

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-22
Program/ Sem :	B.Tech/VIII	Course Code :	CIV 802
Batch / Sec:	Civil Engg	Course Name :	Airport Planning and Design
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215818004	Shashwat Mohanty	14 out of 15

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VIII	Course Code :	CIV 802	
Batch / Sec :	Civil Engg	Course Name :	Airport Planning and Design	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Assignments, discussions, tutorials and quiz	A60215818004	23.04.2022	Rajniya Gargi



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Director-ASET
Amity University Madhya Pradesh Gwalior

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VIII	Course Code :	CIV 802	
Batch / Sec :	Civil Engg	Course Name :	Airport Planning and Design	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215818004	Shashwat Mohanty	Project Presentation	At the department



Appendix B1

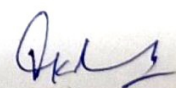
Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-22
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701
Batch / Sec:	Civil Engg	Course Name :	Design of Concrete Structures
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215818004	Shashwat Mohanty	13 out of 15

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701	
Batch / Sec :	Civil Engg	Course Name :	Design of Concrete Structures	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Assignments, discussions, tutorials and quiz	A60215818004	21.10.21	



Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701	
Batch / Sec :	Civil Engg	Course Name :	Design of Concrete Structures	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215818004	Shashwat Mohanty	Project Presentation	Presentation in the department

Qn

Appendix A1

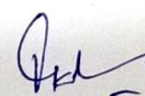
Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	B.tech 5 th	Course Code :	CIV-502	
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60215819005	Yash Yogi	5	33.33

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2021-2022			
Program / Sem :	B.tech 5 th	Course Code :	CIV-502			
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60215819005	Yash Yogi	18/08/2021	Problem in numerical solving and concept	Solve solved example from books and notes	



Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2021-2022				
Program / Sem :	B.tech 5 th	Course Code :	CIV-502				
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A602158 19005	Yash Yogi	20/10/20 21	1:15-02:10 & 04:15-05:10	Open channel flow, Flow types, Flow profiles, GVF	<i>Yash Yogi</i>	

Yash Yogi

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2021-2022		
Program / Sem :	B.tech 5 th		Course Code :	CIV-502		
Batch / Sec :	2019-2023		Course Name :	Hydraulic Engineering		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	A60215819005	Yash Yogi	-	-	10	60%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
			Academic Year:	2021-2022	
Program/ Sem :	B.Tech 5 th	Course Code :	CIV-502		
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
01	A60215819005	Yash Yogi	33.33	60	100

Q. R. S.

Appendix B1

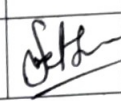
Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	B.Tech 5 th	Course Code :	CIV-502
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215819004	Riya Namdeo	12(80%)

Appendix B2

Fast Learner - Activities

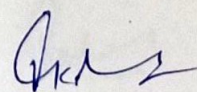
Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	B.Tech 5 th semester	Course Code :	CIV-502	
Batch / Sec :	2019-2023	Course Name :	Engineering Mechanics	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60215819004	18/08/2021	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60215819004	25/08/2021	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60215819004	20/09/2021	
4	Extra classes for advanced topics	A60215819004	30/09/2021	

5	Motivate students to take audit courses	A60215819004	20/10/2021	
6	Give students complex design/innovative projects	A60215819004	28/10/2021	
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60215819004	30/10/2021	
8	Give the topics for literature survey to understand the research trends in the topics	A60215819004	10/11/2021	
9	Other related area, as specified by HOD	A60215819004	15/11/2021	

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	B.Tech 5 th Sem	Course Code :	CIV-502	
Batch / Sec :	2019-2023	Course Name :	Hydraulic Engineering	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215819004	Riya Namdeo	Coference	
			Hackathon	
			Paper Presentation	
			Book Chapter	
2			Project Presentation	Involved in research under DST Project
			Copyright	
3			Patent	



Appendix B1

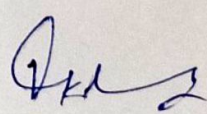
Fast Learner's List

Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-22
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701
Batch / Sec:	Civil Engg	Course Name :	Design of Concrete Structures
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215818004	Shashwat Mohanty	13 out of 15

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701	
Batch / Sec :	Civil Engg	Course Name :	Design of Concrete Structures	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Assignments, discussions, tutorials and quiz	A60215818004	21.10.21	



Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2021-22	
Program/ Sem :	B.Tech/VII	Course Code :	CIV 701	
Batch / Sec :	Civil Engg	Course Name :	Design of Concrete Structures	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215818004	Shashwat Mohanty	Project Presentation	Presentation in the department



Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2020-21	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2017-21	Course Name :	Design of Steel Structure	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215817001	Uddeshya Upadhyay	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2020-21		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2017-21		Course Name :	Design of Steel Structure		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215817001	Uddeshya Upadhyay	09-10-20	Problem in numerical solving	Solve example problem from books	—

[Signature]

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2020-21				
Program/ Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701			
Batch / Sec :	2017-21		Course Name :	Design of Steel Structure			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A6021 581700 1	Uddeshya Upadhyay	28-10- 20	1:15-02:10 & 04:15- 05:10	Design of Compression & Tension Members		—



Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2020-21		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2017-21		Course Name :	Design of Steel Structure		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215817001	Uddeshya Upadhyay			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
			Academic Year:	2020-21	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701		
Batch / Sec :	2017-21	Course Name :	Design of Steel Structure		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
			1.	A60215817001	Uddeshya Upadhyay

Ans

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2020-21
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701
Batch / Sec :	2017-21	Course Name :	Design of Steel Structure
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60515817003	Dhananjay Chauhan	12 (80%)

Appendix B2

Fast Learner - Activities

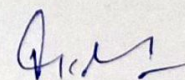
Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2020-21	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2017-21	Course Name :	Design of Steel Structure	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60515817003	09-10-20	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60515817003	11-10-20	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60515817003	11-10-20	
4	Extra classes for advanced topics	A60515817003	11-10-20	

5	Motivate students to take audit courses	A60515817003	11-10-20	
6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60515817003	31-10-2020	
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2020-21	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2017-21	Course Name :	Design of Steel Structure	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60515817003	Dhananjay Chauhan	Consultancy in Health monitoring of structure using NDT	
			Hackathon	
			Paper Presentation	
			Book Chapter	
2			Project Presentation	
			Copyright	
3			Patent	





Code: CIV 802

SUBJECT: AIRPORT PLANNING AND DESIGN

(30 Marks)

**Attempt any 5 questions.
All questions carry equal marks.**

Q1. What are the factors to be considered in the selection of airport terminals?
Please elaborate.

Q2. Discuss the role and responsibilities of the Airport Authority of India (AAI).

Q3. Explain the procedure of orienting the runway.

Q4. What are the things you would consider for the selection of a landside for the construction of a major airport? Discuss.

Q5. What are the functions of the aircraft component "Rudder"?

Q6. Draw an aircraft and identify the aircraft component "fuselage" in the figure. What is its utility in the aircraft?

R. H. G. M.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Rishabh Balved Education Foundation)

BTCE 701

Roll No. _____

CIVIL ENGINEERING

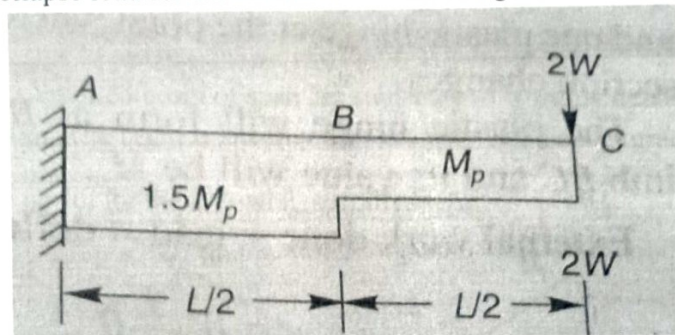
PRACTICE PAPER I – VII SEM

STRUCTURAL STEEL DESIGN

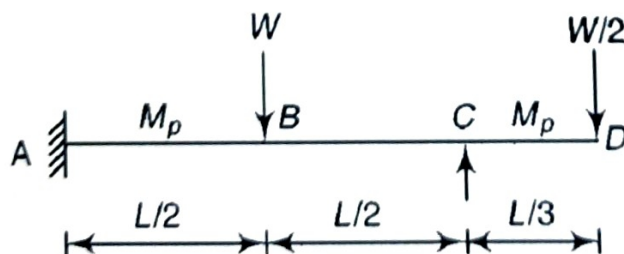
Time: 2 Hrs.

Maximum Marks: 50

- Q1. Determine the collapse load of a fixed beam subjected to a concentrated load at a distance b from left end.
- Q2. What do you understand by built up columns? Explain.
- Q3. What are the various possible failure modes of an axially loaded column.
- Q4. Write Short notes on Purlin.
- Q5. Give a brief comparison of plastic design versus elastic design.
- Q6. Write down short notes on limitation of plastic analysis.
- Q7. Write the various design steps involved in the design of compression member.
- Q8. Obtain an expression of the plastic section modulus for the I-section with equal flanges
- Q9. Find out the collapse load for the cantilever shown in figure.



- Q10. A propped cantilever ABCD is located as shown in figure. Find the collapse load if the beam is of uniform cross-section.





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BTCE 701

Roll No. _____

CIVIL ENGINEERING

PRACTICE PAPER II – VII SEM

STRUCTURAL STEEL DESIGN

Time: 2 Hrs.

Maximum Marks: 50

- Q1. Find out the collapse load of a simply supported beam subjected to a concentrated load at mid-span
- Q2. What do you understand by following terms related to compression members.
- (i) Flexural buckling
 - (ii) Torsional buckling
 - (iii) Flexural-Torsional buckling
- Q3. Explain the step by step procedure for finding the load carrying capacity of a compression member.
- Q4. Classify the type of truss based on span.
- Q5. What are the various steps involved in the design of roof truss.
- Q6. Define shape factor. Write the various factors affecting the lateral-torsional buckling strength.
- Q7. Design a simply supported beam of span 5m subjected to working dead load=25 kN/m and Live load=15 kN/m. The beam is laterally unrestrained. Use Fe 410 grade steel.
- Q8. Design the angle purlin for the following specifications:
- Span of truss = 9m c/c.
 - Pitch = 1/5 of span
 - Spacing of purlin = 1.4 c/c.
 - Load from roofing material = 200 N/m².
 - Wind load = 1200 N/m².
- Q9. Find the shape factor for a hollow tube section of external diameter D and internal diameter d.
- Q10. Design a slab base for a column section ISHB 350 @ 710.2 N/m subjected to an axial load of 1030 kN for the following conditions:
- (a) load is transferred to the base plate by direct bearing of column flanges.
 - (b) load is transferred to the base plate by welded connections.

AMITY UNIVERSITY MADHYA PRADESH, GWALIOR

Maximum Marks: 15

Duration: 1:30 Hrs.

(Compulsory) 15 Marks

(3 Mark each)

Q1. Draw a single stage coffer dam. Show upstream and downstream flow of the river clearly.

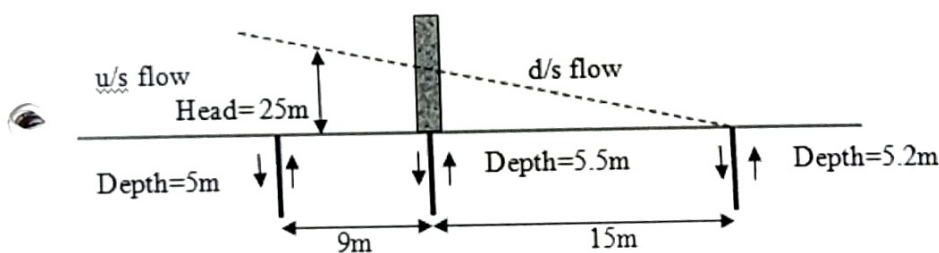
Q2. Discuss briefly the various external forces acting on a gravity dam



Q3. What is uplift pressure on a gravity dam?

Q4. What is safety against piping of an earthen dam?

Q5. Design the exit gradient for the below dam.



Shivam



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MADHYA PRADESH

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BTCE 701

Roll No. _____

CIVIL ENGINEERING

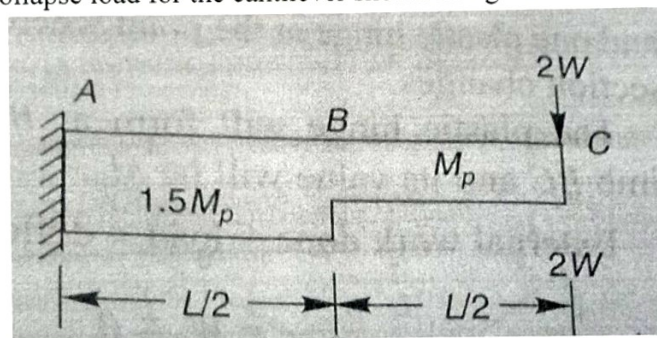
PRACTICE PAPER I – VII SEM

STRUCTURAL STEEL DESIGN

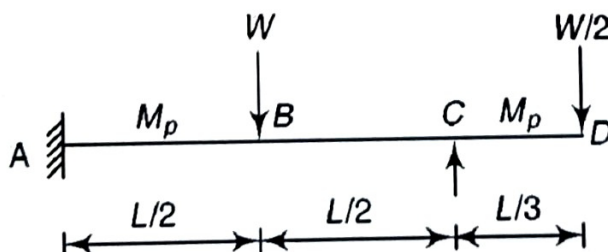
Time: 2 Hrs.

Maximum Marks: 50

- Q1. Determine the collapse load of a fixed beam subjected to a concentrated load at a distance b from left end.
- Q2. What do you understand by built up columns? Explain.
- Q3. What are the various possible failure modes of an axially loaded column.
- Q4. Write Short notes on Purlin.
- Q5. Give a brief comparison of plastic design versus elastic design.
- Q6. Write down short notes on limitation of plastic analysis.
- Q7. Write the various design steps involved in the design of compression member.
- Q8. Obtain an expression of the plastic section modulus for the I-section with equal flanges
- Q9. Find out the collapse load for the cantilever shown in figure.



- Q10. A propped cantilever ABCD is located as shown in figure. Find the collapse load if the beam is of uniform cross-section.



Stacey

PROJECT PROPOSAL

FOR CONSIDERATION UNDER

TECHNOLOGY DEVELOPMENT PROGRAMME (TDP)

PROJECT TITLE: Sustainable Construction Techniques & Practices
using CRD Waste generated in Smart City Gwalior

SUBMITTED BY

Dr. VIMAL KUMAR GUPTA

(Principal Investigator)

Amity School of Engineering & Technology (ASET), Amity University Madhya Pradesh
(AUMP), Gwalior

(Name and Address of the Organization)

15.01.2022

(Date of Submission)

Identified Areas (Please tick ☒ any of below)

• Construction, infrastructure, and low-cost building Materials	☒
• Advances Materials & Processing	☐
• Agro-Product Processing and Agro-IT technologies (including Food processing technologies)	☐
• Innovative Product Development	☐
• Technology for Disaster Management	☐
• Any other Technologies for Product design and Development for Import Substitution	☐

Check list:-(tick mark ☒)	
Project Summary	☒
Detailed Project Proposal	☒
Bio-Data of the Principal Investigator/ Co-PI	☒
Budget Estimates	☒
Undertaking from the Principal Investigator	☒
Endorsement from Head of the Organization	☒
Endorsement from Collaborating Industry/ Agency, (if any)	☒

1. PROJECT SUMMARY

(in max three pages)

1. **Project Title:** - Sustainable Construction Techniques & Practices using CRD Waste generated in Smart City Gwalior

2. **Mode/Nature of project (refer P-4):**

Development of a technology of societal importance with commercialization plan

3. **Principal Investigator:** Dr. Vimal Kumar Gupta; Associate Professor, Department of Civil Engineering, Amity School Engineering & Technology, AUMP Gwalior; vk Gupta@gwa.amity.edu / 9149226354

(Name, Designation and Affiliation with email/contact)

Category :

GEN

4. **Date of Birth:** 06.05.1962 **Age:** 59 **GENDER (M/F):** M

5. **Collaborating Institutions/Agencies/Industries (if any):** No

6. **Duration (max Upto 3 years):** - Three years

7. **Total Budget:** Rs. 31.83 Lakhs

7.1 **DST Share:** Rs. 31.83 Lakhs

7.2 **Institute/Industry' Share:** Nil (in case of Cash)

8. **Objectives (In bullet form):**

Technology development program for the "Sustainable Construction Techniques & Practices using CRD Waste generated in Smart City Gwalior" possess the following objective:

- i) To develop the auto mechanism of collection of data, process of data and update the data regarding Construction, Renovation & Demolition (CRD) waste generation to assess the capacity of existing mechanism adopted in meeting the quantity of waste generated day to day of the concern area.
- ii) To develop the mechanism of collection of CRD waste & its segregation.
- iii) To develop the recycling process to convert segregated items of waste in useful ingredients especially coarse aggregates or recycled aggregates (RA).
- iv) The production of useful precast structural & non- structural components of various Civil Engineering structure using the above ingredients.

9. **Novelty/Innovative Elements/S&T Components of the Project:**



Code: CIV701

B. Tech. CE

PRACTICE PAPER END SEMESTER EXAM – VII SEM
SUBJECT: DESIGN OF CONCRETE STRUCTURES

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. What are the relative advantages of Limit state method over working stress method?
Q2. What do you mean by equivalent concrete area of a reinforced concrete member?
Q3. What do you understand by one way slab and two way slab?
Q4. Describe the following;
(a) Short Column and Slender Column (b) Uni-axial Column and Bi-axial Column.
Q5. What are the different steps involved in the design of flanged beam?
Q6. Write the design principles of Square Column footing.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. A 300 mm x 300 mm R. C. member reinforced with 1257mm² of steel supports an axial compressive load of 440kN. Calculate the stresses in concrete and steel. Take $m = 13.33$.
Q8. A reinforced concrete beam 200 mm x 400 mm is used over an effective span of 5m. It is subjected to a uniformly distributed load of 7kN/m inclusive of its own self weight. Find the necessary steel reinforcement at the centre of the span. Take allowable stress in steel and concrete as 13 N/mm² and 4kN/mm² respectively and $m = 16$.
Q9. A square column 500mm x 500mm carries an axial load of 1500kN. Design the column and a square footing for the column.

SECTION – C

(20 Marks)

(Compulsory)

- Q10. Design a simply supported slab on masonry walls to the following requirements.

- (i) Clear Span = 3 m
(ii) Live load = 4000 N/m²
Use M20 Concrete and Fe415 Steel

P. Mahakari



B. Tech. CE
PRACTICE END SEMESTER EXAM
SUBJECT: DESIGN OF CONCRETE STRUCTURES

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. What are different types of load acting on structures?
Q2. Describe about minimum eccentricity of column and transverse reinforcement as per IS?
Q3. What are the relative advantages of limit state method over working stress method?
Q4. Explain (a) Balanced Reinforced Section (b) Over Reinforced Section (c) Under Reinforced Section.
Q5. Describe the following: (a) Combined Rectangular footing (b) Combined Trapezoidal footing.
Q6. Describe the advantages of flat slab construction.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Design an unreinforced concrete wall footing for a wall 450mm thick carrying a load of 300kN/m. The safe bearing capacity of the soil is 200kN/m². Use M20 Concrete.
Q8. A short RCC column 400 mm x 400 mm is provided with 8 bars of 16mm diameter. If the effective length of the column is 2.25m, find the ultimate load for the column. Use M20 Concrete and Fe 415 Steel. Adopt limit state
Q9. A T beam of flange width 1200mm, flange thickness 100mm, rib width 275mm has and effective depth of 500mm. The beam is reinforced with 6 bars of 25mm diameter. Find the ultimate moment of resistance. Use M20 Concrete and Fe415 Steel.

SECTION – C
(Compulsory)

(20 Marks)

- Q10. Design a two way slab for a room size 4m x 5m. The slab is continuous over a two adjacent supports and discontinuous at the other two supports. The slab has to carry a live load of 4kN/m² and floor finish of 0.8 kN/m². Materials used are M20 grade of concrete and Fe 415 steel reinforcement. Adopt limit state.

P. Mahapatra



Code: CIV701

B. Tech. CE

PRACTICE PAPAR END SEMESTER EXAM
SUBJECT: DESIGN OF CONCRETE STRUCTURES

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. How do you calculate the base area in the case of axially loaded footing?
- Q2. List the factors that influence the moments developed in two way rectangular slabs
- Q3. Derive the expression to determine the shear strength of RC section
- Q4. What are the types of reinforcements used to resist shear force in columns?
- Q5. Draw yield line pattern for a one way slab with simply supported edge conditions.
- Q6. Distinguish between under reinforced and over reinforced sections.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. A 250 mm x 250 mm reinforced concrete member has to support an axial compressive load of 400kN. If the stress in concrete is not to exceed 4 N/mm², calculate the area of steel required. Take $m = 13.33$.
- Q8. Design a section for factored BM 110 kNm if size is restricted to 250 x 380 mm. Effective cover 50 mm. Use M20 grade of concrete and Fe 415 Steel.
- Q9. Design an isolated footing of uniform thickness for column of size 300 x 500 mm. Column is subjected to factored axial load 1800kN. Safe Bearing capacity = 130 kN/m², Use M25 & Fe415, Effective cover is 75mm.

SECTION – C

(20 Marks)

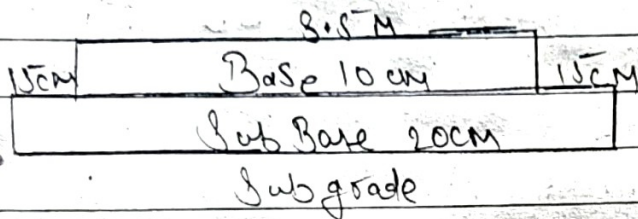
(Compulsory)

- Q10. A hall is circular with an interior diameter of 6.50 m. Design a simply supported slab for the hall for a live load of 3.5 kN/m². Use M20 Concrete and Fe 415 Steel.

P. Mahalaxi

Cost Estimation of Road

Let's Suppose If we are asked to estimate the cost of construction of a one kilometer long and 3.5 meters wide water bound macadam road. The road has 20 cm base of 10 to 20 cm size stone boulders and 10 cm thick road metal of 15 to 30 mm size crushed stone.



Description	No	Length	Breadth	Height	Quantity	Remarks
Sub grade Preparation and leveling	1	1000	3.80	-----	3800m ²	$3.80 = 3.5 + 0.15 + 0.15$
Sub base Material	1	1000	3.80	0.30	1140m ³	$3.80 = 3.5 + 0.15 + 0.15$ $0.30 = 0.20 + 0.10$
Labour for spreading of subbase	1	1000	3.80	0.30	1140m ³	$0.30 = 0.20 + 0.10$
Base layer Materials	1	1000	3.50	0.15	525m ³	$0.15 = 0.10 + 0.05$
Labour for spreading and consolidation of base	1	1000	3.50	0.15	525m ³	$0.15 = 0.10 + 0.05$

Description	Quantity	unit	Rate	Amount (Rs)
Preparation consolidation and leveling of Subgrade	3800	M ²	20	$20 \times 3800 = 76000$ Rs
Supplying Sub base Material and stacking at road side.	1140	M ³	210	$210 \times 1140 = 239400$ Rs
Labour for spreading and consolidation of Sub base Material	1140	M ³	200	$200 \times 1140 = 228000$ Rs
Supplying base Materials and stacking at road side.	525	M ³	250	$250 \times 525 = 131250$ Rs
Labour for spreading and consolidation of base material.	525	M ³	220	$220 \times 525 = 115500$ Rs
Total Amount.				790150 Rs.

Estimate the quantity of cement, sand, aggregate and steel for the column footing. The column size $400 \times 400 \text{ mm}$ and footing size is $700 \times 700 \text{ mm}$. Other details are given in the figure. Also prepare Bar Bending Schedule of steel bars.

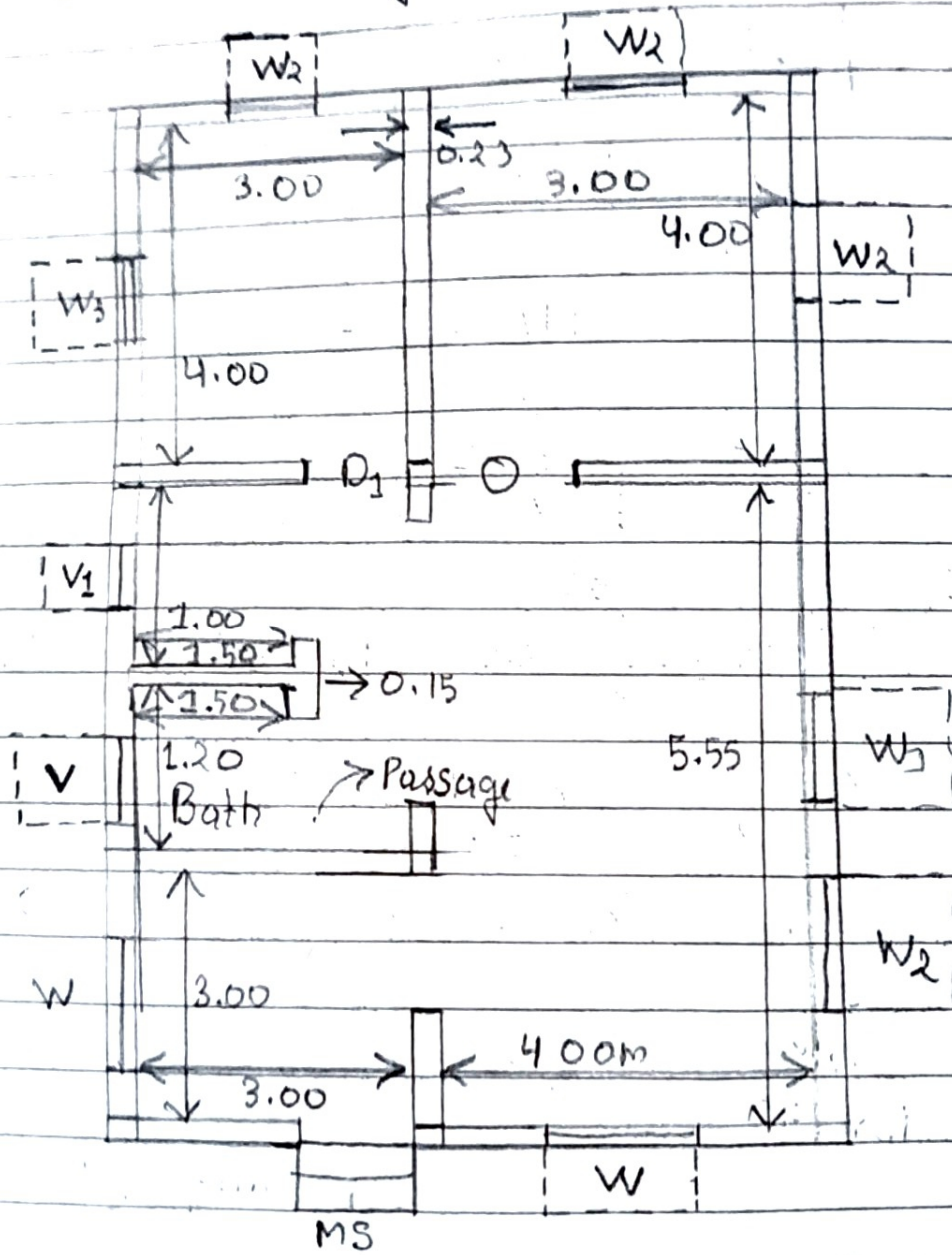
Sr. No.		Item Description		No.		Length (m)		Breadth (m)		Height (m)		Quantity		units		Remarks	
		RCC Quantity															
1		Column		1		1.02		0.4		0.4		0.192		cu			
2		Footing		1		0.7		0.7		0.3		0.147		cu			

Bar bending Schedule of Steel Bars

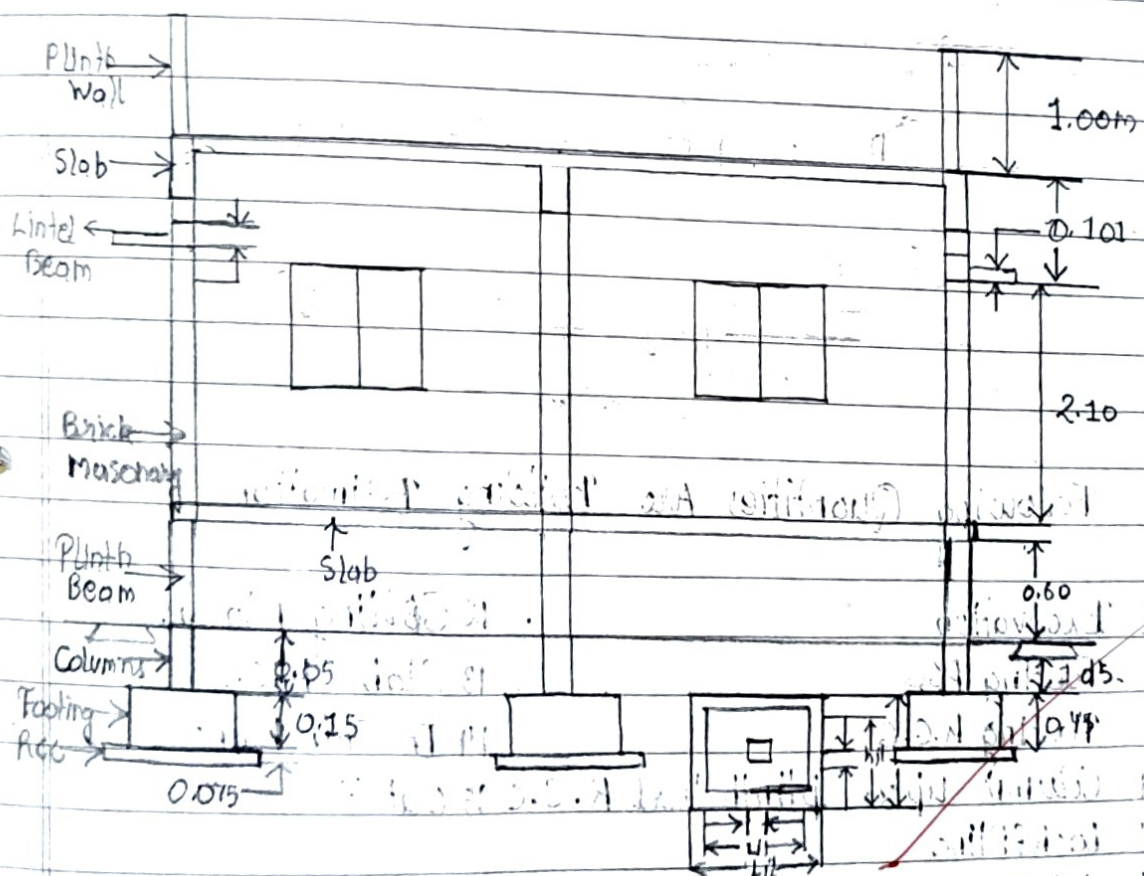
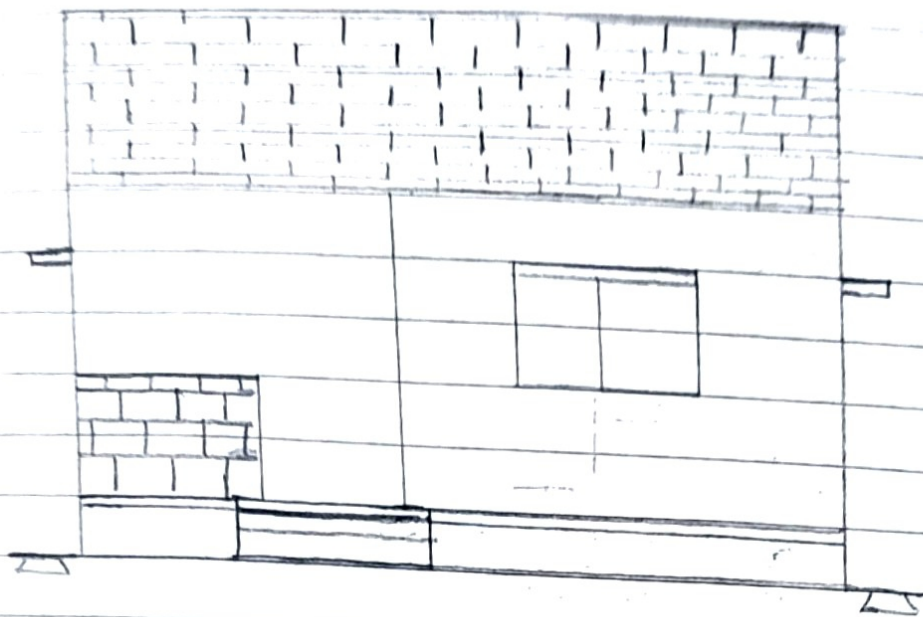
Sl. No	Item Description	Diameter	Nos	Length	Weight of Steel	Quantity	Units	Remarks
1	Column							
	Longitudinal Bar # 25mm Dia	0.025	4	2.443	0.89	8.69708	kg	Total length of the longitudinal bars = $(1.2 + 0.3 - 0.05 - 0.016 - 0.016)$ $+ (4 \times 0.025) = 2.443$
	Stirrups - 10mm Dia	0.01	6	1.418	0.89 0.89	7.712	kg	Total Nos of stirrups = $(1.2 + 0.3 - 0.05 - 0.016 - 0.016) / 0.300 = 4.7 + 1 = 6$
2	Footings							
	Main Bars - X direction - 16mm Dia	0.016	5	0.6	0.89	2.67	kg	Total Nos of the main bars in X = $(0.7 - (2 \times 0.05)) / 0.150 = 4 + 1 = 5$ Total length of the main bars in X = $0.7 - (2 \times 0.05) = 0.6m$
	Main Bars - Y direction 16mm Dia	0.016	5	0.6	0.89	2.67	kg	
						21.6092	kg	

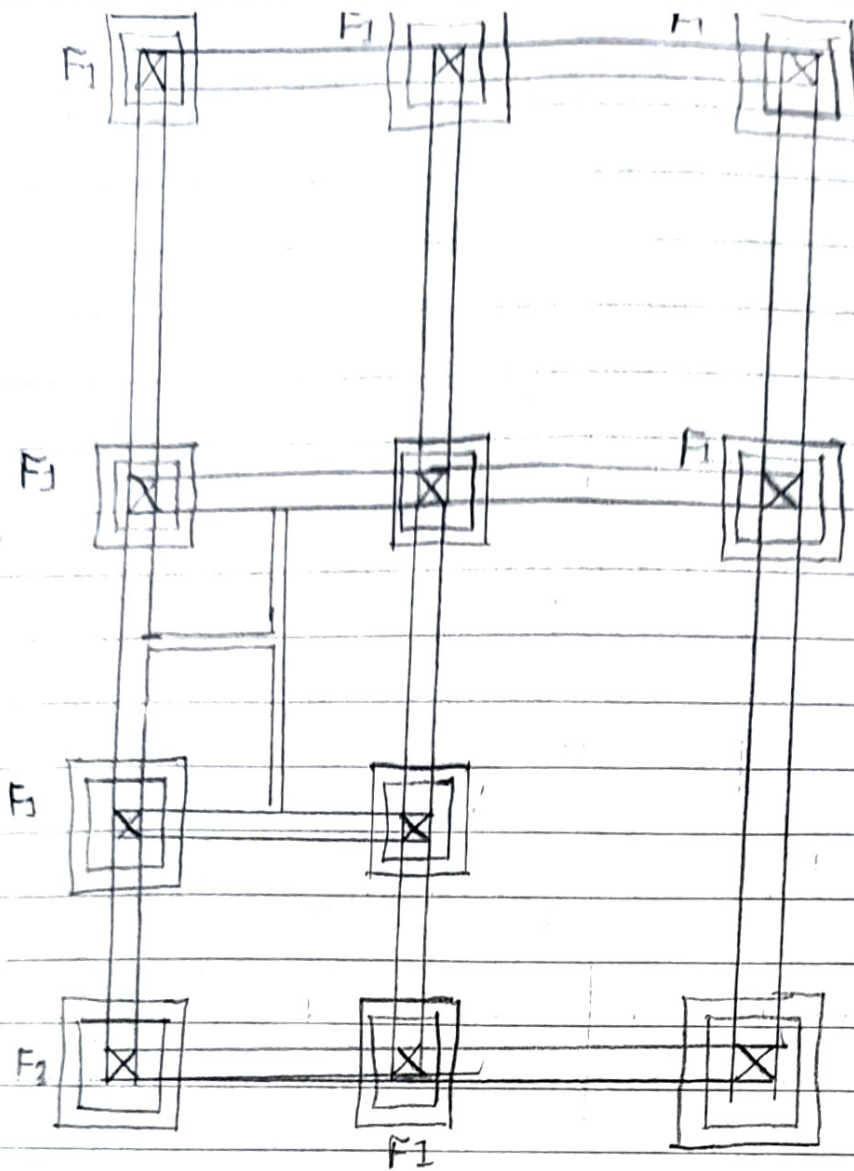
Long Wall And Short Wall Method

[1] AIM:- To determine long wall and short wall method.



Handwritten notes and a small diagram in the top right corner.





Following Quantities Are Building Estimation.

- | | |
|-----------------------------------|--------------------|
| 1 Excavation | 12 Ceiling Plaster |
| 2 Footing P.C.C. | 13 Slab R.C.C. |
| 3 Footing R.C.C. | 14 In Side Paint |
| 4 Column upto plinth level R.C.C. | 15 Out " " |
| 5 Backfilling | |
| 6 Plinth Beam R.C.C. | |
| 7 Grade Slab R.C.C. | |
| 8 Column Up to Slab level R.C.C. | |
| 9 Brick Masonary | |
| 10 In Side Plaster | |
| 11 Out Side Plaster | |

1) Excavation.

How to find Excavation as per Drawing.
 • Footing excavation work needs sum drawing like
 Footing location Drawing and section drawing.

No	Item Description	No	Length	Width	Height	Quantity	Units	Remarks
1	Earthwork for Foundation	11	2.2	2.2	1.575	83.85	Cum	$L = 0.6 + 1 + 0.6 = 2.2$ $m; H = 1.05 + 0.45 + 0.0 = 1.575$
2	Footing RCC	11	1.8	1.8	0.075	1.39	Cum	$L = 0.15 + 1 + 0.15 = 1.3$
3	Footing RCC	11	1	1	0.45	4.95	Cum	
4	Footing Shuttering / Formwork	44	1		0.45	19.8	Sq.m	Side $11 \times 4 = 2$
5	Column up to Plinth level RCC.	11	0.23	0.23	1.05	0.61	Cum	$L = 0.23m$ $B = 0.23m$
	Backfilling							
	Excavation					83.85		
	Quantity Deduction							
	(i) Footing RCC					1.39		Backfill = Excavation
	(ii) Footing RCC					4.95		- Footing
	(iii) Column RCC					0.61		RCC - Foot
	Total Quant					76.90	Cum	RCC - Column



Item	No	Length	Width	Height	Quantity	Unit	Remarks
RCC for Plinth Beam							
L-1	3	10.24	0.23	0.6	14.24	Cum	$L = 10.24$ $+ 4 \times 0.21$ $= 10.24$ $B = 0.23$ $+ 4 \times 0.06$ $F = 0.1$ Total
L-2	4	3	0.23	0.6	1.66	Cum	
L-3	3	4	0.23	0.6	0.21	Cum	
L-4	1	1.5	0.23	0.6	0.32	Cum	
RCC					8.08	Cum	

8

8

RCC for grade

Slab

Plinth

Area

11 Nos

of Column

1

10.24

7.23

0.1

7.40

Cum

L = 10.24

B = 7.23

F = 0.1

11

0.23

0.23

0.1

0.06

7.34

Cum

(7.40 - 0)

9

RCC

for column

upto slab

level

11

0.23

0.23

2.75

~~10.72~~

2.18

Cum

(1 + 2.10

+ 0.60

= 3.75)

10

Brick mason

long wall

3

10.24

0.23

2.65

18.72

Cum

10.24

Short wall

3

3

0.23

2.65

5.49

Cum

H of wall

Short wall

1

3

0.23

1.2

0.83

Cum

= 2.65

Short wall

3

4

0.23

2.65

7.31

Cum

32.35

Deduction for opening						
Column	11	0.23	0.23	2.65	1.54	Cum
Windows W	2	2	0.23	1.2	1.10	Cum
W1	2	1.5	0.23	1.2	0.83	Cum
W2	3	1.2	0.23	1.2	0.99	Cum
W3	1	1.2	0.23	1.5	0.41	Cum
D	1	1.2	0.23	2.1	0.58	Cum
D1	1	1	0.23	2.1	0.48	Cum
D	2	1.2	0.23	2.1	1.16	Cum
Door MS	1	2	0.23	1.2	0.35	Cum

Total Brick 24.69 24.69 Cum 32.35-7.6

Masonry

10 Brick Masonry	1	1.5	0.115	2.65	0.46	Cum
	1	2.315	0.115	2.65	0.71	Cum

Deduction	2	0.75	0.115	2.1	0.36	Cum D2
11 Inside Plaster						Sq.m

Bed Long wall	2	4		3	24	Sq.m
Bed Short wall	2	3		3	18	Sq.m

Deduction						
Long wall	1	1.2		1.5	1.50	Sq.m
Short wall W	1	1.2		1.2	1.44	Sq.m
Short wall D	1	1		2.1	2.10	Sq.m

Kitchen + Dining	4	4		3	98	Sq.m
------------------	---	---	--	---	----	------

Living Hall
long Wall
short Wall

2 2.55
2 4

3 33.30 Sq.m
3 24.9 Sq.m

Open
Door
Verandah

2 1.2
1 1.2

2.1 5.04 Sq.m
2.1 2.52 Sq.m

long Wall
long Wall

3 3
1 3

3 2.7 Sq.m
2.1 6.30 Sq.m

Bath Room

long Wall
Short Wall

2 1.5
2 1.2

3 9 Sq.m
3 7.2 Sq.m

Dr

1 0.75

2.1 1.58 Sq.m

V

1 0.6

0.6 0.36 Sq.m

Outside

L long Wall

1 10.24

4.7 48.13 Sq.m

R "

1 10.24

4.7 48.13 Sq.m

Short Wall Ext

1 7.69

4.7 36.14 Sq.m

" " " Back

1 7.69

4.7 36.14 Sq.m

Deduction

Door MS

1 2

2.1 4.20 Sq.m

W

2 2

1.2 4.80 Sq.m

W1

2 1.5

1.2 3.60 Sq.m

W2

3 1.2

1.2 4.32 Sq.m

W3

1 0.7

1.5 1.80 Sq.m

V

1 0.9

0.6 0.54 Sq.m

V1

1 0.6

0.6 0.36 Sq.m

148.92 Sq.m

Section A

1(a) The different types of preliminary and plinth area estimates are

In preliminary cost estimates we also known as three different names like abstract cost estimate or approximate cost estimate or budget cost estimate.

In this estimate the types are as follow.

- The cost of lands.
- The cost of roads
- The cost of electrification
- The cost of water supply
- The cost of each building etc.

By this estimates, the competent sanctioning authority can decide the final financial position and policy for administration section

In Plinth area estimate we know that an approximate estimate which consist the workout of plinth area of building which is multiplied by a building that is multiplied by plinth area rate to get estimate of the building It includes

- floor plan
- site plan

(b) The various units of measurement used in building estimating with suitable example of item by of estimating are

Item	Unit
(1) Plastering	m^2
(2) Electrical fitting wires	m^2
(3) Cement concrete	m^3
(4) Pointing	m^2
(5) Steel in RCC work	Quintal
(6) Doors & Windows	m^2
(7) DPC	m^2
(8) Stone Slab	m^3

For example if we take estimation of boundary wall in Plastering for Interior long wall the quantity is $75.13 m^2$ and for ex short wall is $37.19 m^2$

for exterior long wall is $76.87 m^2$ and short wall is $39.14 m^2$ with deduction of $19 m^2$ is total we get $210.84 m^2$.

2(a) The types of estimates are

(i) Preliminary Cost Estimate is the estimate of approximate cost of the project that is calculated at conceptual stage of the project that is calculated at When the project drawing and specification are not available in preliminary estimate is preliminary

(ii) Plinth Area cost estimate is prepared on the basis of plinth area of building which is the area covered by external dimension of building at the floor level and plinth area rate of building which is the cost of similar building with specification in the locality.

(iii) Cube root estimate of a building is obtained by multiplying plinth area with height of building. Height of building should be considered from floor level to top level of roof level. It is more suitable to calculate them in building estimate.

(iv) Approximate cost estimate Quantity cost estimate In approximate quantity cost method estimate the total wall length is multiplied by the rate per running meter which gives cost of the building. The rate per running meter is calculated separately for the foundation and superstructure.

(v) Detailed Cost Estimate is prepared when competent administrative authority approved the preliminary report estimate it consist -

- Report
- General Specification
- Detailed Specification
- Scheduled rates

(i) Revised Cost estimate is detailed estimate and it is prepared when the original sanctioned estimate value is exceeded by 5%.
Thus it increase may be due to sudden increase in cost of materials, cost of transportation etc.

(vii) Supplementary Cost estimate is a detailed estimate and it is prepared freshly when there is requirement of additional works during the progress of original work.

(viii) Annual Repair Cost estimate :- The annual cost repair estimate is also called an annual maintenance estimate which is prepared to know the maintenance cost of the building will keep construction in safe condition.

(b). The specify the qualities, quantities and proportion of material and the method of preparation and execution for a particular item of work in a project. While writing the detailed specification the same order sequence as the work is to be carried out to be maintained.

for example in excavation in building is up to 1.5m depth below ground level depositing on excavated material on ground shall be include earthwork.

3a) There are ~~at~~ four different methods of depreciation works or calculation

- (i) Straight-line depreciation is method which is useful in life and also find Salvage value. It is subtracted from original cost
- (ii) Declining Balance Depreciation is a type of accelerated depreciation used to ~~not~~ write off of accelerated depreciat used to write off depreciation cost more quickly and minimize tax exposure
- (iii) Sum-of-the-year's Digit depreciation methods offers a depreciation rate that accelerated more than the straight line method but less than ~~depreciation is~~ declining balance method.
- (iv) Unit of Production method
Unit of production assigns an equal expense to each unit produced, which makes it most useful for assembly or production lines.

3b) There are four different methods of depreciation works or calculation

- (i) Straight-line depreciation is method which is useful in life and also find Salvage value. It is subtracted from original cost
- (ii) Declining Balance Depreciation is a type of accelerated depreciation used to ~~write off~~ of accelerated depreciation used to write off depreciation cost more quickly and minimize tax exposure
- (iii) Sum-of-the-year's Digit depreciation methods offers a depreciation rate that accelerated more than the straight line method but less than ~~depreciation is~~ declining balance method.
- (iv) Unit of Production method
Unit of production assigns an equal expense rate to each unit produced, which makes it most useful for assembly or production lines.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

BTCE 701

Roll No. _____

CIVIL ENGINEERING

PRACTICE PAPER II – VII SEM

STRUCTURAL STEEL DESIGN

Time: 2 Hrs.

Maximum Marks: 50

- Q1. Find out the collapse load of a simply supported beam subjected to a concentrated load at mid-span
- Q2. What do you understand by following terms related to compression members.
- (i) Flexural buckling
 - (ii) Torsional buckling
 - (iii) Flexural-Torsional buckling
- Q3. Explain the step by step procedure for finding the load carrying capacity of a compression member.
- Q4. Classify the type of truss based on span.
- Q5. What are the various steps involved in the design of roof truss.
- Q6. Define shape factor. Write the various factors affecting the lateral-torsional buckling strength.
- Q7. Design a simply supported beam of span 5m subjected to working dead load=25 kN/m and Live load=15 kN/m. The beam is laterally unrestrained. Use Fe 410 grade steel.
- Q8. Design the angle purlin for the following specifications:
- Span of truss = 9m c/c.
 - Pitch = 1/5 of span
 - Spacing of purlin = 1.4 c/c.
 - Load from roofing material = 200 N/m².
 - Wind load = 1200 N/m².
- Q9. Find the shape factor for a hollow tube section of external diameter D and internal diameter d.
- Q10. Design a slab base for a column section ISHB 350 @ 710.2 N/m subjected to an axial load of 1030 kN for the following conditions:
- (a) load is transferred to the base plate by direct bearing of column flanges.
 - (b) load is transferred to the base plate by welded connections.



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BTCE 701

Roll No. _____

CIVIL ENGINEERING

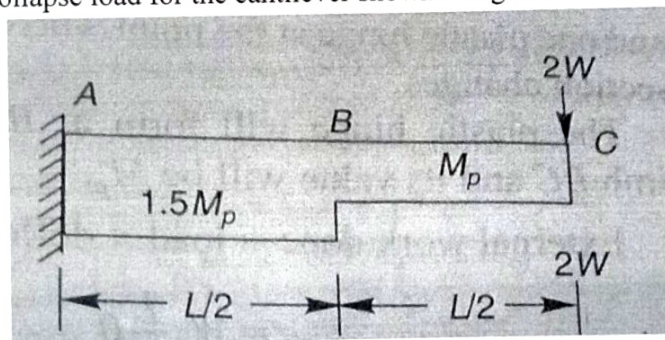
PRACTICE PAPER I – VII SEM

STRUCTURAL STEEL DESIGN

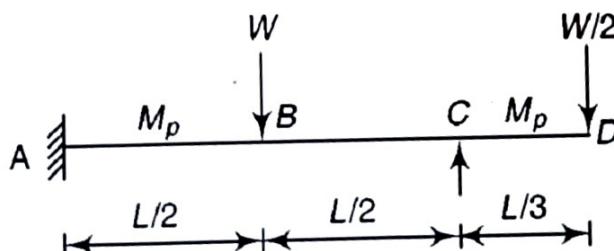
Time: 2 Hrs.

Maximum Marks: 50

- Q1. Determine the collapse load of a fixed beam subjected to a concentrated load at a distance b from left end.
- Q2. What do you understand by built up columns? Explain.
- Q3. What are the various possible failure modes of an axially loaded column.
- Q4. Write Short notes on Purlin.
- Q5. Give a brief comparison of plastic design versus elastic design.
- Q6. Write down short notes on limitation of plastic analysis.
- Q7. Write the various design steps involved in the design of compression member.
- Q8. Obtain an expression of the plastic section modulus for the I-section with equal flanges
- Q9. Find out the collapse load for the cantilever shown in figure.



- Q10. A propped cantilever ABCD is located as shown in figure. Find the collapse load if the beam is of uniform cross-section.





Roll No. _____

B Tech (CE)
End Semester Practice Paper
Code: CIV-502, Subject: Hydraulic Engineering

Max Marks: 70

Time: 3 Hrs

Instructions:

- (a) Working Notes should form part of answer copy.
- (b) Use of non-programmable scientific calculator is permitted.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1** What is fluid? Convert Dynamic Viscosity unit from C.G.S to M.K.S.
- Q2** What is shear thinning fluid and shear thickening fluids? Explain in detail with neat sketch.
- Q3** What is compressibility of fluid? Show that liquids are incompressible in nature.
- Q4** Discuss difference between open channel and pipe flow.
- Q5** What is Stoke's law? Discuss drag and lift in detail.
- Q6** What is siphon?

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7** Discuss water Hammer? Derive pressure rise in rigid pipe with sudden closer.
- Q8** The variables controlling the motion of a floating vessel through water are the drag force F , the speed v , the length l , the density ρ and dynamic viscosity μ of the water and the gravitational acceleration g . Derive an expression for F by dimensional analysis. Use Buckingham- pi theorem.
- Q9** What is Boundary layer? Discuss boundary layer separation and its prevention in detail.

SECTION – C
(Compulsory)

(20 Marks)

- Q10** Define the following co-efficient: (1) Co-efficient of velocity, (2) Co-efficient of contraction and (3) Co-efficient of discharge. Derive an expression for the velocity distribution for viscous flow through a 2 parallel plates. Also sketch the velocity distribution and shear stress distribution across a section of the plates.

Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.tech 3 rd Sem	Course Code :	CIV-303	
Batch / Sec :	2019-2023	Course Name :	Engineering mechanics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60215819005	Yash Yogi	4	26.6

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2020-2021			
Program / Sem :	B.tech 3 rd Sem	Course Code :	CIV-303			
Batch / Sec :	2019-2023	Course Name :	Engineering Mechanics			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60215819005	Yash Yogi	18/08/2020	Problem in numerical solving	Solve solved example from books and notes	

(Signature)

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:		2020-2021			
Program/ Sem :	B.tech 3 rd Sem		Course Code :	CIV-303			
Batch / Sec :	2019-2023		Course Name :	Engineering Mechanics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A602158 19005	Yash Yogi	20/10/20 20	1:15-02:10 & 04:15-05:10	Center of gravity, virtual work method Kinematics of bodies	<i>Yash Yogi</i>	

Yash Yogi

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:		2020-2021	
Program / Sem :	B.tech 3 rd Sem		Course Code :		CIV-303	
Batch / Sec :	2019-2023		Course Name :		Engineering Mechanics	
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	A60215819005	Yash Yogi	-	-	10	60%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
			Academic Year:		2020-2021
Program/ Sem :	B.Tech 3 rd Sem		Course Code :		CIV-303
Batch / Sec :	2019-2023		Course Name :		Engineering Mechanics
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
01	A60215819005	Yash Yogi	26.6	60	100

Dr. A. Z.

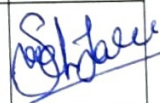
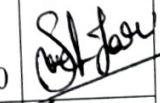
Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2020-2021
Program/ Sem :	B.Tech 3 rd	Course Code :	CIV-303
Batch / Sec :	2019-2023	Course Name :	Engineering Mechanics
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215819001	Mayank Chahar	13(86.6)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.Tech 3 rd semester	Course Code :	CIV-303	
Batch / Sec :	2019-2023	Course Name :	Engineering Mechanics	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60215819001	18/08/2020	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60215819001	25/08/2020	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60215819001	20/09/2020	
4	Extra classes for advanced topics	A60215819001	30/09/2020	
5	Motivate students to take audit courses	A60215819001	20/10/2020	



6	Give students complex design/innovative projects	A60215819001	28/10/2020	st
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60215819001	30/10/2020	st
8	Give the topics for literature survey to understand the research trends in the topics	A60215819001	10/11/2020	st
9	Other related area, as specified by HOD	A60215819001	15/11/2020	st

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.Tech 3 rd Sem	Course Code :	CIV-303	
Batch / Sec :	2019-2023	Course Name :	Engineering Mechanics	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215819001	Mayank Chahar	Coference	
			Hackathon	
			Paper Presentation	Involved in paper writing and presentation
2			Book Chapter	
			Project Presentation	
			Copyright	
3			Patent	

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AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritmad Balved Education Foundation)

B. TECH (CIVIL ENGINEERING)

PRACTICE PAPER OF END SEMESTER EXAM -2020-21

SUBJECT: Engineering Mechanics (CIV 303)

Max Marks: 70

Time: 3 Hrs

Instructions:

- (a) Use of pencil or pen other than blue or black is not permitted.
- (b) Use of Non programmable scientific calculator is permitted.
- (c) Do not write your name on the answer sheet.

(30 Marks)

SECTION – A

Attempt any 5 questions.

All questions carry equal marks.

- Q1. Explain Moment of inertia with neat sketch.
- Q2. Define Hook's Law .
- Q3. What is the Point of Contra-flexure & its significance in design & analysis of structure?
- Q4. Define Neutral axis(NA) and show the NA for a T-section.
- Q5. Explain the slope & Deflection in the beam subjected to UDL Load
- Q6. Define the hoop stress with example.

(20 Marks)

SECTION – B

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) A Cantilever beam of span 8 m carries a point load of 20 kN on its mid span. In addition, a u.d.l. of 10 kN/m is spread over the entire length. Draw the shear force and bending moment diagram.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. The shearing stress of a solid shaft is not to exceed 60N/mm^2 . Determine the diameter of the shaft.
- Q9. Draw the shear force and bending moment diagram for cantilever beam subjected to point load at the free end.

SECTION – C

(20 Marks)

(Compulsory)

- Q10. Draw the shear stress distribution across the circular and rectangular section with its maximum and mean value. Explain the hoop stress in cylindrical shell.

Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.Tech 4 th Sem	Course Code :	CIV-404	
Batch / Sec :	2019-2023	Course Name :	Fluid Mechanics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks (%)
1	A60215819005	Yash Yogi	5	33.33

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2020-2021			
Program / Sem :	B.tech 4 th Sem	Course Code :	CIV-404			
Batch / Sec :	2019-2023	Course Name :	Fluid Mechanics			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60215819005	Yash Yogi	10/03/2021	Problem in numerical solving	Solve solved example from books and notes	

[Signature]

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:		2020-2021			
Program/ Sem :	B.tech 4 th Sem		Course Code :	CIV-404			
Batch / Sec :	2019-2023		Course Name :	Fluid Mechanics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60215 819005	Yash Yogi	20/04/20 21	1:15-02:10 & 04:15- 05:10	Basic properties of fluid, Pressure, Kinematics of Fluids		



Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2020-2021		
Program / Sem :	B.tech 4 th Sem		Course Code :	CIV-404		
Batch / Sec :	2019-2023		Course Name :	Fluid Mechanics		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	A60215819005	Yash Yogi	-	-	10	60%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
			Academic Year:	2020-2021	
Program/ Sem :	B.Tech 4 th Sem		Course Code :	CIV-404	
Batch / Sec :	2019-2023		Course Name :	Fluid Mechanics	
S.No	Enrollment No.	Name	Mid Term Mark (%)	Evaluation Marks(%)	Improvement (%)
01	A60215819005	Yash Yogi	33.33	60	100

[Signature]

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2020-2021
Program/ Sem :	B.Tech 4 th Sem	Course Code :	CIV-404
Batch / Sec :	2019-2023	Course Name :	Fluid Mechanics
S.No	Enrollment no.	Name	Mid Term Marks
1	A60215819001	Mayank Chahar	13(86.6)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.Tech 4 th semester	Course Code :	CIV-404	
Batch / Sec :	2019-2023	Course Name :	Fluid Mechanics	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60215819001	18/03/2021	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60215819001	25/03/2021	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60215819001	30/03/2021	
4	Extra classes for advanced topics	A60215819001	10/04/2021	

5	Motivate students to take audit courses	A60215819001	15/04/2021	sf
6	Give students complex design/innovative projects	A60215819001	20/04/2021	sf
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60215819001	30/04/2021	sf
8	Give the topics for literature survey to understand the research trends in the topics	A60215819001	10/05/2021	sf
9	Other related area, as specified by HOD	A60215819001	15/05/2021	sf

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B.Tech 4 th Sem	Course Code :	CIV-404	
Batch / Sec :	2019-2023	Course Name :	Fluid Mechanics	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60215819001	Mayank Chahar	Coference	
			Hackathon	
			Paper Presentation	Involve in Paper writing and Presentation
2			Book Chapter	
			Project Presentation	
			Copyright	
3			Patent	

[Signature]



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritnand Balved Education Foundation)

CIV-404

Roll No. _____

B.Tech

Practice Paper

2020-2021

Fluid Mechanics

CIV-404

Time: 3 Hrs.

Instructions:

- (a) Working Notes should form part of answer copy.
- (b) Use of non-programmable scientific calculator is permitted.
- (c) Use of pencil or pen other than blue or black is not permitted.
- (d) Assume suitable data if missing.

Maximum Marks: 70

SECTION - A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- 1) What is fluid?
- 2) What is Bingham Plastic fluid and Dilatant fluid?
- 3) What is compressibility of fluid?
- 4) A plate 0.065 mm distant from a fixed plate, moves at 80cm/s and requires a force of 1.871 N/m^2 to maintain this speed. Determine the fluid viscosity between the plates in the poise.
- 5) What is potential function and Stream function?
- 6) Derive the condition for flotation.

SECTION - B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- 7) Derive the equation for head loss from pipe due to sudden enlargement.
- 8) The velocity distribution for the flow of an incompressible fluid is given by $v_x = 3 - x$, $v_y = 4 + 2y$, $v_z = 2 - z$. Show that this satisfies the requirements of the continuity equation
- 9) The model of river is made in the lab with scale of $1/80$ if the velocity in the model is 40cm/sec and discharge in the model is $3\text{m}^3/\text{sec}$ find discharge and velocity in the prototype.

SECTION – C Compulsory

(20 Marks)

- 10) Sketch the velocity distribution and shear stress distribution across a section of the plates. Discuss about the Geometric parameter of Venturimeter in detail with neat sketch.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

Roll No. _____

B Tech (CE)
End Semester Practice Paper
Code: CIV-502, Subject: Hydraulic Engineering

Time: 3 Hrs

Max Marks: 70

Instructions:

- (a) Working Notes should form part of answer copy.
- (b) Use of non-programmable scientific calculator is permitted.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1** What is fluid? Convert Dynamic Viscosity unit from C.G.S to M.K.S.
- Q2** What is shear thinning fluid and shear thickening fluids? Explain in detail with neat sketch.
- Q3** What is compressibility of fluid? Show that liquids are incompressible in nature.
- Q4** Discuss difference between open channel and pipe flow.
- Q5** What is Stoke's law? Discuss drag and lift in detail.
- Q6** What is siphon?

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7** Discuss water Hammer? Derive pressure rise in rigid pipe with sudden closer.
- Q8** The variables controlling the motion of a floating vessel through water are the drag force F , the speed v , the length l , the density ρ and dynamic viscosity μ of the water and the gravitational acceleration g . Derive an expression for F by dimensional analysis. Use Buckingham- pi theorem.
- Q9** What is Boundary layer? Discuss boundary layer separation and its prevention in detail.

SECTION – C

(20 Marks)

(Compulsory)

- Q10** Define the following co-efficient: (1) Co-efficient of velocity, (2) Co-efficient of contraction and (3) Co-efficient of discharge. Derive an expression for the velocity distribution for viscous flow through a 2 parallel plates. Also sketch the velocity distribution and shear stress distribution across a section of the plates.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

BTCE 701

Roll No. _____

CIVIL ENGINEERING

PRACTICE PAPER II – VII SEM

STRUCTURAL STEEL DESIGN

Time: 2 Hrs.

Maximum Marks: 50

- Q1. Find out the collapse load of a simply supported beam subjected to a concentrated load at mid-span
- Q2. What do you understand by following terms related to compression members.
- (i) Flexural buckling
 - (ii) Torsional buckling
 - (iii) Flexural-Torsional buckling
- Q3. Explain the step by step procedure for finding the load carrying capacity of a compression member.
- Q4. Classify the type of truss based on span.
- Q5. What are the various steps involved in the design of roof truss.
- Q6. Define shape factor. Write the various factors affecting the lateral-torsional buckling strength.
- Q7. Design a simply supported beam of span 5m subjected to working dead load=25 kN/m and Live load=15 kN/m. The beam is laterally unrestrained. Use Fe 410 grade steel.
- Q8. Design the angle purlin for the following specifications:
- Span of truss = 9m c/c.
 - Pitch = 1/5 of span
 - Spacing of purlin = 1.4 c/c.
 - Load from roofing material = 200 N/m².
 - Wind load = 1200 N/m².
- Q9. Find the shape factor for a hollow tube section of external diameter D and internal diameter d.
- Q10. Design a slab base for a column section ISHB 350 @ 710.2 N/m subjected to an axial load of 1030 kN for the following conditions:
- (a) load is transferred to the base plate by direct bearing of column flanges.
 - (b) load is transferred to the base plate by welded connections.

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2017-18		
Program / Sem :	B.Tech. (Civil)/III		Course Code :	BTCE304		
Batch / Sec :	2016-20		Course Name :	Mechanics of Fluids		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215816008	Damodar Singh Chauhan			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2017-18		
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304		
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1.	A60215816008	Damodar Singh Chauhan	33.33%	66.66%	100%

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60515816001	Anuj Singh Bhadoria	12 (80%)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304	
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60515816001	09-10-17	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60515816001	11-10-17	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60515816001	11-10-17	
4	Extra classes for advanced topics	A60515816001	11-10-17	



5	Motivate students to take audit courses	A60515816001	11-10-17	
6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60515816001	31-10-2017	
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304	
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60515816001	Anuj Singh Bhadoria	Quiz at central level	
			Hackathon	
			Paper Presentation	
2			Book Chapter	
			Project Presentation	
3			Copyright	
			Patent	



Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2014-2018	Course Name :	Design of Steel Structures	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215814023	Rishabh Rathore	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2017-18		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2014-2018		Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215814023	Rishabh Rathore	12-10-17	Problem in numerical solving	Solve example problem from books	



Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2017-18				
Program/ Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701			
Batch / Sec :	2014-2018		Course Name :	Design of Steel Structures			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A6021 581402 3	Rishabh Rathore	30-10- 17	1:15-02:10 & 04:15- 05:10	Compression Members, Tension Members, Purlins		

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2017-18		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2014-2018		Course Name :	Design of Steel Structures		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215814023	Rishabh Rathore			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2017-18		
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701		
Batch / Sec :	2014-2018	Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1.	A60215814023	Rishabh Rathore	33.33%	66.66%	100%

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701
Batch / Sec :	2014-2018	Course Name :	Design of Steel Structures
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60215814019	Abid Khan	12 (80%)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2014-2018	Course Name :	Design of Steel Structures	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60215814019	09-10-17	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60215814019	11-10-17	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60215814019	11-10-17	



4	Extra classes for advanced topics	A60215814019	11-10-17	
5	Motivate students to take audit courses	A60215814019	11-10-17	
6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60215814019	31-10-2017	
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2014-2018	Course Name :	Design of Steel Structures	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60215814019	Abid Khan	Quiz at central level	
			Hackathon	
			Paper Presentation	
2			Book Chapter	
			Project Presentation	
3			Copyright	
			Patent	



Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304	
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215816008	Damodar Singh Chauhan	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2017-18		
Program / Sem :	B.Tech. (Civil)/III		Course Code :	BTCE304		
Batch / Sec :	2016-20		Course Name :	Mechanics of Fluids		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215816008	Damodar Singh Chauhan	12-10-17	Problem in numerical solving	Solve example problem from books	

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2017-18				
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE304				
Batch / Sec :	2016-20	Course Name :	Mechanics of Fluids				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A602 15816 008	Damodar Singh Chauhan	30-10- 17	1:15-02:10 & 04:15- 05:10	Laminar flow, Reynolds Number, Model Studies		



Department of Civil Engineering, ASET, AUMP

Practice Paper 1 (2017-18)

SUBJECT: Mechanics of Solids (BTCE 303)

- Q1. Explain the Proof Resilience and its significance.
Q2. Define the Poisson's Ratio and its limiting values for different materials.
Q3. Define the Point of Contra-flexure with the example of overhang beam.
Q4. Find the section modulus of rectangular and circular beam.
Q5. Draw the shear stress distribution across the circular and rectangular section with its maximum and mean value.
Q6. Explain the hoop stress in cylindrical shell.

Q7. (a) Derive the relationship between modulus of elasticity, modulus of rigidity and Poisson's ratio.

- (b) A member ABCD is subjected to point loads P_1 , P_2 , P_3 and P_4 as shown in figure 1. Calculate the force P_2 necessary for equilibrium, if $P_1 = 5$ kN, $P_3 = 50$ kN and $P_4 = 15$ kN. Determine the total elongation of the member, assuming the modulus of elasticity to be 2×10^5 N/mm².

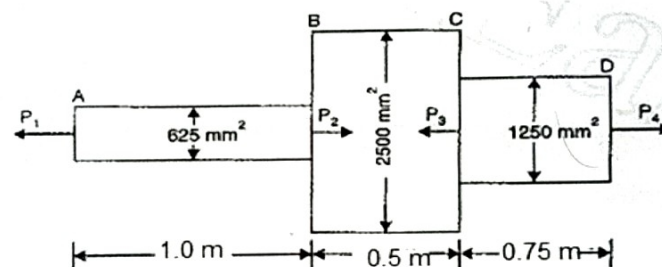


Figure 1



Department of Civil Engineering, ASET, AUMP

Practice Paper2 (2017-18)

SUBJECT: Mechanics of Solids (BTCE 303)

- Q1. Prove that the Neutral axis passes through the centroid of the section and derive the expression for moment of resistance for a beam in flexural.
- Q2. (a) Draw the bending moment and shear force diagram of simply supported beam of span 6.0 m and subjected to uniformly distributed load of 20 kN/m on right half of the span.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. Find the diameter of the shaft if the permissible twist is 0.33 degree.
- Q3. Find the deflections at B & C of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

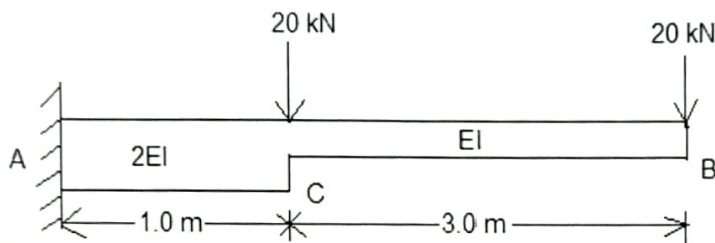


Figure 1

- Q4. Derive the expression between Modulus of Elasticity 'E' and Modulus of Rigidity 'G'.
- Q5. At a point in a strained material the principal stresses are 100 MN/m^2 tensile and 40 MN/m^2 compressive. Determine the resultant stress in magnitude and its direction on a plane inclined at 30 degrees to the axis of the major principal stress. Also determine the maximum shear stress in the material.



Department of Civil Engineering, ASET, AUMP

Practice Paper3 (2017-18)

SUBJECT: Mechanics of Solids (BTCE 303)

- Q1. Derive the expression for power transmitted by a shaft.
- Q2. Find the principal stress and principal planes under pure shear.
- Q3. Draw the bending moment diagram and shear force diagram for a cantilever beam (Span 'L') subjected to a uniformly distributed load of 'w' at left half of the span.
- Q4. Write down the assumptions made in torsion theory.
- Q5. Write the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a uniformly distributed load 'w'.
- Q6. A rod is 2.0 m long at a temperature of 80°C . Find the contraction of rod when the temperature is decreased to 60°C . If this expansion is prevented, then find the stress in the rod. Take $E = 100 \text{ GPa}$ and coefficient of thermal expansion $\alpha = 0.000012$ per degree Celsius.
- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) Draw the shear force and bending moment diagram for a cantilever beam as shown in figure 1.
(b) A 25 mm and 125 mm deep beam is 3.4 m long. It carries a load of 1000 kN at the middle. Draw the bending stress diagram and shear stress distribution.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

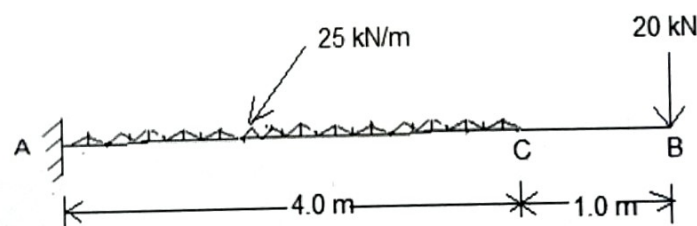


Figure 1



Department of Civil Engineering, ASET, AUMP

Practice Paper 4 (2017-18)

SUBJECT: Mechanics of Solids (BTCE 303)

Q1. Derive the expression between three moduli of materials.

Q2. A plane stress at a point is defined as $\sigma_x = 20 \text{ MPa}$ (Compressive); $\sigma_y = 40 \text{ MPa}$ (Tensile); and $\tau_{xy} = 10 \text{ MPa}$. Find the principal stresses.

Q3. Explain the moment of resistance of a beam.

Q4. Draw the Mohr's Circle under pure shear and marked the values of principal stresses.

Q5. Draw the bending moment diagram and shear force diagram for a cantilever beam of Span 5.0 m subjected to a uniformly distributed load of 20 kN/m throughout the span.

Q6. Write down the assumptions made in torsional theory.

Q7. Derive the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a concentrated load (W) at centre of Span.

Q8. Explain the Resilience, Proof Resilience and Modulus of Resilience and its significance.



B. TECH (CIVIL ENGINEERING)

PRACTICE PAPER OF END SEMESTER EXAM -2017-18

SUBJECT: MECHANICS OF SOLIDS (BTCE303)

Time: 3 Hrs

Max Marks: 70

Instructions:

- (a) Use of pencil or pen other than blue or black is not permitted.
- (b) Use of Non programmable scientific calculator is permitted.
- (c) Do not write your name on the answer sheet.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. Explain Modulus Resilience and derive the expression for the same subjected to gradually applied load.
- Q2. Define the Poisson's Ratio & its importance.
- Q3. What is the Point of Contra-flexure & its significance in design & analysis of structure?
- Q4. Define Neutral axis (NA) and show the NA for a T-section.
- Q5. Explain the slope & Deflection in the beam subjected to transverse load.
- Q6. Define the hoop stress with example.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) A Cantilever beam of span 6 m carries a point load of 15 kN on its mid span. In addition, a u.d.l. of 5 kN/m is spread over the entire length. Draw the shear force and bending moment diagram.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. The shearing stress of a solid shaft is not to exceed 60 N/mm^2 . Determine the diameter of the shaft.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

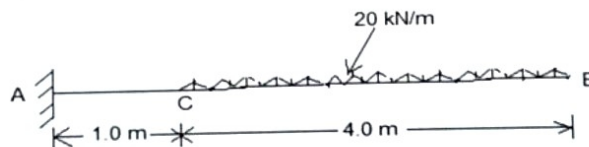


Figure 1

SECTION – C

(20 Marks)

(Compulsory)

- Q10. Derive the relationship between modulus of elasticity, modulus of rigidity and bulk modulus. Calculate the modulus of rigidity and bulk modulus of a cylindrical bar of diameter 30 mm and of length 1.5 m if the longitudinal strain in a bar during a tensile stress is five times the lateral strain. Find the change in volume, when the bar is subjected to a hydrostatic pressure of 10 N/mm^2 . Take $E = 2 \times 10^5 \text{ N/mm}^2$.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritnand Balved Education Foundation)

Amity School of Engineering & Technology

Department of Civil Engineering

INITIATIVES FOR SLOW AND ADVANCED LEARNERS

1. Assessment Criteria:

- i) **Following records are maintained by Class Coordinator/mentor of each class:**
 - a) Feedback of the students from the mentors/Class coordinator and concern faculty members.
 - b) Performance in the previous university examination.
 - c) Marks scored by the students in Mid - term Examination.
 - d) Performance of the students in submission of Assignment/tutorials.
- ii) **All students of a particular batch are assessed on following parameters:**
 - a) Internal Assessment based on the performance in the mid- term examination and Previous performance in University Examination.
 - b) Performance in the Assignments & Tutorial.
 - c) Observation by the concern faculty members during the classes i.e., ability to answer the questions, eager to learn and attentive in the class.
- iii) **Based on above assessed parameters students are classified as:**
 - A) Slow Learners those who scored marks less than 40 %
 - B) Advanced Learners those who scored more than 70 %

2. Initiatives for Advanced and Slow Learners:

2.1 Advanced Learners: The following Special activities are conducted for Advanced Learners:

- Bright and diligent students are motivated and inspired to get university ranks.
- Encouraging to participate in various symposiums like quiz, poster presentation,
- Participation in Conferences, Inter Institution Competition etc.
- Guiding the students for GATE/Competitive Examinations.
- Guiding and encouraging to publish/present research papers in conferences/Journals.
- Involve in the consultancy work
- Guiding for career planning.

2.2 Slow Learners: The following activities are conducted for slow Learners:

- Remedial classes conducted for Slow Learners.
- Special Coaching class and Counselling is given to slow learners.
- Repeated practice of solving the previous year question papers.



AMITY UNIVERSITY
—MADHYA PRADESH—
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AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT PROFILE (ACADEMIC YEAR 2021-22)

FIRST YEAR

S.N.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Academy Observation (10)	Total % Marks	Remarks
1	SHAD KHAN	A60215821003	NA	-7-	4-	04-	38	NA
2	SOHAM UPADHYAY	A60215821004	NA	-10	7	06-	61	NA

SECOND YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Academy Observation (10)	Total % Marks	Remarks
1	ABHI PRATAP	A60215820001	7.12	8	5	06-	54	NA
2	AMRENDRA SINGH CHAUHAN	A60215820002	7.8	8	2	03-	39	NA
3	SHYAM VEER SINGH	A60215820003	8.2	9	1	03-	39	NA
4	SAHIL SHARMA	A60215820004	7.9	8	6	07-	56	NA

THIRD YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Academy Observation (10)	Total % Marks	Remarks
1	KULDEEP GUPTA	A60215819002	9.25	9	9	04-	66	NA
2	MAYANK CHAHAR	A60215819001	9.19	10	8	09-	80	NA
3	MOHD SAIF KHAN	A60215819003	6.8	10	6	04-	56	Advanced Learner
4	RIYA NAMDEV	A60215819004	8.23	12	7	10-	80	Slow Learner
5	YASH YOGI	A60215819005	7.05	5	3	03-	39	

FINAL YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Academy Observation (10)	Total % Marks	Remarks
1	NAMAN GOYAL	A60215818001	7.5	10	06-	05-	58	NA
2	SADAV KHAN	A60215818003	6.1	5	02-	03-	34	Slow Learner
3	SHASHWAT MOHANTY	A60215818004	7.9	14	08-	06-	68	Advanced Learner



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AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT PROFILE (ACADEMIC YEAR 2020-21)

FIRST YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	ABHI PRATAP	A60215820001	8.21	10	07-	07-	64	NA
2	AMRENDRA SINGH CHAUHAN	A60215820002	8.82	9	06-	06-	62	NA
3	SHYAM VEER SINGH	A60215820003	8.82	10	06-	06-	62	NA
4	SAHIL SHARMA	A60215820004	9.32	11	08-	08-	80	NA

SECOND YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	KULDEEP GUPTA	A60215819002	9.01	10	9	04-	69	NA
2	MAYANK CHAHAR	A60215819001	9.39	13	8.5	09-	88	Advanced Learner
3	MOHD SAIF KHAN	A60215819003	7.21	9	7	04-	58	NA
4	RIYA NAMDEV	A60215819004	9.3	12	8	10-	86	Advanced Learner
5	YASH YOGI	A60215819005	7.58	5	3	03-	38	Slow Learner

THIRD YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	NAMAN GOYAL	A60215818001	Promoted	9	06-	05-	56	NA
2	SADAV KHAN	A60215818003	Promoted with warning	5	02-	03-	30	Slow Learner
3	SHASHWAT MOHANTY	A60215818004	Promoted	12	08-	06-	60	NA

FINAL YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	DHANANJAY CHAUHAN	A60515817003	Promoted Good CGP	12	8-	8-	74	Advanced Learner
2	KARAN SINGH SIKARWAR	A60515817001	Promoted	10	7-	6-	60	NA
3	NEHA KARAIYA	A60215817003	Promoted	11	6-	8-	66	NA
4	RAHUL PINGLE	A60215817005	oted with academic wa	8	05-	04-	58	NA
5	UDDESHYA UPADHYAY	A60215817001	oted with academic wa	6	02-	03-	36	Slow Learner



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AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING STUDENT PROFILE (ACADEMIC YEAR 2019-20)

FIRST YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	KULDEEP GUPTA	A60215819002	9.01	11	9	04-	69	NA
2	MAYANK CHAHAR	A60215819001	9.39	11	8.5	09-	88	NA
3	MOHD SAIF KHAN	A60215819003	7.21	10	7	04-	58	NA
4	RIYA NAMDEV	A60215819004	9.3	11	8	10-	86	NA
5	YASH YOGI	A60215819005	7.58	9	3	03-	38	NA

SECOND YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	NAMAN GOVAL	A60215818001	Promoted	10	06-	05-	56	NA
2	SADAV KHAN	A60215818003	Promoted with warning	3	02-	03-	30	Slow Learner
3	SHASHWAT MOHANTY	A60215818004	Promoted	11	08-	06-	60	NA

THIRD YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	DHANANJAY CHAUHAN	A60515817003	Promoted Good CGP	14	8-	8-	74	Advanced Learner
2	KARAN SINGH SIKARWAR	A60515817001	Promoted	10	7-	6-	60	NA
3	NEHA KARAIYA	A60215817003	Promoted	11	6-	8-	66	NA
4	RAHUL PINGLE	A60215817005	Noted with academic wa	8	05-	04-	58	NA
5	UDDESHYA UPADHYAY	A60215817001	Noted with academic wa	6	02-	03-	36	Slow Learner

FINAL YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	AMAN PARASHAR	A60515816004	6.02	9	05-	06-	54	NA
2	ANUJ BANSAL	A60215816013	6.1	10	06-	06-	56	NA
3	ANUJ PRATAP SINGH PARMAR	A60215816011	6.35	10	05-	06-	54	NA
4	ANUJ SHARMA	A60515816006	7.05	11	07-	06-	62	NA
5	ANUJ SINGH BHADORIA	A60515816001	8.12	12	09-	09-	76	NA
6	DAMODAR SINGH CHAUHAN	A60215816008	5.71	5	02-	03-	38	Slow Learner

7	DEEPAK SHARMA	A60515816005	7.37	11	07-	06-	62	NA
8	HIMANSHU MAHU	A60215816012	6.2	10	06-	06-	56	NA
9	KUNAL KUMAR	A60515816002	5.56	9	02-	03-	38	NA
10	KUNAL MUKHARIYA	A60215816007	7.58	11	07-	06-	62	NA
11	MONUSHA DHAKAD	A60515816003	7.85	11	07-	06-	62	NA
12	RAHUL SINGH BAGHEL	A60215816015	8.6	10	09-	10-	84	NA
13	ROHIT BHADORIA	A60215816016	5.63	8	02-	03-	38	NA
14	SATENDRA SINGH KUSHWAH	A60215816009	5.48	8	05-	06-	48	NA
15	SHIVAM SHRIVASTAVA	A60215816014	5.62	8	02-	03-	32	NA
16	UTKARSH TOMAR	A60215816004	7.26	12	07-	06-	62	NA
17	GURJEET JAIN	A60515815002	0	0	05-	06-	22	Left



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AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT PROFILE (ACADEMIC YEAR 2018-19)

FIRST YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	NAMAN GOYAL	A60215818001	6.67	10	06-	05-	55	NA
2	SADAV KHAN	A60215818003	4.19	9	02-	03-	28	NA
3	SHASHWAT MOHANTY	A60215818004	7.44	11	08-	06-	64	NA

SECOND YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	DHANANJAY CHAUHAN	A60515817003	8.01	12	8-	8-	78	Advanced Learner
2	KARAN SINGH SIKARWAR	A60515817001	7.24	11	7-	6-	62	NA
3	NEHA KARAIYA	A60215817003	8.44	11	6-	8-	66	NA
4	RAHUL PINGLE	A60215817005	5.68	5	05-	04-	47	NA
5	UDDESHYA UPADHYAY	A60215817001	5.48	7	04-	03-	38	Slow Learner

THIRD YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	AMAN PARASHAR	A60515816004	6.02	10	05-	06-	54	NA
2	ANUJ BANSAL	A60215816013	6.1	10	06-	06-	56	NA
3	ANUJ PRATAP SINGH PARMAR	A60215816011	6.35	11	05-	06-	54	NA
4	ANUJ SHARMA	A60515816006	7.05	11	07-	06-	62	NA
5	ANUJ SINGH BHADORIA	A60515816001	8.12	12	09-	09-	76	NA
6	DAMODAR SINGH CHAUHAN	A60215816008	5.71	9	02-	03-	38	NA
7	DEEPAK SHARMA	A60515816005	7.37	12	07-	06-	62	NA
8	HIMANSHU MAHLI	A60215816012	6.2	10	06-	06-	56	NA
9	KUNAL KUMAR	A60515816002	5.56	9	02-	03-	38	NA
10	KUNAL MUKHARIYA	A60215816007	7.58	11	07-	06-	62	NA
11	MONUSHA DHAKAD	A60515816003	7.85	12	07-	06-	62	NA
12	RAHUL SINGH BAGHEL	A60215816015	8.6	11	09-	10-	84	NA
13	ROHIT BHADORIA	A60215816016	5.63	8	02-	03-	38	NA

14	SATENDRA SINGH KUSHWAH	A60215816009	5.48	8	05-	06-	48	NA
15	SHIVAM SHRIVASTAVA	A60215816014	5.62	6	02-	03-	32	NA
16	UTKARSH TOMAR	A60215816004	7.26	12	07-	06-	62	NA
17	GURJEET JAIN	A60515815002	0	0	05-	06-	22	Left

FINAL YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	ABHISHEK MODI	A60215815012	6.15	10	6-	6-	56	NA
2	AJAY SINGH SIKARWAR	A60215815016	5.26	7	05-	02-	38	NA
3	ANCHAL SHRIVASTAVA	A60215815024	6.85	10	6-	6-	56	NA
4	ASHUTOSH DAIPURIA	A60215815017	7.53	9	6-	6-	56	NA
5	AYUSHI GUPTA	A60215815025	8.71	10	7-	8-	76	NA
6	BRAJMOHAN SINGH KUSHWAH	A60215815013	5.53	7	05-	02-	38	NA
7	DEEPAK SHRIVASTAVA	A60215815018	8.75	10	7-	8-	76	NA
8	HIMANSHU GUPTA	A60215815026	5.75	7	05-	02-	36	NA
9	JAGRATI DHINGRA	A60215815023	6.13	10	6-	6-	56	NA
10	NAVNEET PATHAK	A60215815003	5.61	5	05-	02-	38	Slow Learner
11	NIKHIL SINGH CHAUHAN	A60215815019	8.52	10	7-	8-	76	NA
12	PAWAN KUMAR SINGH	A60215815008	7.45	10	7-	7-	62	NA
13	SHALINI CHAKRABORTY	A60215815001	7.54	10	7-	7-	62	NA
14	SHISHIR SINGH	A60215815004	8.94	12	7-	8-	76	Advanced Learner
15	SHIVAM GURJAR	A60215815009	7.05	10	7-	7-	60	NA
16	SUSHIL RAI	A60515815001	6.7	10	6-	6-	56	NA
17	VAIBHAV KANKAR	A60215815010	7.64	10	7-	7-	62	NA
18	VAIBHAV RAI	A60215815005	6.75	10	6-	6-	56	NA
19	VAISHNAV SAXENA	A60215815014	9.14	11	7-	8-	78	NA
20	VIPUL TRIPATHI	A60215815006	7.98	10	7-	7-	62	NA
21	YASH SONI	A60215815022	5.63	7	05-	02-	38	NA



AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT PROFILE (ACADEMIC YEAR 2017-18)

FIRST YEAR

Sr. No.	Name	Enrollment No.	PVR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	DHANANJAY CHAUHAN	A60515817003	8.01	10	8-	8-	78	NA
2	KARAN SINGH SIKARWAR	A60515817001	7.24	9	7-	6-	62	NA
3	NEHA KARAIYA	A60215817003	8.44	9	6-	8-	66	NA
4	RAHUL PINGLE	A60215817005	5.68	8	05-	04-	47	NA
5	UDDESHYA UPADHYAY	A60215817001	5.48	7	04-	03-	38	NA

SECOND YEAR

Sr. No.	Name	Enrollment No.	PVR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	AMAN PARASHAR	A60515816004	6.02	10	05-	06-	54	NA
2	ANUJ BANSAL	A60215816013	6.1	10	06-	06-	56	NA
3	ANUJ PRATAP SINGH PARMAR	A60215816011	6.35	11	05-	06-	54	NA
4	ANUJ SHARMA	A60515816006	7.05	11	07-	06-	62	NA
5	ANUJ SINGH BHADORIA	A60515816001	8.12	12	09-	09-	76	Advanced Learner
6	DAMODAR SINGH CHAUHAN	A60215816008	5.71	5	02-	03-	38	Slow Learner
7	DEEPAK SHARMA	A60515816005	7.37	12	07-	06-	62	NA
8	HIMANSHU MAHLI	A60215816012	6.2	10	06-	06-	56	NA
9	KUNAL KUMAR	A60515816002	5.56	9	02-	03-	38	NA
10	KUNAL MUKHARIYA	A60215816007	7.58	11	07-	06-	62	NA
11	MONUSHA DHAKAD	A60515816003	7.85	11	07-	06-	62	NA
12	ROHIT SINGH BAGHEL	A60215816015	8.6	11	09-	10-	84	NA
13	ROHIT BHADORIA	A60215816016	5.63	8	02-	03-	38	NA
14	SATENDRA SINGH KUSHWAH	A60215816009	5.48	8	05-	06-	48	NA
15	SHIVAM SHRIVASTAVA	A60215816014	5.62	7	02-	03-	32	NA
16	UTKARSH TOMAR	A60215816004	7.26	12	07-	06-	62	NA
17	GURJEET JAIN	A60515815002	0	0	05-	06-	22	Left

THIRD YEAR

Sr. No.	Name	Enrollment No.	PVR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	ABHISHEK MODI	A60215815012	6.15	10	6-	6-	56	NA
2	AJAY SINGH SIKARWAR	A60215815016	5.26	7	05-	02-	38	NA

3	ANCHAL SHRIVASTAVA	A60215815024	6.85	10	6-	6-	56	NA
4	ASHUTOSH DAIPURIA	A60215815017	7.53	10	7-	7-	62	NA
5	AYUSHI GUPTA	A60215815025	8.71	11	7-	8-	76	NA
6	BRAJMOHAN SINGH KUSHWAH	A60215815013	5.53	7	05-	02-	38	NA
7	DEEPAK SHRIVASTAVA	A60215815018	8.75	11	7-	8-	76	NA
8	HIMANSHU GUPTA	A60215815026	5.75	7	05-	02-	36	NA
9	JAGRATI DHINGRA	A60215815023	6.13	10	6-	6-	56	NA
10	NAVNET PATHAK	A60215815003	5.61	7	05-	02-	38	NA
11	NIKHIL SINGH CHAUHAN	A60215815019	8.52	11	7-	8-	76	NA
12	PAWAN KUMAR SINGH	A60215815008	7.45	10	7-	7-	62	NA
13	SHALINI CHAKRABORTY	A60215815001	7.54	10	7-	7-	62	NA
14	SHISHIR SINGH	A60215815004	8.94	11	7-	8-	76	NA
15	SHIVAM GURJAR	A60215815009	7.05	10	7-	7-	60	NA
16	SUSHIL RAI	A60215815001	6.7	10	6-	6-	56	NA
17	VAIBHAV KANKAR	A60215815010	7.64	10	7-	7-	62	NA
18	VAIBHAV RAI	A60215815005	6.75	10	6-	6-	56	NA
19	VAISHNAV SAXENA	A60215815014	9.14	11	7-	8-	78	NA
20	VIPUL TRIPATHI	A60215815006	7.98	10	7-	7-	62	NA
21	YASH SONI	A60215815022	5.63	7	05-	02-	38	NA

FINAL YEAR

Sr. No.	Name	Enrollment No.	PYR (10)	MTR (15)	Assignment/tutorial (15)	Faculty Observation (10)	Total % Marks	Remarks
1	A. POORNA ANAND	A60215814033	8.75	10	7-	8-	76	NA
2	ABHISHEK PRATAP SINGH SIKARWAR	A60215814024	5.75	6	05-	02-	36	NA
3	ABHISHEK SINGH PARMAR	A60215814028	6.13	10	6-	6-	56	NA
4	ABHISHANK SINGH TOMAR	A60215814032	5.61	7	05-	02-	38	NA
5	ABID KHAN	A60215814019	8.52	12	7-	8-	76	Advanced Learner
6	ADITYA GUPTA	A60215814029	7.45	10	7-	7-	62	NA
7	AKSHAY KUMAR	A60215814008	7.54	10	7-	7-	62	NA
8	DEEPAK YADAV	A60215814016	8.94	11	7-	8-	76	Advanced Learner
9	GAURAV YADAV	A60215814020	7.05	10	7-	7-	60	NA
10	EKTA BAJPAI	A60215814010	6.7	10	6-	6-	56	NA
11	GOURANG SHARMA	A60215814012	7.64	10	7-	7-	62	NA
12	HEMENDRA DABARIYA	A60215814001	6.75	10	6-	6-	56	NA
13	NIKHIL TYAGI	A60215814022	9.14	9	7-	8-	78	NA
14	PRASHANT SHARMA	A60215814007	7.98	10	7-	7-	62	NA
15	RAHUL SINGH	A60215814025	5.63	7	05-	02-	38	NA
16	RAJAN SINGH DHAKAD	A60215814011	6.15	10	6-	6-	56	NA
17	RISHABH RATHORE	A60215814023	5.26	5	05-	02-	38	Slow Learner
18	RYENA HAROON	A60215814030	6.85	10	6-	6-	56	NA
19	SACHIN TRIPATHI	A60215814004	7.53	10	7-	7-	62	NA
20	SACHINDRA VISHWAKARMA	A60215814018	8.71	11	7-	8-	76	NA
21	SHASHANK SINGH CHAUHAN	A60215814002	5.53	7	05-	02-	38	NA

22	SHREYANSH SINGHAL	A60215814014	7.45	10	7-	7-	62	NA
23	SHUBHAM KUMAR	A60215814013	7.54	10	7-	7-	62	NA
24	SHUBHAM KUMAR	A60215814031	8.94	11	7-	8-	76	NA
25	SHUBHAM VERMA	A60215814009	7.05	10	7-	7-	60	NA
26	VAIBHAV TYAGI	A60215814006	6.7	10	6-	6-	56	NA
27	VIPUL SINGH YADAV	A60215814017	7.64	10	7-	7-	62	NA

Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE303	
Batch / Sec :	2017-21	Course Name :	Mechanics of Solids	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215817001	Uddeshya Upadhyay	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2018-19		
Program / Sem :	B.Tech. (Civil)/III		Course Code :	BTCE303		
Batch / Sec :	2017-21		Course Name :	Mechanics of Solids		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215817001	Uddeshya Upadhyay	12-10-18	Problem in numerical solving	Solve example problem from books	

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2018-19				
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE303				
Batch / Sec :	2017-21	Course Name :	Mechanics of Solids				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A6021 58170 01	Uddeshya Upadhyay	30-10-18	1:15-02:10 & 04:15-05:10	Principal stresses, Shear force and bending moment		



Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2018-19		
Program / Sem :	B.Tech. (Civil)/III		Course Code :	BTCE303		
Batch / Sec :	2017-21		Course Name :	Mechanics of Solids		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215817001	Uddeshya Upadhyay			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2018-19		
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE303		
Batch / Sec :	2017-21	Course Name :	Mechanics of Solids		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1.	A60215817001	Uddeshya Upadhyay	33.33%	66.66%	100%

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2018-19
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE303
Batch / Sec :	2017-21	Course Name :	Mechanics of Solids
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60515817003	Dhananjay Chauhan	12 (80%)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE 303	
Batch / Sec :	2017-21	Course Name :	Mech. of Solids	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60515817003	09-10-18	JSH
2	Extra counseling to motivate students to take up advanced study or take up projects	A60515817003	11-10-18	JSH
3	Involve fast learners for peer tutoring the slow learners or junior students	A60515817003	11-10-18	JSH
4	Extra classes for advanced topics	A60515817003	11-10-18	JSH
5	Motivate students to take audit courses	A60515817003	11-10-18	JSH

6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60515817003	31-10-2018	
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/III	Course Code :	BTCE303	
Batch / Sec :	2017-21	Course Name :	Mechanics of Solids	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60515817003	Dhananjay Chauhan	Quiz at central level	
			Hackathon	
			Paper Presentation	
2			Book Chapter	
			Project Presentation	
3			Copyright	
			Patent	



Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
			Academic Year:	2018-19			
Program/ Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701			
Batch / Sec :	2015-2019		Course Name :	Design of Steel Structures			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A6021 581500 3	Navnet Pathak	30-10-18	1:15-02:10 & 04:15-05:10	Compression Members, Tension Members, Purlins	Navnet	

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2018-19		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2015-2019		Course Name :	Design of Steel Structures		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215815003	Navneet Pathak			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2018-19		
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701		
Batch / Sec :	2015-2019	Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1.	A60215815003	Navneet Pathak	33.33%	66.66%	100%

Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2015-2019	Course Name :	Design of Steel Structures	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215815003	Navneet Pathak	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2018-19		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2015-2019		Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215815003	Navneet Pathak	12-10-18	Problem in numerical solving	Solve example problem from books	

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2018-19
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701
Batch / Sec :	2015-2019	Course Name :	Design of Steel Structures
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60215815004	Shishir Singh	12 (80%)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2015-2019	Course Name :	Design of Steel Structures	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60215815004	09-10-18	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60215815004	11-10-18	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60215815004	11-10-18	
4	Extra classes for advanced topics	A60215815004	11-10-18	
5	Motivate students to take audit courses	A60215815004	11-10-18	

6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60215815004	31-10-2018	<i>[Signature]</i>
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2018-19	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2015-2019	Course Name :	Design of Steel Structures	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60215815004	Shishir Singh	Quiz at central level	
			Hackathon	
			Paper Presentation	
			Book Chapter	
2			Project Presentation	
			Copyright	
3			Patent	



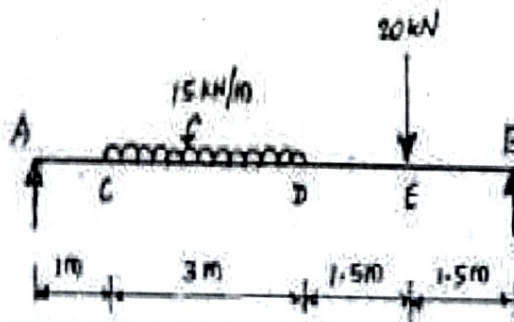


Department of Civil Engineering, ASET, AUMP

Practice Paper 1

SUBJECT: Mechanics of Solids (BTCE 303)

1. Write the assumption in the theory of simple bending?
2. Write the theory of simple bending equation?
3. Mention the different types of supports.
4. How is section modulus related to the flexural strength of a section?
5. Define modulus of section.
6. Define neutral axis of a cross section.
7. Sketch the bending stress distribution in a cantilever beam indicating the nature of stresses.
8. A rectangular section 30 mm x 40 mm is subjected to a shear force of 12 kN. What is the maximum shear stress setup in the beam?
9. For the simply supported beam loaded as shown in Fig. below. Draw the shear force diagram and bending moment diagram. Also, obtain the maximum bending moment.





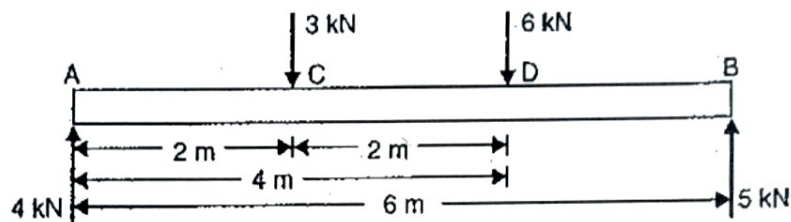
Department of Civil Engineering, ASET, AUMP

Practice Paper 2

SUBJECT: *Mechanics of Solids (BTCE 303)*

Q1. Derive the expression for moment of resistance for a beam in flexural.

Q2 A simply supported beam of length 6m, carries point load of 3 kN and 6 kN at distances of 2m and 4m from the left end. Draw the shear force and bending moment diagrams for the beam.



(b) Determine the diameter of a solid shaft which will transmit 300 kW at 250 rpm. The maximum shear stress should not exceed 30 N/mm² and twist should not be more than 10° in a shaft length 2m. Take modulus of rigidity = 1×10^5 N/mm².

Q3. Find the deflections at B & C of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

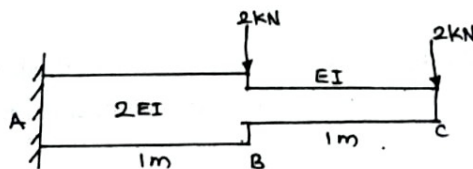


Figure 1

Q4. Derive the expression between Modulus of Elasticity 'E' and Modulus of Rigidity 'G'.

Q 5. At a point in a strained material the principal stresses are 100 MN/m² tensile and 40 MN/m² compressive. Determine the resultant stress in magnitude and its direction on a plane inclined at 30 degrees to the axis of the major principal stress. Also determine the maximum shear stress in the material.



Department of Civil Engineering, ASET, AUMP

Practice Paper 3

SUBJECT: Mechanics Solids (BTCE303)

- Q1. Derive the expression for power transmitted by a shaft.
- Q2. Find the principal stress and principal planes under pure shear.
- Q3. Draw the bending moment diagram and shear force diagram for a cantilever beam (Span 'L') subjected to a uniformly distributed load of 'w' at left half of the span.
- Q4. Write down the assumptions made in bending theory.
-  Q5. Write the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a uniformly distributed load 'w'.
- Q6. A rod is 2.0 m long at a temperature of 80°C. Find the contraction of rod when the temperature is decreased to 60°C. If this expansion is prevented, then find the stress in the rod. Take $E = 100 \text{ GPa}$ and coefficient of thermal expansion $\alpha = 0.000012$ per degree Celsius.
- Q7. Derive the Torsional equation and write the assumptions made in its derivation.
- Q8. A Simply supported beam of length 6 metres carries a udl of 20kN/m throughout its length and a point of 30 kN at 2 metres from the right support. Draw the shear force and bending moment diagram. Also find the position and magnitude of maximum Bending moment.
-  Q9. A 25 mm and 125 mm deep beam is 3.4 m long. It carries a load of 1000 kN at the middle. Draw the bending stress diagram and shear stress distribution.
- Q10. Derive the maximum deflection in the simply supported beam (L, EI) subjected to u.d.l 'w'.



Department of Civil Engineering, ASET, AUMP

Practice Paper 4

SUBJECT: *Mechanics of Solids (BTCE 303)*

- Q1. Derive the Bending equation.
- Q2. A bar of 30 mm diameter is subjected to a pull of 60 kN. The measured extension on gauge length of 200 mm is 0.09 mm and the change in diameter is 0.0039 mm. calculate the Poisson's ratio and the values of the three moduli.
- Q3. Define the moment of resistance of a beam and neutral axis.
- Q4. Draw the Mohr's Circle under pure shear and marked the values of principal stresses.
- Q5. Draw the bending moment diagram and shear force diagram for a simply supported beam of Span 5.0 m subjected to a uniformly distributed load of 20 kN/m throughout the span.
- Q6. Write down the assumptions made in torsional theory.
- Q7. Derive the expression maximum slope and deflection for a Cantilever beam (L, EI) subjected to a concentrated load (W) at free end.
- Q8. Explain the Resilience, Proof Resilience and Modulus of Resilience and its significance.
- Q9. Determine the minimum diameter of the shaft if the shearing stress of a solid shaft is not to exceed 30 N/mm^2 when the torque transmitted is 2000 Nm .
- Q.10 Determine the maximum stress induced and the bending moment which will produce the maximum stress. Take $E = 2 \times 10^5 \text{ N/mm}^2$. A steel plate of width 110mm and of thickness 15m is bent into a circular arc of radius 15 m.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

B. TECH (CIVIL ENGINEERING)

PRACTICE PAPER OF END SEMESTER EXAM

SUBJECT: MECHANICS OF SOLIDS (BTCE303)

Time: 3 Hrs

Max Marks: 70

Instructions:

- (a) Use of pencil or pen other than blue or black is not permitted.
- (b) Use of Non programmable scientific calculator is permitted.
- (c) Do not write your name on the answer sheet.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. A rod is 2.0 m long at a temperature of 10°C . Find the expansion of rod when the temperature is raised to 80°C . If this expansion is prevented, then find the stress in the rod. Take $E = 100 \text{ GPa}$ and coefficient of thermal expansion $\alpha = 0.000012$ per degree Celsius.
- Q2. Define principal stress and principal planes.
- Q3. Draw the bending moment diagram and shear force diagram for a cantilever beam (Span 'L') subjected to a uniformly distributed load (u.d.l) 'w' at right half of the span.
- Q4. Write down the assumptions made in bending theory.
- Q5. Write the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a concentrated load (W) at centre of Span.
- Q6. Explain the power transmitted by a shaft.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Derive the torsional equation and write the assumptions made in its derivation.
- Q8. (a) A simply supported beam of span 6 m, carries a point load of 15 kN on its mid span. In addition, a u.d.l. of 10 kN/m is spread over the entire length. Draw the shear force and bending moment diagram.
- (b) A 25 mm and 125 mm deep beam is 3.4 m long. It carries a load of 1000 kN at the middle. Draw the bending stress diagram and find its maximum value.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

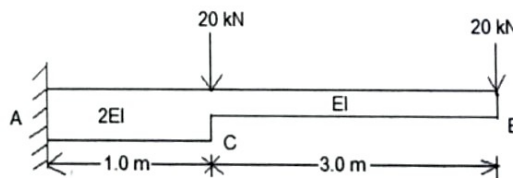


Figure 1

SECTION – C

(20 Marks)

(Compulsory)

- Q10.(i) A bar of 30 mm diameter is subjected to a pull of 80 kN. The measured extension on gauge length of 200 mm is 0.08 mm and the change in diameter is 0.0039 mm. calculate the Poisson's ratio & value of three moduli of materials.
- (ii) Explain the Mohr's Circle for pure shear condition.



Department of Civil Engineering, ASET, AUMP

Practice Paper 1

SUBJECT: Mechanics of Solids (BTCE 303)

- Q1. Explain the Proof Resilience and its significance.
- Q2. Define the Poisson's Ratio and its limiting values for different materials.
- Q3. Define the Point of Contra-flexure with the example of overhang beam.
- Q4. Find the section modulus of rectangular and circular beam.
- Q5. Draw the shear stress distribution across the circular and rectangular section with its maximum and mean value.
- Q6. Explain the hoop stress in cylindrical shell.
- Q7. (a) Derive the relationship between modulus of elasticity, modulus of rigidity and Poisson's ratio.
- (b) A member ABCD is subjected to point loads P_1 , P_2 , P_3 and P_4 as shown in figure 1. Calculate the force P_2 necessary for equilibrium, if $P_1 = 5$ kN, $P_3 = 50$ kN and $P_4 = 15$ kN. Determine the total elongation of the member, assuming the modulus of elasticity to be 2×10^5 N/mm².

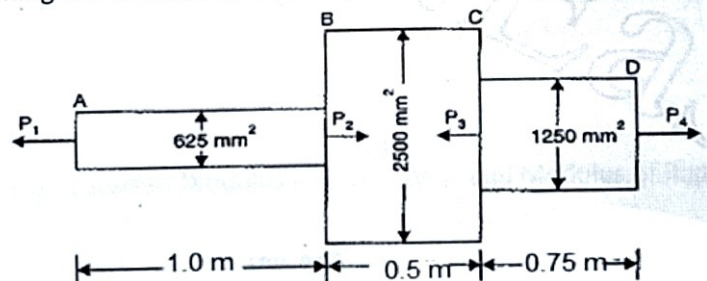


Figure 1



Department of Civil Engineering, ASET, AUMP

Practice Paper 2

SUBJECT: *Mechanics of Solids (BTCE 303)*

- Q1. Prove that the Neutral axis passes through the centroid of the section and derive the expression for moment of resistance for a beam in flexural.
- Q2. (a) Draw the bending moment and shear force diagram of simply supported beam of span 6.0 m and subjected to uniformly distributed load of 20 kN/m on right half of the span.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. Find the diameter of the shaft if the permissible twist is 0.33 degree.
- Q3. Find the deflections at B & C of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

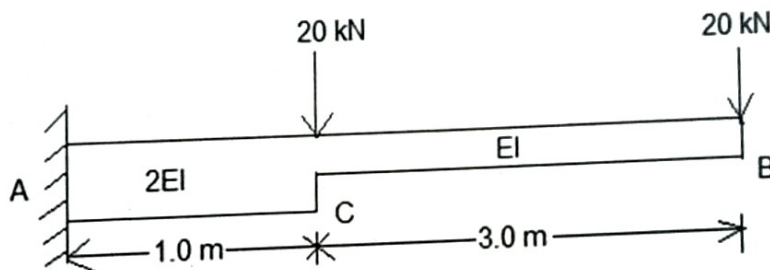


Figure 1

- Q4. Derive the expression between Modulus of Elasticity 'E' and Modulus of Rigidity 'G'.
- Q 5. At a point in a strained material the principal stresses are 100 MN/m^2 tensile and 40 MN/m^2 compressive. Determine the resultant stress in magnitude and its direction on a plane inclined at 30 degrees to the axis of the major principal stress. Also determine the maximum shear stress in the material.



Department of Civil Engineering, ASET, AUMP

Practice Paper 3

SUBJECT: Mechanics of Solids (BTCE 303)

- Q1. Derive the expression for power transmitted by a shaft.
- Q2. Find the principal stress and principal planes under pure shear.
- Q3. Draw the bending moment diagram and shear force diagram for a cantilever beam (Span 'L') subjected to a uniformly distributed load of 'w' at left half of the span.
- Q4. Write down the assumptions made in torsion theory.
- Q5. Write the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a uniformly distributed load 'w'.
- Q6. A rod is 2.0 m long at a temperature of 80°C. Find the contraction of rod when the temperature is decreased to 60°C. If this expansion is prevented, then find the stress in the rod. Take $E = 100 \text{ GPa}$ and coefficient of thermal expansion $\alpha = 0.000012$ per degree Celsius.
- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) Draw the shear force and bending moment diagram for a cantilever beam as shown in figure 1.
- (b) A 25 mm and 125 mm deep beam is 3.4 m long. It carries a load of 1000 kN at the middle. Draw the bending stress diagram and shear stress distribution.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

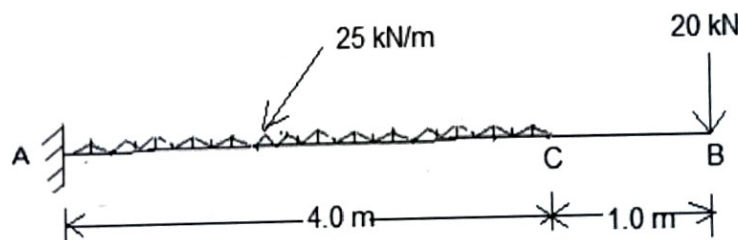


Figure 1



AMITY UNIVERSITY

MADHYA PRADESH

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Department of Civil Engineering, ASET, AUMP

Practice Paper 4

SUBJECT: *Mechanics of Solids (BTCE 303)*

- Q1. Derive the expression between three moduli of materials.
- Q2. A plane stress at a point is defined as $\sigma_x = 20 \text{ MPa}$ (Compressive); $\sigma_y = 40 \text{ MPa}$ (Tensile); and $\tau_{xy} = 10 \text{ MPa}$. Find the principal stresses.
- Q3. Explain the moment of resistance of a beam.
- Q4. Draw the Mohr's Circle under pure shear and marked the values of principal stresses.
- Q5. Draw the bending moment diagram and shear force diagram for a cantilever beam of Span 5.0 m subjected to a uniformly distributed load of 20 kN/m throughout the span.
- Q6. Write down the assumptions made in torsional theory.
- Q7. Derive the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a concentrated load (W) at centre of Span.
- Q8. Explain the Resilience, Proof Resilience and Modulus of Resilience and its significance.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

B. TECH (CIVIL ENGINEERING)

PRACTICE PAPER OF END SEMESTER EXAM

SUBJECT: MECHANICS OF SOLIDS (BTCE303)

Time: 3 Hrs

Max Marks: 70

Instructions:

- (a) Use of pencil or pen other than blue or black is not permitted.
- (b) Use of Non programmable scientific calculator is permitted.
- (c) Do not write your name on the answer sheet.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. Explain Modulus Resilience and derive the expression for the same subjected to gradually applied load.
- Q2. Define the Poisson's Ratio & its importance.
- Q3. What is the Point of Contra-flexure & its significance in design & analysis of structure?
- Q4. Define Neutral axis(NA) and show the NA for a T-section.
- Q5. Explain the slope & Deflection in the beam subjected to transverse load.
- Q6. Define the hoop stress with example.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) A Cantilever beam of span 6 m carries a point load of 15 kN on its mid span. In addition, a u.d.l. of 5 kN/m is spread over the entire length. Draw the shear force and bending moment diagram.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. The shearing stress of a solid shaft is not to exceed 60 N/mm^2 . Determine the diameter of the shaft.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

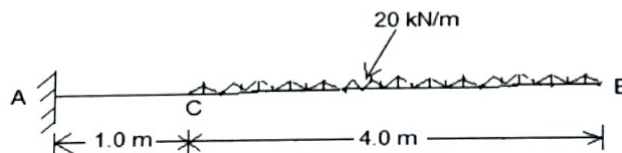


Figure 1

SECTION – C

(20 Marks)

(Compulsory)

- Q10. Drive the relationship between modulus of elasticity, modulus of rigidity and bulk modulus. Calculate the modulus of rigidity and bulk modulus of a cylindrical bar of diameter 30 mm and of length 1.5 m if the longitudinal strain in a bar during a tensile stress is five times the lateral strain. Find the change in volume, when the bar is subjected to a hydrostatic pressure of 10 N/mm^2 . Take $E = 2 \times 10^5 \text{ N/mm}^2$.



BTCE 701

Roll No. _____

CIVIL ENGINEERING

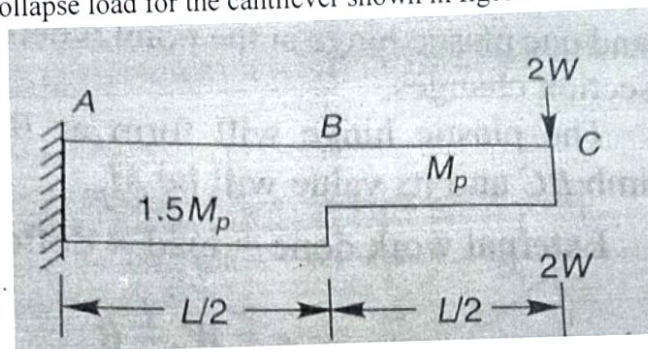
PRACTICE PAPER I – VII SEM

STRUCTURAL STEEL DESIGN

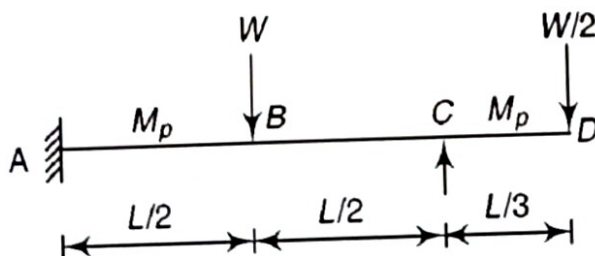
Maximum Marks: 50

Time: 2 Hrs.

- Q1. Determine the collapse load of a fixed beam subjected to a concentrated load at a distance b from left end.
- Q2. What do you understand by built up columns? Explain.
- Q3. What are the various possible failure modes of an axially loaded column.
- Q4. Write Short notes on Purlin.
- Q5. Give a brief comparison of plastic design versus elastic design.
- Q6. Write down short notes on limitation of plastic analysis.
- Q7. Write the various design steps involved in the design of compression member.
- Q8. Obtain an expression of the plastic section modulus for the I-section with equal flanges
- Q9. Find out the collapse load for the cantilever shown in figure.



- Q10. A propped cantilever ABCD is located as shown in figure. Find the collapse load if the beam is of uniform cross-section.



Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2019-20	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2016-20	Course Name :	Design of Steel Structures	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1.	A60215816008	Damodar Singh Chauhan	5	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2019-20		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2016-20		Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1.	A60215816008	Damodar Singh Chauhan	12-10-19	Problem in numerical solving	Solve example problem from books	

[Handwritten Signature]

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:	2019-20				
Program/ Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701			
Batch / Sec :	2016-20		Course Name :	Design of Steel Structures			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1.	A60215816008	Damodar Singh Chauhan	30-10-19	1:15-02:10 & 04:15-05:10	Compression Members, Tension Members, Purlins		



Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2019-20		
Program / Sem :	B.Tech. (Civil)/VII		Course Code :	BTCE701		
Batch / Sec :	2016-20		Course Name :	Design of Steel Structures		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1.	A60215816008	Damodar Singh Chauhan			10	66.66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2019-20		
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701		
Batch / Sec :	2016-20	Course Name :	Design of Steel Structures		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1.	A60215816008	Damodar Singh Chauhan	33.33%	66.66%	100%

[Signature]

Appendix B1

Fast Learner's List

Amity School of Engineering and Technology - Civil Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2019-20
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701
Batch / Sec :	2016-20	Course Name :	Design of Steel Structures
S.No	Enrollment no.	Name	Mid Term Marks
1.	A60515816001	Anuj Singh Bhadoria	12 (80%)

Appendix B2

Fast Learner - Activities

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2019-20	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2016-20	Course Name :	Design of Steel Structures	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60515816001	09-10-19	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60515816001	11-10-19	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60515816001	11-10-19	
4	Extra classes for advanced topics	A60515816001	11-10-19	

5	Motivate students to take audit courses	A60515816001	11-10-19	
6	Give students complex design/innovative projects			
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works			
8	Give the topics for literature survey to understand the research trends in the topics	A60515816001	31-10-2019	
9	Other related area, as specified by HOD			

Appendix B3

Fast Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering				
FAST LEARNER - Compliance Report				
>80% Marks in Midterm/Quiz		Academic Year:	2019-20	
Program/ Sem :	B.Tech. (Civil)/VII	Course Code :	BTCE701	
Batch / Sec :	2016-20	Course Name :	Design of Steel Structures	
S.No	Enrollment no.	Name	Achievements	Proof Link
1.	A60515816001	Anuj Singh Bhadoria	Quiz at central level	
			Hackathon	
			Paper Presentation	
			Book Chapter	
2			Project Presentation	
			Copyright	
3			Patent	



Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2019-20	
Program/ Sem :	B.Tech/III	Course Code :	CIV 303	
Batch / Sec :	Civil Engg	Course Name :	Engineering Mechanics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60215818003	Sadav Khan	3	20%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2019-20			
Program / Sem :	B.Tech/III	Course Code :	CIV 303			
Batch / Sec :	Civil Engg	Course Name :	Engineering Mechanics			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60215818003	Sadav Khan	13.10.19	His basic knowledge on trigonometry is weak	Practice of simple trigonometry problems	Books are provided to the student

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology – Civil Engineering							
SLOW LEARNER - Remedial Action							
			Academic Year:	2019-20			
Program/ Sem :	B.Tech/III		Course Code :	CIV 303			
Batch / Sec :	Civil Engg		Course Name :	Engineering Mechanics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60215818003	Sadav Khan					

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2019-20		
Program / Sem :	B.Tech/III		Course Code :	CIV 303		
Batch / Sec :	Civil Engg		Course Name :	Engineering Mechanics		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	A60215818003	Sadav Khan	NA	NA	10	66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology - Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2019-20		
Program/ Sem :	B.Tech/III	Course Code :	CIV 303		
Batch / Sec :	Civil Engg	Course Name :	Engineering Mechanics		
S.No	Enrollment No.	Name	Mid Term Marks (%)	Evaluation Marks (%)	Improvement (%)
1	A60215818003	Sadav Khan	20%	66%	46%

Appendix A1

Slow Learner's Name List

Amity School of Engineering and Technology - Civil Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2019-20	
Program/ Sem :	B.Tech/IV	Course Code :	CIV 405	
Batch / Sec :	Civil Engg	Course Name :	Solid Mechanics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks (%)
1	A60215818003	Sadav Khan	5 out of 15	33.33%

Appendix A2

Slow Learner - Counselling Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2019-20			
Program / Sem :	B.Tech/IV	Course Code :	CIV 405			
Batch / Sec :	Civil Engg	Course Name :	Solid Mechanics			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60215818003	Sadav Khan	29.03.2020	Concepts are hard to understand	Practice basic example problems from the books	Weak in basic physics concepts

Appendix A3

Slow Learner - Remedial Class

Amity School of Engineering and Technology - Civil Engineering							
SLOW LEARNER - Remedial Action							
			Academic Year:	2019-20			
Program/ Sem :	B.Tech/IV		Course Code :	CIV 405			
Batch / Sec :	Civil Engg		Course Name :	Solid Mechanics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60215818003	Sadav Khan	10.04.2020	12 Noon	Concurrent forces, basic physics concepts		Student is improving

Appendix A4

Slow Learner - Evaluation Form

Amity School of Engineering and Technology - Civil Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2019-20		
Program / Sem :	B.Tech/IV		Course Code :	CIV 405		
Batch / Sec :	Civil Engg		Course Name :	Solid Mechanics		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	A60215818003	Sadav Khan	NA	NA	10	66%

Appendix A5

Slow Learner - Compliance Report

Amity School of Engineering and Technology – Civil Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2019-20		
Program/ Sem :	B.Tech/IV	Course Code :	CIV 405		
Batch / Sec :	Civil Engg	Course Name :	Solid Mechanics		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60215818003	Sadav Khan	33%	66%	50 %



Department of Civil Engineering, ASET, AUMP

Practice Paper 1 (2019-20)

SUBJECT: Solid Mechanics (CIV 405)

1. Write down the assumption made in the theory of simple bending?
2. Explain the different types of supports used in beam.
3. How is section modulus related to the flexural strength of a section?
4. Define modulus of section.
5. Define neutral axis of a cross section.
6. Sketch the bending stress distribution in a cantilever beam indicating the nature of stresses.
7. A rectangular section 30 mm x 40 mm is subjected to a Shear force of 12 kN. What is the maximum shear stress setup in the beam?
8. A cantilever of length 6 m carried a gradually varying load, zero at the fixed end to 4 kN/m at the fixed end. Draw the SF and BM diagrams for the cantilever.



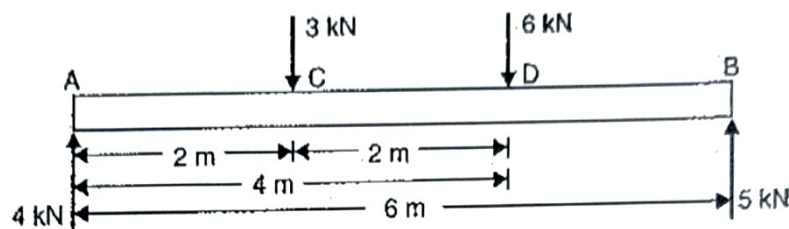
Department of Civil Engineering, ASET, AUMP

Practice Paper 2 (2019-20)

SUBJECT: Solid Mechanics (CIV 405)

Q1. Derive the expression for moment of resistance for a beam in flexural.

Q2 A simply supported beam of length 6m, carries point load of 3 kN and 6 kN at distances of 2m and 4m from the left end. Draw the shear force and bending moment diagrams for the beam.



(b) Determine the diameter of a solid shaft which will transmit 300 kW at 250 rpm. The maximum shear stress should not exceed 30 N/mm² and twist should not be more than 10° in a shaft length 2m. Take modulus of rigidity = 1×10^5 N/mm².

Q3. Find the deflections at B & C of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000$ kN/m².

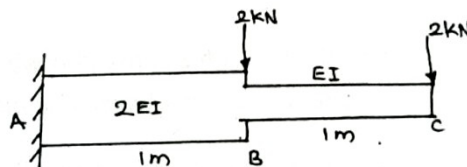


Figure 1

Q4. Derive the expression between Modulus of Elasticity 'E' and Modulus of Rigidity 'G'.

Q 5. At a point in a strained material the principal stresses are 100 MN/m² tensile and 40 MN/m² compressive. Determine the resultant stress in magnitude and its direction on a plane inclined at 30 degrees to the axis of the major principal stress. Also determine the maximum shear stress in the material.



Department of Civil Engineering, ASET, AUMP

Practice Paper 3 (2019-20)

SUBJECT: Solid Mechanics (CIV405)

- Q1. Derive the expression for power transmitted by a shaft.
- Q2. Find the principal stress and principal planes under pure shear.
- Q3. Draw the bending moment diagram and shear force diagram for a cantilever beam (Span 'L') subjected to a uniformly distributed load of 'w' at left half of the span.
- Q4. Write down the assumptions made in bending theory.
- Q5. Write the expression maximum slope and deflection for a simply supported beam (L, EI) subjected to a uniformly distributed load 'w'.
- Q6. A rod is 2.0 m long at a temperature of 80°C. Find the contraction of rod when the temperature is decreased to 60°C. If this expansion is prevented, then find the stress in the rod. Take $E = 100 \text{ GPa}$ and coefficient of thermal expansion $\alpha = 0.000012$ per degree Celsius.
- Q7. Derive the Torsional equation and write the assumptions made in its derivation.
- Q8. A Simply supported beam of length 6 metres carries a udl of 20KN/m throughout its length and a point of 30 KN at 2 metres from the right support. Draw the shear force and bending moment diagram. Also find the position and magnitude of maximum Bending moment.
- Q9. A 25 mm and 125 mm deep beam is 3.4 m long. It carries a load of 1000 kN at the middle. Draw the bending stress diagram and shear stress distribution.
- Q10. Derive the maximum deflection in the simply supported beam (L, EI) subjected to u.d.l 'w'.



Department of Civil Engineering, ASET, AUMP

Practice Paper 4 (2019-20)

SUBJECT: Solid Mechanics (CIV 405)

- Q1. Derive the Bending equation.
- Q2. A bar of 30 mm diameter is subjected to a pull of 60 kN. The measured extension on gauge length of 200 mm is 0.09 mm and the change in diameter is 0.0039 mm. calculate the Poisson's ratio and the values of the three moduli.
- Q3. Define the moment of resistance of a beam and neutral axis.
- Q4. Draw the Mohr's Circle under pure shear and marked the values of principal stresses.
- Q5. Draw the bending moment diagram and shear force diagram for a simply supported beam of Span 5.0 m subjected to a uniformly distributed load of 20 kN/m throughout the span.
- Q6. Write down the assumptions made in torsional theory.
- Q7. Derive the expression maximum slope and deflection for a Cantilever beam (L, EI) subjected to a concentrated load (W) at free end.
- Q8. Explain the Resilience, Proof Resilience and Modulus of Resilience and its significance.
- Q9. Determine the minimum diameter of the shaft if the shearing stress of a solid shaft is not to exceed 30 N/mm^2 when the torque transmitted is 2000 Nm .
- Q.10 Determine the maximum stress induced and the bending moment which will produce the maximum stress. Take $E = 2 \times 10^5 \text{ N/mm}^2$. A steel plate of width 110mm and of thickness 15m is bent into a circular arc of radius 15 m.



AMITY UNIVERSITY

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B. TECH (CIVIL ENGINEERING)

PRACTICE PAPER OF END SEMESTER EXAM -2019-20

SUBJECT: SOLID MECHANICS (CIV 405)

Time: 3 Hrs

Max Marks: 70

Instructions:

- (a) Use of pencil or pen other than blue or black is not permitted.
- (b) Use of Non programmable scientific calculator is permitted.
- (c) Do not write your name on the answer sheet.

SECTION – A

(30 Marks)

Attempt any 5 questions.

All questions carry equal marks.

- Q1. Explain Modulus Resilience and derive the expression for the same subjected to gradually applied load.
- Q2. Define the Poisson's Ratio & its importance.
- Q3. What is the Point of Contra-flexure & its significance in design & analysis of structure?
- Q4. Define Neutral axis(NA) and show the NA for a T-section.
- Q5. Explain the slope & Deflection in the beam subjected to transverse load.
- Q6. Define the hoop stress with example.

SECTION – B

(20 Marks)

Attempt any 2 questions.

All questions carry equal marks.

- Q7. Derive the bending equation and write the assumptions made in its derivation.
- Q8. (a) A Cantilever beam of span 6 m carries a point load of 15 kN on its mid span. In addition, a u.d.l. of 5 kN/m is spread over the entire length. Draw the shear force and bending moment diagram.
- (b) A solid shaft is required to transmit 96 kW of power at 180 rpm. The shearing stress of a solid shaft is not to exceed 60 N/mm^2 . Determine the diameter of the shaft.
- Q9. Find the deflection and slope at free end of cantilever beam as shown in figure 1 at the free end. Assume $EI = 10000 \text{ kN/m}^2$.

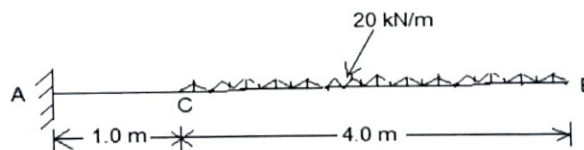


Figure 1

SECTION – C

(20 Marks)

(Compulsory)

- Q10. Drive the relationship between modulus of elasticity, modulus of rigidity and bulk modulus. Calculate the modulus of rigidity and bulk modulus of a cylindrical bar of diameter 30 mm and of length 1.5 m if the longitudinal strain in a bar during a tensile stress is five times the lateral strain. Find the change in volume, when the bar is subjected to a hydrostatic pressure of 10 N/mm^2 . Take $E = 2 \times 10^5 \text{ N/mm}^2$.



AMITY UNIVERSITY

MADHYA PRADESH

(Established by Ritand Balved Education Foundation)

BTCE 701

Roll No. _____

CIVIL ENGINEERING

PRACTICE PAPER II – VII SEM

STRUCTURAL STEEL DESIGN

Time: 2 Hrs.

Maximum Marks: 50

- Q1. Find out the collapse load of a simply supported beam subjected to a concentrated load at mid-span
- Q2. What do you understand by following terms related to compression members.
- (i) Flexural buckling
 - (ii) Torsional buckling
 - (iii) Flexural-Torsional buckling
- Q3. Explain the step by step procedure for finding the load carrying capacity of a compression member.
- Q4. Classify the type of truss based on span.
- Q5. What are the various steps involved in the design of roof truss.
- Q6. Define shape factor. Write the various factors affecting the lateral-torsional buckling strength.
- Q7. Design a simply supported beam of span 5m subjected to working dead load=25 kN/m and Live load=15 kN/m. The beam is laterally unrestrained. Use Fe 410 grade steel.
- Q8. Design the angle purlin for the following specifications:
- Span of truss = 9m c/c.
 - Pitch = 1/5 of span
 - Spacing of purlin = 1.4 c/c.
 - Load from roofing material = 200 N/m².
 - Wind load = 1200 N/m².
- Q9. Find the shape factor for a hollow tube section of external diameter D and internal diameter d.
- Q10. Design a slab base for a column section ISHB 350 @ 710.2 N/m subjected to an axial load of 1030 kN for the following conditions:
- (a) load is transferred to the base plate by direct bearing of column flanges.
 - (b) load is transferred to the base plate by welded connections.



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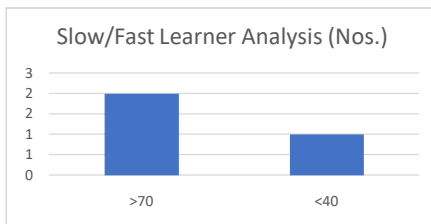
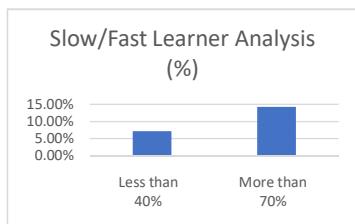
Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA	Course Code :	BCA504	
Batch / Sec :	VTh sem	Course Name :	UNIX Operating System & Shell Programming	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AAYUSH KHENWAR	AU15UCA8401	8	53
2	ABHAY KANT TIWARI	AU15UCA8402	12	77
3	ADITYA SHARMA	AU15UCA8403	7	47
4	AJAY PRATAP SINGH BHADOURIYA	AU15UCA8404	10	63
5	ANJUL BHARDWAJ	AU15UCA8406	11	70
6	DEEPAK RAGHUWANSHI	AU15UCA8407	14	90
7	DEVANSH UPPAL	AU15UCA8408	5	33
8	KETAKI ADONI	AU15UCA8410	8	53
9	NEELES TALREJA	AU15UCA8411	11	70
10	PAWAN SINGH RAJPOOT	AU15UCA8412	8	53
11	PRIYA TOMAR	AU15UCA8414	8	53
12	SACHI PRIYA	AU15UCA8415	7	47
13	SAHIL KUMAR	AU15UCA8416	10	67
14	SALONI SHARMA	AU15UCA8417	11	70
Total Students Appeared			14	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
60	90	33	14.08	7.14%	14.3%	2	1




Faculty Sign


HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA	Course Code :	BCA504	
Batch / Sec :	BCA V	Course Name :	UNIX Operating System & Shell Programming	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCA8401	AAYUSH KHENWAR	8	53
2	AU15UCA8402	ABHAY KANT TIWARI	12	77
3	AU15UCA8403	ADITYA SHARMA	7	47
4	AU15UCA8404	AJAY PRATAP SINGH BHADOURIYA	10	63
5	AU15UCA8406	ANJUL BHARDWAJ	11	70
6	AU15UCA8407	DEEPAK RAGHUWANSHI	14	90
7	AU15UCA8408	DEVANSH UPPAL	5	33
8	AU15UCA8410	KETAKI ADONI	8	53
9	AU15UCA8411	NEEESH TALREJA	11	70
10	AU15UCA8412	PAWAN SINGH RAJPOOT	8	53
11	AU15UCA8414	PRIYA TOMAR	8	53
12	AU15UCA8415	SACHI PRIYA	7	47
13	AU15UCA8416	SAHIL KUMAR	10	67
14	AU15UCA8417	SALONI SHARMA	11	70

Faculty Sign

HOD Sign



AMITY UNIVERSITY

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

Program / Sem :		BCA	Academic Year:	2017-2018		
Batch / Sec :		CSE Section B V Th sem	Course Code :	BCA		
			Course Name :	UNIX Operating System & Shell Programming		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCA8408	DEVANSH UPPAL	26-10-2017	Papar level high	attend dought session	

Faculty Sign

HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

			Academic Year:	2017-2018			
Program/ Sem :	BCA		Course Code :	BCA504			
Batch / Sec :	BCA5th sem		Course Name :	UNIX Operating System & Shell Programming			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU15UCA8408	DEVANSH UPPAL	26-Oct-17	0115-2:15	OS fundamentals, Shell Programming		Notes provided

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

Program / Sem :		BCA	Academic Year:		2017-2018	
Batch / Sec :		BCA V th sem	Course Code :		BCA504	
			Course Name :		UNIX Operating System & Shell Programming	
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	AU15UCA8408	DEVANSH UPPAL	3	4	3	67

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Amity School of Engineering and Technology - Computer Science and Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2017-2018		
Program/ Sem :	BCA	Course Code :	BCA		
Batch / Sec :	BCA Vth	Course Name :	UNIX Operating System & Shell Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCA8408	DEVANSH UPPAL	33	67	34

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	BCA	Course Code :	BCA504
Batch / Sec :	BCA	Course Name :	UNIX Operating System & Shell Programming
Batch / Sec :	BCA vth	Course Name :	Java Programming
S.No	Enrollment no.	Name	Mid Term Marks
1	DEEPAK RAGHUWANSHI	AU15UCA8407	14\15
2	ABHAY KANT TIWARI	AU15UCA8402	12\15

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA	Course Code :	BCA504	
Batch / Sec :	BCA Vth	Course Name :	UNIX Operating System & Shell Programming	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCA8407	26 Oct 2017	
2	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCA8402	26 Oct 2017	

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	BCA	Course Code :	BCA504
Batch / Sec :	BCA Vth	Course Name :	UNIX Operating System & Shell Programming
S.No	Enrollment no.	Name	Achievements
1	AU15UCA8407 AU15UCA8402	DEEPAK RAGHUWANSHI ABHAY KANT TIWARI	Conference
			Hackathon
			Paper Presentation

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

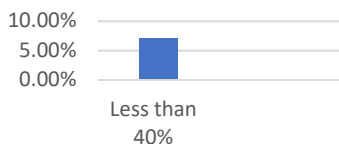
		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA501	
Batch / Sec :	2015-2018 /A	Course Name :	Computer Communication and Networking	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCA8401	AAYUSH KHENWAR	8	53.33333333
2	AU15UCA8402	ABHAY KANT TIWARI	10	66.66666667
3	AU15UCA8403	ADITYA SHARMA	9	60
4	AU15UCA8404	AJAY PRATAP SINGH BHADOURIYA	8	53.33333333
5	AU15UCA8406	ANJUL BHARDWAJ	10	66.66666667
6	AU15UCA8407	DEEPAK RAGHUWANSHI	10	66.66666667
7	AU15UCA8408	DEVANSH UPPAL	4	26.66666667
8	AU15UCA8410	KETAKI ADONI	8	53.33333333
9	AU15UCA8411	NEELESHTALREJA	6	40
10	AU15UCA8412	PAWAN SINGH RAJPOOT	7	46.66666667
11	AU15UCA8414	PRIYA TOMAR	8	53.33333333
12	AU15UCA8415	SACHI PRIYA	10	66.66666667
13	AU15UCA8416	SAHIL KUMAR	12	80
14	AU15UCA8417	SALONI SHARMA	10	66.66666667

Total Students Appeared 14

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
57	80	27	13.02	7.14%

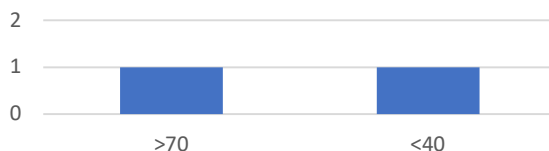
More than 70%	>70	<40
7.1%	1	1

Slow/Fast Learner Analysis (%)



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Slow/Fast Learner Analysis (Nos.)



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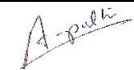
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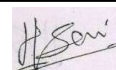
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SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA501	
Batch / Sec :	2015-2018 / A	Course Name :	Computer Communication and Networking	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCA8408	DEVANSH UPPAL	4	26.66666667



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program / Se	BCA / 5	Course Code :	BCA501			
Batch / Sec :	2015-2018 / A	Course Name :	Computer Communication and Networking			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCA8408	DEVANSH UPPAL	24-10-2017	require specific study material	Provide notes on both theory and practical, with additional notes explaining ppt in notes section	

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

			Academic Year:	2017-2018			
Program/ Sem :	BCA / 5		Course Code :	BCA501			
Batch / Sec :	2015-2018 / A		Course Name :	Computer Communication and Networking			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student	Remarks
1	AU15UCA8408	DEVANSH UPPAL	03-11-2017	01:15 PM to 02-10 PM	Provided PPT with notes section for better understanding		
1	AU15UCA8408	DEVANSH UPPAL	10-11-2017	01:15 PM to 02-10 PM	Discuss different concept on Computer Networks to identify the shortcomings and solve them		
1	AU15UCA8408	DEVANSH UPPAL	17-11-2017	03:15 PM to 05-10 PM	Run simulation of LAN setup and to help create LAN and show how network operates using Simulation tool CISCO packet tracer		

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

			Academic Year:	2017-2018		
Program / Sem :	BCA / 5		Course Code :	BCA501		
Batch / Sec :	2015-2018 / A		Course Name :	Computer Communication and Networking		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	AU15UCA8408	DEVANSH UPPAL	3	4	4	73.333333

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	BCA / 5	Course Code :	BCA501		
Batch / Sec :	2015-2018 /A	Course Name :	Computer Communication and Networking		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCA8408	DEVANSH UPPAL	26.66666667	73.33333333	46.66666666

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	BCA / 5	Course Code :	BCA501
Batch / Sec :	2015-2018 / A	Course Name :	Computer Communication and Networking
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCA8416	SAHIL KUMAR	12

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA501	
Batch / Sec :	2015-2018 / A	Course Name :	Computer Communication and Networking	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Give students complex algorithm problems	SAHIL KUMAR	27-Oct-17	
2	Counsell students to focus on preparing for top tier companies	SAHIL KUMAR	03-Nov-17	
3	Motivate students to prepare dummy and live	SAHIL KUMAR	10-Nov-17	

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA501	
Batch / Sec :	2015-2018 / A	Course Name :	Computer Communication and	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCA8416	SAHIL KUMAR	Project	Attached
2	AU15UCA8416	SAHIL KUMAR	Preparing complex problem on online coding platform	Attached
3	AU15UCA8416	SAHIL KUMAR	Preparing for Top tier companies	Attached

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2017-2018	
Program/ Sem	BCA / 5	Course Code :	BCA502	
Batch / Sec :	2015-2018 /A	Course Name :	Java Programming Language	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCA8401	AAYUSH KHENWAR	6	40
2	AU15UCA8402	ABHAY KANT TIWARI	9	60
3	AU15UCA8403	ADITYA SHARMA	9	60
4	AU15UCA8404	AJAY PRATAP SINGH BHADOURIYA	9	60
5	AU15UCA8406	ANJUL BHARDWAJ	7	46.66666667
6	AU15UCA8407	DEEPAK RAGHUWANSHI	13	86.66666667
7	AU15UCA8408	DEVANSH UPPAL	4	26.66666667
8	AU15UCA8410	KETAKI ADONI	5	33.33333333
9	AU15UCA8411	NEELESHTALREJA	8	53.33333333
10	AU15UCA8412	PAWAN SINGH RAJPOOT	7	46.66666667
11	AU15UCA8414	PRIYA TOMAR	9	60
12	AU15UCA8415	SACHI PRIYA	4	26.66666667
13	AU15UCA8416	SAHIL KUMAR	14	93.33333333
14	AU15UCA8417	SALONI SHARMA	10	66.66666667

Total Students Appeared 14

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
54	93	27	19.17	21.43%

More than 70%	>70	<40
14.3%	2	3

Slow/Fast Learner Analysis (%)



Slow/Fast Learner Analysis (Nos.)



A. J. P. K.

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H. S. W.

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA502	
Batch / Sec :	2015-2018 / A	Course Name :	Java Programming Language	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCA8408	DEVANSH UPPAL	4	26.66666667
2	AU15UCA8410	KETAKI ADONI	5	33.33333333
3	AU15UCA8415	SACHI PRIYA	4	26.66666667

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SLOW LEARNER - Counselling Form

		Academic Year:		2017-2018		
Program / Sem	BCA / 5	Course Code :		BCA502		
Batch / Sec :	2015-2018 / A	Course Name :		Java Programming Language		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCA8408	DEVANSH UPPAL	24-10-2017	require specific study material	Provide notes on both theory and practical, with additional notes explaining ppt in notes section	
2	AU15UCA8410	KETAKI ADONI	24-10-2017	Poor memorizing capabilities	Improve memorizing by giving short notes, focusing on basic concept with example	
3	AU15UCA8415	SACHI PRIYA	24-10-2017	Lack focus and self confidence	Motivate to increase confidence by participating in events and solve online beginner level	

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

			Academic Year:	2017-2018			
Program/ Sem :	BCA / 5		Course Code :	BCA502			
Batch / Sec :	2015-2018 / A		Course Name :	Java Programming Language			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student	Remarks
1	AU15UCA8408	DEVANSH UPPAL	02-11-2017	01:15 PM to 02-10 PM	Provided PPT with notes section for better understanding		
2	AU15UCA8410	KETAKI ADONI					
3	AU15UCA8415	SACHI PRIYA					
1	AU15UCA8408	DEVANSH UPPAL	09-11-2017	03:15 PM to 05-10 PM	Solve online problem of beginner level to increase confidence		
2	AU15UCA8410	KETAKI ADONI					
3	AU15UCA8415	SACHI PRIYA					
1	AU15UCA8408	DEVANSH UPPAL	16-11-2017	01:15 PM to 02-10 PM	Run simulation of LAN setup and to help create LAN and show how network operates using		
	AU15UCA8410	KETAKI ADONI					
	AU15UCA8415	SACHI PRIYA					

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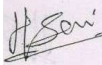
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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

			Academic Year:	2017-2018		
Program / Sem :	BCA / 5		Course Code :	BCA502		
Batch / Sec :	2015-2018 / A		Course Name :	Java Programming Language		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	AU15UCA8408	DEVANSH UPPAL	3	3	4	66.666667
2	AU15UCA8410	KETAKI ADONI	4	4	3	73.333333
3	AU15UCA8415	SACHI PRIYA	4	3	4	73.333333


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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	BCA / 5	Course Code :	BCA502		
Batch / Sec :	2015-2018 /A	Course Name :	Java Programming Language		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCA8408	DEVANSH UPPAL	26.66666667	66.66666666	39.99999999
2	AU15UCA8410	KETAKI ADONI	33.33333333	73.33333333	40
3	AU15UCA8415	SACHI PRIYA	26.66666667	73.33333333	46.66666666

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2017-2018

Program/ Sem :	BCA / 5	Course Code :	BCA502
Batch / Sec :	2015-2018 / A	Course Name :	Java Programming Language
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCA8407	DEEPAK RAGHUWANSHI	13
2	AU15UCA8416	SAHIL KUMAR	14

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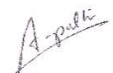
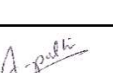
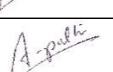
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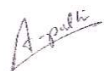
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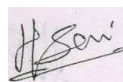
Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA502	
Batch / Sec :	2015-2018 / A	Course Name :	Java Programming Language	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Give students complex algorithm problems	SAHIL KUMAR DEEPAK RAGHUWANSHI	27-Oct-17	
2	Counsell students to focus on preparing for top tier companies	DEEPAK RAGHUWANSHI SAHIL KUMAR	03-Nov-17	
3	Motivate students to prepare dummy and live	SAHIL KUMAR	10-Nov-17	
4	Motivate students to prepare for hackathons.	DEEPAK RAGHUWANSHI SAHIL KUMAR	17-Nov-17	



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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA502	
Batch / Sec :	2015-2018 / A	Course Name :	Java Programming Language	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCA8416	SAHIL KUMAR	Project	Attached
2	AU15UCA8407	DEEPAK RAGHUWANSHI	Preparing complex problem on online coding platform	Attached
3	AU15UCA8416	SAHIL KUMAR	Preparing complex problem on online coding platform	Attached
4	AU15UCA8407	DEEPAK RAGHUWANSHI	Preparing for Top tier companies	Attached
5	AU15UCA8416	SAHIL KUMAR	Preparing for Top tier companies	Attached

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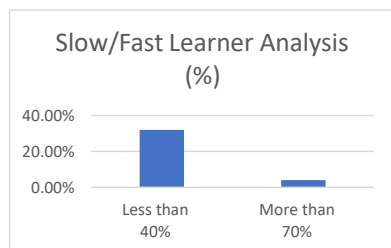
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Mid Term Mark List

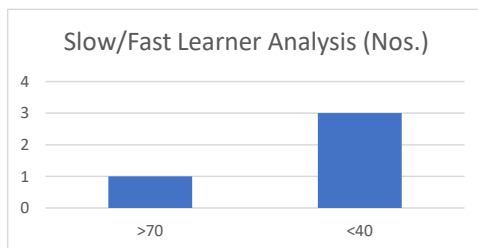
		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301		
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics		
S.No	Enrollment No.	Name	Mid Term Marks(15)	Marks Percentage	
1	AU16UCS8244	DAKSHA RAJ SHINDE	5	33.33333333	SLOW
2		HARSHAL KAPURE	14	93.33333333	
3	AU16UCS8304	RISHAV JADON	4	26.66666667	SLOW
4	AU16UCS8309	SACHIN SAXENA	10	66.66666667	
5	AU16UCS8310	SAMEER SHUKLA	3	20	SLOW
6	AU16UCS8311	SANDEEP SINGH KAURAV	9	60	
7	AU16UCS8313	SANSKAR VERMA	3	20	SLOW
8	AU16UCS8314	SARTHAK GUPTA	3	20	
9	AU16UCS8315	SHAILENDRA DHAKDE	11	73.33333333	SLOW
10	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	2	13.33333333	
11	AU16UCS8317	SHEFALI SHRIVASTAVA	14	93.33333333	SLOW
12	AU16UCS8319	SHIVAM SINGH	10	66.66666667	
13	AU16UCS8322	SHIVANI AGRAWAL	10	66.66666667	SLOW
14	AU16UCS8323	SHIVANI CHATURVEDI	12	80	
15	AU16UCS8324	SHIVANI SHARMA	8	53.33333333	SLOW
16	AU16UCS8325	SHIVANI SINGH DASILA	11	73.33333333	
17	AU16UCS8326	SHIVENDRA YADAV	2	13.33333333	SLOW
18	AU16UCS8327	SHREYANSH JAIN	13	86.66666667	
19	AU16UCS8328	SHREYANSH SHARMA	3	20	SLOW
20	AU16UCS8329	SHREYASH AGRAWAL	15	100	
21	AU16UCS8330	SHREYASH MEHTA	13	86.66666667	SLOW
22	AU16UCS8331	SHUBHAM DIWAKAR	12	80	
23	AU16UCS8332	SHUBHAM GARG	13	86.66666667	SLOW
24	AU16UCS8333	SHUBHAM RAI	13	86.66666667	
25	AU16UCS8335	SHUBHANSHU JHA	10	66.66666667	SLOW
		Total Students Appeared	25	8	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%
48	93	20	27.78	32.00%	4.0%



Gautam

Faculty Sign



H. Soni

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301	
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU16UCS8244	DAKSHA RAJ SHINDE	5	33.33333333
2	AU16UCS8304	RISHAV JADON	4	26.66666667
3	AU16UCS8310	SAMEER SHUKLA	3	20
4	AU16UCS8313	SANSKAR VERMA	3	20
5	AU16UCS8314	SARTHAK GUPTA	3	20
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	2	13.33333333
7	AU16UCS8326	SHIVENDRA YADAV	2	13.33333333
8	AU16UCS8328	SHREYANSH SHARMA	3	20

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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

			Academic Year:	2017-2018		
Program / Sem :	B TECH CSE / 3		Course Code :	BTC 301		
Batch / Sec :	2016-2020 / C		Course Name :	Applied Mathematics		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU16UCS8244	DAKSHA RAJ SHINDE	08-11-2017	Paper Level High	Attend Extra Classes	
2	AU16UCS8304	RISHAV JADON	08-11-2017	due to short attendance in class	Attend Extra Classes	
3	AU16UCS8310	SAMEER SHUKLA	08-11-2017	Paper Level High	attend expert lecture webinar	
4	AU16UCS8313	SANSKAR VERMA	09-11-2017	Paper Level High	attend expert lecture webinar	
5	AU16UCS8314	SARTHAK GUPTA	09-11-2017	Health Issue	attend doubt session	
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	09-11-2017	Health Issue	attend doubt session	
7	AU16UCS8326	SHIVENDRA YADAV	10-11-2017	Paper Level High	Attend Extra Classes	
8	AU16UCS8328	SHREYANSH SHARMA	10-11-2017	due to short attendance in class	Attend Extra Classes	

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Name of Institute/Department:

SLOW LEARNER - Remedial Action

*Topics should be discussed in the syllabus.(prerequisite topics may include)

		Academic Year:	2017-2018				
Program/ Sem :	B TECH CSE / 3		Course Code :	BTC 301			
Batch / Sec :	2016-2020 / C		Course Name :	Applied Mathematics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU16UCS8244	DAKSHA RAJ SHINDE	09,10 December 2017	1:15-2:10 PM	Probability, Statistics and Numerical Methods		Notes provided
2	AU16UCS8304	RISHAV JADON					
3	AU16UCS8310	SAMEER SHUKLA					
4	AU16UCS8313	SANSKAR VERMA					
5	AU16UCS8314	SARTHAK GUPTA					
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL					
7	AU16UCS8326	SHIVENDRA YADAV					
8	AU16UCS8328	SHREYANSH SHARMA					

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Name of Institute/Department:							
SLOW LEARNER - Evaluation Form							
			Academic Year:		2017-2018		
Program / Sem :		B TECH CSE / 3		Course Code :		BTC 301	
Batch / Sec :		2016-2020 / C		Course Name :		Applied Mathematics	
S.No	Enrollment no.	Name	Marks			Marks (%)	
			Quiz	Test	Assignment		
1	AU16UCS8244	DAKSHA RAJ SHINDE	3	2	3	53	
2	AU16UCS8304	RISHAV JADON	2	4	3	60	
3	AU16UCS8310	SAMEER SHUKLA	3	2	2	47	
4	AU16UCS8313	SANSKAR VERMA	3	4	3	67	
5	AU16UCS8314	SARTHAK GUPTA	2	3	3	53	
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	3	2	3	53	
7	AU16UCS8326	SHIVENDRA YADAV	2	4	3	60	
8	AU16UCS8328	SHREYANSH SHARMA	4	3	3	67	

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.

Question Papers :Quiz, Test, Assignment

Answer Copies: 3 Samples for each



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Name of Institute/Department:

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301		
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU16UCS8244	DAKSHA RAJ SHINDE	33.33333333	53.33333333	20
2	AU16UCS8304	RISHAV JADON	26.66666667	60	33.33333333
3	AU16UCS8310	SAMEER SHUKLA	20	46.66666667	26.66666667
4	AU16UCS8313	SANSKAR VERMA	20	66.66666667	46.66666667
5	AU16UCS8314	SARTHAK GUPTA	20	53.33333333	33.33333333
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	13.33333333	53.33333333	40
7	AU16UCS8326	SHIVENDRA YADAV	13.33333333	60	46.66666667
8	AU16UCS8328	SHREYANSH SHARMA	20	66.66666667	46.66666667

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2017-2018

Program/ Sem : B TECH CSE / 3

Course Code :

BTC 301

Batch / Sec : 2016-2020 / C

Course Name :

Applied Mathematics

S.No	Enrollment no.	Name	Mid Term Marks
1	AU18UCS8247	HARSHAL KAPURE	11
2	AU16UCS8309	SACHIN SAXENA	10
3	AU16UCS8311	SANDEEP SINGH KAURAV	9
4	AU16UCS8315	SHAILENDRA DHAKDE	11
5	AU16UCS8317	SHEFALI SHRIVASTAVA	14
6	AU16UCS8319	SHIVAM SINGH	10
7	AU16UCS8322	SHIVANI AGRAWAL	10
8	AU16UCS8323	SHIVANI CHATURVEDI	12
9	AU16UCS8324	SHIVANI SHARMA	8
10	AU16UCS8325	SHIVANI SINGH DASILA	11
11	AU16UCS8327	SHREYANSH JAIN	13
12	AU16UCS8329	SHREYASH AGRAWAL	15
13	AU16UCS8330	SHREYASH MEHTA	13
14	AU16UCS8331	SHUBHAM DIWAKAR	12
15	AU16UCS8332	SHUBHAM GARG	13
16	AU16UCS8333	SHUBHAM RAI	13
17	AU16UCS8335	SHUBHANSHU JHA	10

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301	
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	HARSHAL KAPURE	08-10-2019	
2		SACHIN SAXENA		
3		SANDEEP SINGH KAURAV		
4		SHAILENDRA DHAKDE		
5	Give students complex design/innovative projects	SHEFALI SHRIVASTAVA	15-10-2019	
6		SHIVAM SINGH		
7		SHIVANI AGRAWAL		
8		SHIVANI CHATURVEDI		
9	Involve fast learners for peer tutoring the slow learners or junior students	SHIVANI SHARMA	22-10-2019	
10		SHIVANI SINGH DASILA		
11		SHREYANSH JAIN		
12		SHREYASH AGRAWAL		
13	Motivate Students to take extra courses	SHREYASH MEHTA	29-10-2019	
14		SHUBHAM DIWAKAR		
15		SHUBHAM GARG		
16		SHUBHAM RAI		
17		SHUBHANSHU JHA		

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301	
Batch / Sec :	2016-2020 / B	Course Name :	Applied Mathematics	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU18UCS8247	HARSHAL KAPURE	Participated in a conference	
2	AU16UCS8309	SACHIN SAXENA		
3	AU16UCS8311	SANDEEP SINGH KAURAV		
4	AU16UCS8315	SHAILENDRA DHAKDE		
5	AU16UCS8317	SHEFALI SHRIVASTAVA	Develop a Project	
6	AU16UCS8319	SHIVAM SINGH		
7	AU16UCS8322	SHIVANI AGRAWAL		
8	AU16UCS8323	SHIVANI CHATURVEDI		
9	AU16UCS8324	SHIVANI SHARMA	Performance of slow learners are improved	
10	AU16UCS8325	SHIVANI SINGH DASILA		
11	AU16UCS8327	SHREYANSH JAIN		
12	AU16UCS8329	SHREYASH AGRAWAL		
13	AU16UCS8330	SHREYASH MEHTA	Joined online courses	
14	AU16UCS8331	SHUBHAM DIWAKAR		
15	AU16UCS8332	SHUBHAM GARG		
16	AU16UCS8333	SHUBHAM RAI		
17	AU16UCS8335	SHUBHANSHU JHA		

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 303		
Batch / Sec :	2017-2018 / C	Course Name :	Operating System		
S.No	Enrollment No.	Name	Mid Term Marks(15)	Marks Percentage	
1	DAKSHA RAJ SHINDE	AU16UCS8244	5	33.33333333	SLOW
2	HARSHAL KAPURE		6	40	
3	RISHAV JADON	AU16UCS8304	10	66.66666667	
4	SACHIN SAXENA	AU16UCS8309	3	20	SLOW
5	SAMEER SHUKLA	AU16UCS8310	6	40	
6	SANDEEP SINGH KAURAV	AU16UCS8311	9	60	
7	SANSKAR VERMA	AU16UCS8313	8	53.33333333	SLOW
8	SARTHAK GUPTA	AU16UCS8314	11	73.33333333	
9	SHAILENDRA DHAKDE	AU16UCS8315	4	26.66666667	
10	SHARMA ABHISHEK MOHANLAL	AU16UCS8316	6	40	SLOW
11	SHEFALI SHRIVASTAVA	AU16UCS8317	9	60	
12	SHIVAM SINGH	AU16UCS8319	5	33.33333333	
13	SHIVANI AGRAWAL	AU16UCS8322	0	0	SLOW
14	SHIVANI CHATURVEDI	AU16UCS8323	13	86.66666667	
15	SHIVANI SHARMA	AU16UCS8324	8	53.33333333	
16	SHIVANI SINGH DASILA	AU16UCS8325	13	86.66666667	SLOW
17	SHIVENDRA YADAV	AU16UCS8326	12	80	
18	SHREYANSH JAIN	AU16UCS8327	9	60	
19	SHREYANSH SHARMA	AU16UCS8328	2	13.33333333	SLOW
20	SHREYASH AGRAWAL	AU16UCS8329	9	60	
21	SHREYASH MEHTA	AU16UCS8330	2	13.33333333	
22	SHUBHAM DIWAKAR	AU16UCS8331	8	53.33333333	SLOW
23	SHUBHAM GARG	AU16UCS8332	5	33.33333333	
24	SHUBHAM RAI	AU16UCS8333	7	46.66666667	
25	SHUBHANSHU JHA	AU16UCS8335	5	33.33333333	SLOW

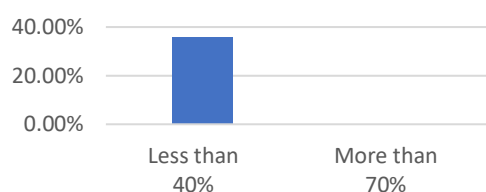
Total Students Appeared

25

9

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%
40	67	20	15.20	36.00%	0.0%

Slow/Fast Learner Analysis (%)



Slow/Fast Learner Analysis (Nos.)

2	_____
1	_____
1	_____
0	_____

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 303	
Batch / Sec :	2017-2018 / C	Course Name :	Operating System	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	DAKSHA RAJ SHINDE	AU16UCS8244	5	33.33333333
2	SACHIN SAXENA	AU16UCS8309	3	20
3	SHAIENDRA DHAKDE	AU16UCS8315	4	26.66666667
4	SHIVAM SINGH	AU16UCS8319	5	33.33333333
5	SHIVANI AGRAWAL	AU16UCS8322	0	0
6	SHREYANSH SHARMA	AU16UCS8328	2	13.33333333
7	SHREYASH MEHTA	AU16UCS8330	2	13.33333333
8	SHUBHAM GARG	AU16UCS8332	5	33.33333333
9	SHUBHANSHU JHA	AU16UCS8335	5	33.33333333

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MADHYA PRADESH

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

		Academic Year:		2017-2018		
Program / Sem :	B TECH CSE / 3		Course Code :	BTC 303		
Batch / Sec :	2017-2018 / C		Course Name :	Operating System		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	DAKSHA RAJ SHINDE	AU16UCS8244	25-10-2018	Need some study material	Provide links of study material	
2	SACHIN SAXENA	AU16UCS8309	25-10-2018	Need some study material	Provide links of study material	
3	SHAILENDRA DHAKDE	AU16UCS8315	25-10-2018	Need some study material	Provide links of study material	
4	SHIVAM SINGH	AU16UCS8319	25-10-2018	Need some study material	Provide links of study material	
5	SHIVANI AGRAWAL	AU16UCS8322	25-10-2018	Need some study material	Provide links of study material	
6	SHREYANSH SHARMA	AU16UCS8328	25-10-2018	Need some study material	Provide links of study material	
7	SHREYASH MEHTA	AU16UCS8330	25-10-2018	Need some study material	Provide links of study material	
8	SHUBHAM GARG	AU16UCS8332	25-10-2018	Need some study material	Provide links of study material	
9	SHUBHANSHU JHA	AU16UCS8335	25-10-2018	Need some study material	Provide links of study material	

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Name of Institute/Department:

SLOW LEARNER - Remedial Action

*Topics should be discussed in the syllabus.(prerequisite topics may incude)

			Academic Year:	2017-2018			
Program/ Sem :	BTC/3		Course Code :	BTC 303			
Batch / Sec :	2017-2018/C		Course Name :	Operating System			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	DAKSHA RAJ SHINDE	AU16UCS8244	26-10-2018	01:15-02:15 PM	CPU Scheduling Alogrithms		Notes provided
2	SACHIN SAXENA	AU16UCS8309					
3	SHAILENDRA DHAKDE	AU16UCS8315					
4	SHIVAM SINGH	AU16UCS8319					
5	SHIVANI AGRAWAL	AU16UCS8322					
6	SHREYANSH SHARMA	AU16UCS8328	26-10-2018	01:15-02:15 PM	Process Synchronization		Notes provided
7	SHREYASH MEHTA	AU16UCS8330					
8	SHUBHAM GARG	AU16UCS8332					
9	SHUBHANSHU JHA	AU16UCS8335					

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Name of Institute/Department:ASET/CSE						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2017-2018		
Program / Sem :	BTC/3rd		Course Code :	BTC 303		
Batch / Sec :	2017-2018/C		Course Name :	Operating System		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	DAKSHA RAJ SHINDE	AU16UCS8244	4	3	3	67
2	SACHIN SAXENA	AU16UCS8309	3	4	3	67
3	SHAIENDRA DHAKDE	AU16UCS8315	3	3	4	67
4	SHIVAM SINGH	AU16UCS8319	4	4	3	73
5	SHIVANI AGRAWAL	AU16UCS8322	4	4	3	73
6	SHREYANSH SHARMA	AU16UCS8328	2	4	4	67
7	SHREYASH MEHTA	AU16UCS8330	3	3	4	67
8	SHUBHAM GARG	AU16UCS8332	4	4	3	73
9	SHUBHANSHU JHA	AU16UCS8335	3	4	3	67

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.



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Name of Institute/Department:

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	BTC/3rd	Course Code :	BTC 303		
Batch / Sec :	2017-2018/C	Course Name :	Operating System		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	DAKSHA RAJ SHINDE	AU16UCS8244	33.3333	66.66	33.3267
2	SACHIN SAXENA	AU16UCS8309	30.3333	66.66	36.3267
3	SHAILENDRA DHAKDE	AU16UCS8315	33.3333	62.66	29.3267
4	SHIVAM SINGH	AU16UCS8319	29.3333	60.66	31.3267
5	SHIVANI AGRAWAL	AU16UCS8322	30.3333	61.66	31.3267
6	SHREYANSH SHARMA	AU16UCS8328	31.3333	60.66	29.3267
7	SHREYASH MEHTA	AU16UCS8330	28.3333	62.66	34.3267
8	SHUBHAM GARG	AU16UCS8332	29.3333	63.66	34.3267
9	SHUBHANSHU JHA	AU16UCS8335	32.3333	64.66	32.3267

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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 303
Batch / Sec :	2017-2018 /C	Course Name :	Operating System
S.No	Enrollment no.	Name	Mid Term Marks
1	HARSHAL KAPURE		6
2	RISHAV JADON	AU16UCS8304	10
3	SAMEER SHUKLA	AU16UCS8310	6
4	SANDEEP SINGH KAURAV	AU16UCS8311	9
5	SANSKAR VERMA	AU16UCS8313	8
6	SARTHAK GUPTA	AU16UCS8314	11
7	SHARMA ABHISHEK MOHANLAL	AU16UCS8316	6
8	SHEFALI SHRIVASTAVA	AU16UCS8317	9
9	SHIVANI CHATURVEDI	AU16UCS8323	13
10	SHIVANI SHARMA	AU16UCS8324	8
11	SHIVANI SINGH DASILA	AU16UCS8325	13
12	SHIVENDRA YADAV	AU16UCS8326	12
13	SHREYANSH JAIN	AU16UCS8327	9
14	SHREYASH AGRAWAL	AU16UCS8329	9
15	SHUBHAM DIWAKAR	AU16UCS8331	8
16	SHUBHAM RAI	AU16UCS8333	7

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 303	
Batch / Sec :	2017-2018/ C	Course Name :	Operating System	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	HARSHAL KAPURE	10-10-2018	
2		RISHAV JADON		
3		SAMEER SHUKLA		
4		SANDEEP SINGH KAURAV		
5	Give students complex design/innovative projects	SANSKAR VERMA	15-10-2018	
6		SARTHAK GUPTA		
7		SHARMA ABHISHEK MOHANLAL		
8		SHEFALI SHRIVASTAVA		
9	Involve fast learners for peer tutoring the slow learners or junior students	SHIVANI CHATURVEDI	20-10-2018	
10		SHIVANI SHARMA		
11		SHIVANI SINGH DASILA		
12		SHIVENDRA YADAV		
13	Involve fast learners for peer tutoring the slow learners or junior students	SHREYANSH JAIN	25-10-2018	
14		SHREYASH AGRAWAL		
15		SHUBHAM DIWAKAR		
16		SHUBHAM RAI		

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 303	
Batch / Sec :	2017-2018/ C	Course Name :	Operating System	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	HARSHAL KAPURE		Develop a project	
2	RISHAV JADON	AU16UCS8304		
3	SAMEER SHUKLA	AU16UCS8310		
4	SANDEEP SINGH KAURAV	AU16UCS8311	Participated in conference	
5	SANSKAR VERMA	AU16UCS8313		
6	SARTHAK GUPTA	AU16UCS8314		
7	SHARMA ABHISHEK MOHANLAL	AU16UCS8316	Performance of slow learners are improved	
8	SHEFALI SHRIVASTAVA	AU16UCS8317		
9	SHIVANI CHATURVEDI	AU16UCS8323		
10	SHIVANI SHARMA	AU16UCS8324	Develop a project	
11	SHIVANI SINGH DASILA	AU16UCS8325		
12	SHIVENDRA YADAV	AU16UCS8326		
13	SHREYANSH JAIN	AU16UCS8327	Participated in conference	
14	SHREYASH AGRAWAL	AU16UCS8329		
15	SHUBHAM DIWAKAR	AU16UCS8331		
16	SHUBHAM RAI	AU16UCS8333		

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

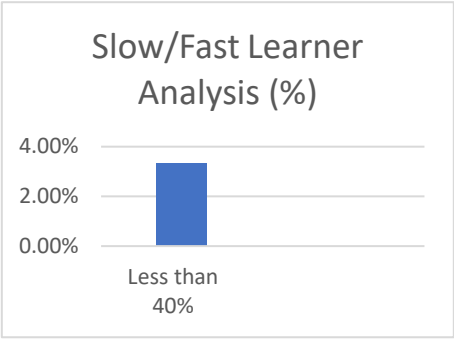
		Academic Year:	2017-2018	
Program/ Sem	B TECH CSE / 5 B	Course Code :	BTC 504	
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCS8196	PALASH SURYAWANSHI	7.5	50
2	AU15UCS8198	PAYAL RAJPUT	12	80
3	AU15UCS8199	PIYUSH MAKHIJA	5.5	36.66666667
4	AU15UCS8200	POOJA GURJAR	12	80
5	AU15UCS8201	PRASHANT KUSHWAH	11	73.33333333
6	AU15UCS8202	PRATEEK GUPTA	12.5	83.33333333
7	AU15UCS8203	PRATYUSH VIDYARTHI	11.5	76.66666667
8	AU15UCS8204	PRINCY CHAUHAN	10	66.66666667
9	AU15UCS8205	PRINCY JAIN	11.5	76.66666667
10	AU15UCS8206	PRIYA KUMARI	12	80
11	AU15UCS8207	PRIYANSH MISHRA	13.5	90
12	AU15UCS8209	PUSHPENDRA KUSHWAH	11	73.33333333
13	AU15UCS8210	RAGHVENDRA SHARMA	9.5	63.33333333
14	AU15UCS8211	RAHUL SHARMA(100)	9.5	63.33333333
15	AU15UCS8212	RAHUL SHARMA(069)	9.5	63.33333333
16	AU15UCS8213	RAJAT SINGHAL	7.5	50
17	AU15UCS8214	RAKSHA MITTAL	13	86.66666667
18	AU15UCS8215	RENUKA APHALE	11.5	76.66666667
19	AU15UCS8217	ROHIT TIWARI(022)	9	60
20	AU15UCS8218	ROHIT TIWARI(121)	12.5	83.33333333
21	AU15UCS8219	RUDRAKSHA DIGHE	8.5	56.66666667
22	AU15UCS8220	SAKET SHARMA	10	66.66666667
23	AU15UCS8221	SANDHYA YADAV	11.5	76.66666667
24	AU15UCS8222	SANJEEV YADAV	11	73.33333333
25	AU15UCS8223	SARAJIT MONDAL	12	80
26	AU15UCS8224	SATYAM GUPTA	10	66.66666667
27	AU15UCS8225	SAURABH RATHORE	10	66.66666667
28	AU15UCS8226	SHARIK RASOOL	12.5	83.33333333
29	AU15UCS8227	SHASHI KANT PAL	4.5	30
30	AU15UCS8228	SHEFALI SINGH	13.5	90
31	AU15UCS8229	SHIKHA TOMAR	12.5	83.33333333

32	AU15UCS8230	SHIVAM AGARWAL	11.5	76.66666667
33	AU15UCS8231	SHIVAM GIRI	13.5	90
34	AU15UCS8232	SHIVANGI SISODIYA	11	73.33333333
35	AU15UCS8233	SHUBHA KUMARI	12	80
36	AU15UCS8234	SHUBHAM DHAKAD	8	53.33333333
37	AU15UCS8235	SHUBHAM SHARMA	13	86.66666667
38	AU15UCS8236	SHUBHAM SINGH	10	66.66666667
39	AU15UCS8237	SHYAM NARAYAN DUBEY	8	53.33333333
40	AU15UCS8238	SIDDHARTH RAWAT	11.5	76.66666667
41	AU15UCS8239	SIDDHARTH SETHI	11	73.33333333
42	AU15UCS8240	SIMPAL SHARMA	11	73.33333333
43	AU15UCS8241	SNEHLATA	12.5	83.33333333
44	AU15UCS8242	SOHAIL USMANI	11	73.33333333
45	AU15UCS8243	SUDEEP SINGH PARMAR	10.5	70
46	AU15UCS8244	SURAJ SINGH RATHORE	12	80
47	AU15UCS8246	TANISHKA VIJAYVERGIYA	11	73.33333333
48	AU15UCS8248	TANUSHREE MISHRA	11	73.33333333
49	AU15UCS8249	TANVI THATTE	11.5	76.66666667
50	AU15UCS8251	TEJASHWA SHARMA	10.5	70
51	AU15UCS8252	TUSHAR MAHADIK	10	66.66666667
52	AU15UCS8253	UJJAWAL SHARMA	11	73.33333333
53	AU15UCS8254	VARSHA GURJAR	12	80
54	AU15UCS8255	VARTIKA SAXENA	11	73.33333333
55	AU15UCS8256	VEDANT TIWARI	9	60
56	AU15UCS8257	VIBHU SHARMA	8.5	56.66666667
57	AU15UCS8258	VIKRANT SINGH BHADOURIYA	9.5	63.33333333
58	AU15UCS8259	VISHNU BANSAL	12	80
59	AU15UCS8260	VIVEK TIWARI	11.5	76.66666667
60	AU14UCS1096	SOURABH SINGH KUSHWAH	8.5	56.66666667

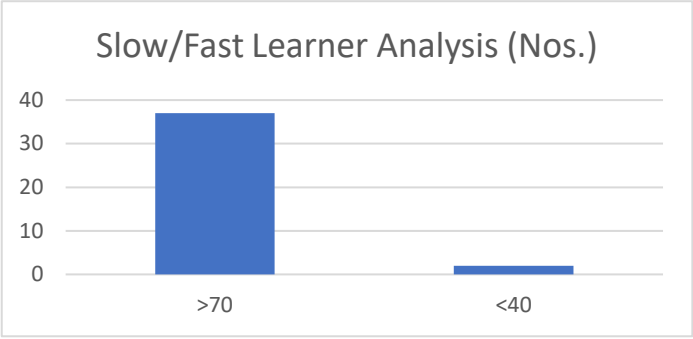
Total Students Appeared 60

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
71	90	30	12.16	3.33%

More than 70%	>70	<40
61.7%	37	2



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 504	
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCS8199	PIYUSH MAKHIJA	5.5	36.66666667
2	AU15UCS8227	SHASHI KANT PAL	4.5	30

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SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 504			
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCS8199	PIYUSH MAKHIJA	09-10-2017	Low self-esteem	Discuss and motivate	
2	AU15UCS8227	SHASHI KANT PAL	09-11-2017	Poor memorizing abilities,	Follow some trick for increase memorisation	

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SLOW LEARNER - Remedial Action

		Academic Year:	2017-2018				
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 504				
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU15UCS8199	PIYUSH MAKHIJA	16-09-2027	01:15 PM to 02-10 PM	Network Fundamental		
2	AU15UCS8227	SHASHI KANT PAL					
1	AU15UCS8199	PIYUSH MAKHIJA	18-09-2017	01:15 PM to 02-10 PM	OSI Layer		
2	AU15UCS8227	SHASHI KANT PAL					
1	AU15UCS8199	PIYUSH MAKHIJA	22-10-2017	01:15 PM to 02-10 PM	TCP/IP Laves and Protocols		
2	AU15UCS8227	SHASHI KANT PAL					
1	AU15UCS8199	PIYUSH MAKHIJA	24-12-2017	01:15 PM to 02-10 PM	Discuss Network, DLL and Physical		
2	AU15UCS8227	SHASHI KANT PAL					

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SLOW LEARNER - Evaluation Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 504			
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks			
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	AU15UCS8199	PIYUSH MAKHIJA	4	3	4	73.333333
2	AU15UCS8227	SHASHI KANT PAL	3	4	4	73.333333

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SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 504		
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCS8227	SHASHI KANT PAL	36.66666667	73.33333333	36.66666667
2	AU15UCS8234	SHUBHAM DHAKAD	30	73.33333333	43.33333333

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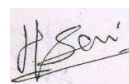
FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE	Course Code :	BTC 504
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCS8198	PAYAL RAJPUT	12
2	AU15UCS8200	POOJA GURJAR	12
3	AU15UCS8201	PRASHANT KUSHWAH	11
4	AU15UCS8202	PRATEEK GUPTA	12.5
5	AU15UCS8203	PRATYUSH VIDYARTHI	11.5
6	AU15UCS8205	PRINCY JAIN	11.5
7	AU15UCS8206	PRIYA KUMARI	12
8	AU15UCS8207	PRIYANSH MISHRA	13.5
9	AU15UCS8209	PUSHPENDRA KUSHWAH	11
10	AU15UCS8214	RAKSHA MITTAL	13
11	AU15UCS8215	RENUKA APHALE	11.5
12	AU15UCS8218	ROHIT TIWARI(121)	12.5
13	AU15UCS8221	SANDHYA YADAV	11.5
14	AU15UCS8222	SANJEEV YADAV	11
15	AU15UCS8223	SARAJIT MONDAL	12
16	AU15UCS8226	SHARIK RASOOL	12.5
17	AU15UCS8228	SHEFALI SINGH	13.5
18	AU15UCS8229	SHIKHA TOMAR	12.5
19	AU15UCS8230	SHIVAM AGARWAL	11.5
20	AU15UCS8231	SHIVAM GIRI	13.5
21	AU15UCS8232	SHIVANGI SISODIYA	11
22	AU15UCS8233	SHUBHA KUMARI	12
23	AU15UCS8235	SHUBHAM SHARMA	13
24	AU15UCS8238	SIDDHARTH RAWAT	11.5
25	AU15UCS8239	SIDDHARTH SETHI	11
26	AU15UCS8240	SIMPAL SHARMA	11
27	AU15UCS8241	SNEHLATA	12.5
28	AU15UCS8242	SOHAIL USMANI	11
29	AU15UCS8244	SURAJ SINGH RATHORE	12
30	AU15UCS8246	TANISHKA VIJAYVERGIYA	11
31	AU15UCS8248	TANUSHREE MISHRA	11
32	AU15UCS8249	TANVI THATTE	11.5
33	AU15UCS8253	UJJAWAL SHARMA	11

34	AU15UCS8254	VARSHA GURJAR	12
35	AU15UCS8255	VARTIKA SAXENA	11
36	AU15UCS8259	VISHNU BANSAL	12
37	AU15UCS8260	VIVEK TIWARI	11.5



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FAST LEARNER - Activities

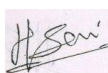
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE	Course Code :	BTC 504	
Batch / Sec :	2015-2019	Course Name :	Data Communication &	
Sl. No.	Extra Activities Given to	Name of Students	Date	Faculty
1	Give students complex design/innovative projects	SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SHIVAM GIRI SHIVANGI SISODIYA SHUBHA KUMARI SHUBHAM SHARMA SIDDHARTH RAWAT SIDDHARTH SETHI SIMPAL SHARMA SNEHLATA SOHAIL USMANI SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANUSHREE MISHRA TANVI THATTE UJJAWAL SHARMA VARSHA GURJAR VARTIKA SAXENA VISHNU BANSAL VIVEK TIWARI	15-Sep-17	

2	Extra counseling to motivate students to take up advanced study or take up projects	PAYAL RAJPUT POOJA GURJAR PRASHANT KUSHWAH PRATEEK GUPTA PRATYUSH VIDYARTHI PRINCY JAIN PRIYA KUMARI PRIYANSH MISHRA PUSHPENDRA KUSHWAH RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SOHAIL USMANI SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANUSHREE MISHRA TANVI THATTE UJJAWAL SHARMA VARSHA GURJAR VARTIKA SAXENA VISHNU BANSAL VIVEK TIWARI	18-Sep-17	
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3	Motivate students to participate workshp	PAYAL RAJPUT POOJA GURJAR PRASHANT KUSHWAH PRATEEK GUPTA PRATYUSH VIDYARTHI PRINCY JAIN PRIYA KUMARI PRIYANSH MISHRA PUSHPENDRA KUSHWAH RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SANDHYA YADAV SIDDHARTH RAWAT SIDDHARTH SETHI SIMPAL SHARMA SNEHLATA SOHAIL USMANI SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANUSHREE MISHRA TANVI THATTE UJJAWAL SHARMA VARSHA GURJAR VARTIKA SAXENA VISHNU BANSAL VIVEK TIWARI	18-Oct-17	
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4	Involve fast learners for peer tutoring the slow learners or junior students	PAYAL RAJPUT POOJA GURJAR PRASHANT KUSHWAH PRATEEK GUPTA PRATYUSH VIDYARTHI PRINCY JAIN PRIYA KUMARI PRIYANSH MISHRA PUSHPENDRA KUSHWAH RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SHIVAM GIRI SHIVANGI SISODIYA SHUBHA KUMARI SHUBHAM SHARMA SIDDHARTH RAWAT SIDDHARTH SETHI SIMPAL SHARMA SNEHLATA	26-Oct-17	
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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE	Course Code :	BTC 504	
Batch / Sec :	2015-2019	Course Name :	Data Communication & Computer Networks	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCS8198	PAYAL RAJPUT	Project Presentation	Attached
2	AU15UCS8200	POOJA GURJAR	Project Presentation	Attached
3	AU15UCS8201	PRASHANT KUSHWAH	Project Presentation	Attached
4	AU15UCS8202	PRATEEK GUPTA	Project Presentation	Attached
5	AU15UCS8203	PRATYUSH VIDYARTHI	Project Presentation	Attached
6	AU15UCS8205	PRINCY JAIN	Project Presentation	Attached
7	AU15UCS8206	PRIYA KUMARI	Project Presentation	Attached
8	AU15UCS8207	PRIYANSH MISHRA	Project Presentation	Attached
9	AU15UCS8209	PUSHPENDRA KUSHWAH	Project Presentation	Attached
10	AU15UCS8214	RAKSHA MITTAL	Project Presentation	Attached
11	AU15UCS8215	RENUKA APHALE	Project Presentation	Attached
12	AU15UCS8218	ROHIT TIWARI(121)	Project Presentation	Attached
13	AU15UCS8221	SANDHYA YADAV	Project Presentation	Attached
14	AU15UCS8222	SANJEEV YADAV	Project Presentation	Attached
15	AU15UCS8223	SARAJIT MONDAL	Project Presentation	Attached
16	AU15UCS8226	SHARIK RASOOL	Project Presentation	Attached
17	AU15UCS8228	SHEFALI SINGH	Project Presentation	Attached
18	AU15UCS8229	SHIKHA TOMAR	Project Presentation	Attached
19	AU15UCS8230	SHIVAM AGARWAL	Project Presentation	Attached
20	AU15UCS8231	SHIVAM GIRI	Project Presentation	Attached
21	AU15UCS8232	SHIVANGI SISODIYA	Project Presentation	Attached
22	AU15UCS8233	SHUBHA KUMARI	Project Presentation	Attached
23	AU15UCS8235	SHUBHAM SHARMA	Project Presentation	Attached
24	AU15UCS8238	SIDDHARTH RAWAT	Project Presentation	Attached
25	AU15UCS8239	SIDDHARTH SETHI	Project Presentation	Attached
26	AU15UCS8240	SIMPAL SHARMA	Project Presentation	Attached
27	AU15UCS8241	SNEHLATA	Project Presentation	Attached
28	AU15UCS8242	SOHAIL USMANI	Project Presentation	Attached
29	AU15UCS8244	SURAJ SINGH RATHORE	Project Presentation	Attached
30	AU15UCS8246	TANISHKA VIJAYVERGIYA	Project Presentation	Attached
31	AU15UCS8248	TANUSHREE MISHRA	Project Presentation	Attached
32	AU15UCS8249	TANVI THATTE	Project Presentation	Attached
33	AU15UCS8253	UJJAWAL SHARMA	Project Presentation	Attached
34	AU15UCS8254	VARSHA GURJAR	Project Presentation	Attached
35	AU15UCS8255	VARTIKA SAXENA	Project Presentation	Attached

36	AU15UCS8259	VISHNU BANSAL	Project Presentation	Attached
37	AU15UCS8260	VIVEK TIWARI	Project Presentation	Attached

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

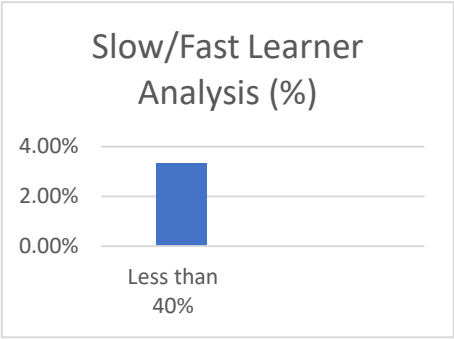
		Academic Year:	2017-2018	
Program/ Sem	B TECH CSE / 5 B	Course Code :	BTC 505	
Batch / Sec :	2015-2019	Course Name :	Java Programming	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCS8196	PALASH SURYAWANSHI	8	53.33333333
2	AU15UCS8198	PAYAL RAJPUT	11.5	76.66666667
3	AU15UCS8199	PIYUSH MAKHIJA	8	53.33333333
4	AU15UCS8200	POOJA GURJAR	12	80
5	AU15UCS8201	PRASHANT KUSHWAH	10	66.66666667
6	AU15UCS8202	PRATEEK GUPTA	13	86.66666667
7	AU15UCS8203	PRATYUSH VIDYARTHI	13	86.66666667
8	AU15UCS8204	PRINCY CHAUHAN	10	66.66666667
9	AU15UCS8205	PRINCY JAIN	10.5	70
10	AU15UCS8206	PRIYA KUMARI	13	86.66666667
11	AU15UCS8207	PRIYANSH MISHRA	12	80
12	AU15UCS8209	PUSHPENDRA KUSHWAH	9	60
13	AU15UCS8210	RAGHVENDRA SHARMA	10.5	70
14	AU15UCS8211	RAHUL SHARMA(100)	8	53.33333333
15	AU15UCS8212	RAHUL SHARMA(069)	6	40
16	AU15UCS8213	RAJAT SINGHAL	7.5	50
17	AU15UCS8214	RAKSHA MITTAL	12	80
18	AU15UCS8215	RENUKA APHALE	12	80
19	AU15UCS8217	ROHIT TIWARI(022)	6	40
20	AU15UCS8218	ROHIT TIWARI(121)	12	80
21	AU15UCS8219	RUDRAKSHA DIGHE	7.5	50
22	AU15UCS8220	SAKET SHARMA	11	73.33333333
23	AU15UCS8221	SANDHYA YADAV	12	80
24	AU15UCS8222	SANJEEV YADAV	13.5	90
25	AU15UCS8223	SARAJIT MONDAL	11	73.33333333
26	AU15UCS8224	SATYAM GUPTA	9	60
27	AU15UCS8225	SAURABH RATHORE	11	73.33333333
28	AU15UCS8226	SHARIK RASOOL	13	86.66666667
29	AU15UCS8227	SHASHI KANT PAL	4.5	30
30	AU15UCS8228	SHEFALI SINGH	13	86.66666667
31	AU15UCS8229	SHIKHA TOMAR	13	86.66666667

32	AU15UCS8230	SHIVAM AGARWAL	13.5	90
33	AU15UCS8231	SHIVAM GIRI	10.5	70
34	AU15UCS8232	SHIVANGI SISODIYA	13	86.66666667
35	AU15UCS8233	SHUBHA KUMARI	11.5	76.66666667
36	AU15UCS8234	SHUBHAM DHAKAD	3.5	23.33333333
37	AU15UCS8235	SHUBHAM SHARMA	10.5	70
38	AU15UCS8236	SHUBHAM SINGH	9.5	63.33333333
39	AU15UCS8237	SHYAM NARAYAN DUBEY	10.5	70
40	AU15UCS8238	SIDDHARTH RAWAT	12	80
41	AU15UCS8239	SIDDHARTH SETHI	11.5	76.66666667
42	AU15UCS8240	SIMPAL SHARMA	11	73.33333333
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44	AU15UCS8242	SOHAIL USMANI	9.5	63.33333333
45	AU15UCS8243	SUDEEP SINGH PARMAR	10.5	70
46	AU15UCS8244	SURAJ SINGH RATHORE	11.5	76.66666667
47	AU15UCS8246	TANISHKA VIJAYVERGIYA	12	80
48	AU15UCS8248	TANUSHREE MISHRA	10	66.66666667
49	AU15UCS8249	TANVI THATTE	11	73.33333333
50	AU15UCS8251	TEJASHWA SHARMA	9.5	63.33333333
51	AU15UCS8252	TUSHAR MAHADIK	7.5	50
52	AU15UCS8253	UJJAWAL SHARMA	9.5	63.33333333
53	AU15UCS8254	VARSHA GURJAR	12.5	83.33333333
54	AU15UCS8255	VARTIKA SAXENA	10.5	70
55	AU15UCS8256	VEDANT TIWARI	10	66.66666667
56	AU15UCS8257	VIBHU SHARMA	9.5	63.33333333
57	AU15UCS8258	VIKRANT SINGH BHADOURIYA	8.5	56.66666667
58	AU15UCS8259	VISHNU BANSAL	11	73.33333333
59	AU15UCS8260	VIVEK TIWARI	12	80
60	AU14UCS1096	SOURABH SINGH KUSHWAH	6.5	43.33333333

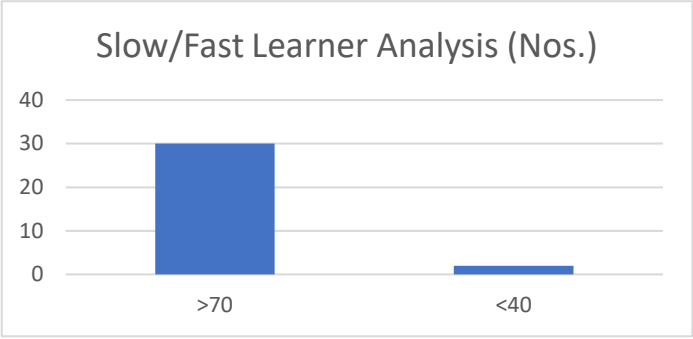
Total Students Appeared 60

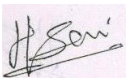
Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
69	90	23	14.88	3.33%

More than 70%	>70	<40
50.0%	30	2




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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 505	
Batch / Sec :	2015-2019	Course Name :	Java Programming	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCS8227	SHASHI KANT PAL	4.5	30
2	AU15UCS8234	SHUBHAM DHAKAD	3.5	23.33333333

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 505			
Batch / Sec :	2015-2019	Course Name :	Java Programming			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCS8227	SHASHI KANT PAL	09-10-2017	Low self-esteem	Discuss and motivate	
2	AU15UCS8234	SHUBHAM DHAKAD	09-11-2017	Poor memorizing abilities,	Follow some trick for increase memorisation	

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

		Academic Year:	2017-2018				
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 505				
Batch / Sec :	2015-2019	Course Name :	Java Programming				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU15UCS8227	SHASHI KANT PAL	16-09-2017	01:15 PM to 02-10 PM	Discuss Java Fundamental		
2	AU15UCS8234	SHUBHAM DHAKAD					
1	AU15UCS8227	SHASHI KANT PAL	18-09-2017	01:15 PM to 02-10 PM	OOPS in Java		
2	AU15UCS8234	SHUBHAM DHAKAD					
1	AU15UCS8227	SHASHI KANT PAL	22-10-2017	01:15 PM to 02-10 PM	Multithreading, Exception Handling		
2	AU15UCS8234	SHUBHAM DHAKAD					
1	AU15UCS8227	SHASHI KANT PAL	24-12-2017	01:15 PM to 02-10 PM	GUI and File Handling in Java		
2	AU15UCS8234	SHUBHAM DHAKAD					

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 505			
Batch / Sec :	2015-2019	Course Name :	Java Programming			
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	AU15UCS8227	SHASHI KANT PAL	4	3	4	73.333333
2	AU15UCS8234	SHUBHAM DHAKAD	3	4	4	73.333333

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 5 B	Course Code :	BTC 505		
Batch / Sec :	2015-2019	Course Name :	Java Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCS8227	SHASHI KANT PAL	30	73.33333333	43.33333333
2	AU15UCS8234	SHUBHAM DHAKAD	23.33333333	73.33333333	50

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE/5B	Course Code :	BTC 505
Batch / Sec :	2015-2019	Course Name :	Java Programming
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCS8198	PAYAL RAJPUT	11.5
2	AU15UCS8200	POOJA GURJAR	12
3	AU15UCS8202	PRATEEK GUPTA	13
4	AU15UCS8203	PRATYUSH VIDYARTHI	13
5	AU15UCS8206	PRIYA KUMARI	13
6	AU15UCS8207	PRIYANSH MISHRA	12
7	AU15UCS8214	RAKSHA MITTAL	12
8	AU15UCS8215	RENUKA APHALE	12
9	AU15UCS8218	ROHIT TIWARI(121)	12
10	AU15UCS8220	SAKET SHARMA	11
11	AU15UCS8221	SANDHYA YADAV	12
12	AU15UCS8222	SANJEEV YADAV	13.5
13	AU15UCS8223	SARAJIT MONDAL	11
14	AU15UCS8225	SAURABH RATHORE	11
15	AU15UCS8226	SHARIK RASOOL	13
16	AU15UCS8228	SHEFALI SINGH	13
17	AU15UCS8229	SHIKHA TOMAR	13
18	AU15UCS8230	SHIVAM AGARWAL	13.5
19	AU15UCS8232	SHIVANGI SISODIYA	13
20	AU15UCS8233	SHUBHA KUMARI	11.5
21	AU15UCS8238	SIDDHARTH RAWAT	12
22	AU15UCS8239	SIDDHARTH SETHI	11.5
23	AU15UCS8240	SIMPAL SHARMA	11
24	AU15UCS8241	SNEHLATA	13
25	AU15UCS8244	SURAJ SINGH RATHORE	11.5
26	AU15UCS8246	TANISHKA VIJAYVERGIYA	12
27	AU15UCS8249	TANVI THATTE	11
28	AU15UCS8254	VARSHA GURJAR	12.5
29	AU15UCS8259	VISHNU BANSAL	11
30	AU15UCS8260	VIVEK TIWARI	12

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Amity School of Engineering and Technology - Computer Science and Engineering

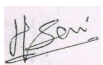
FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE /5B	Course Code :	BTC 505	
Batch / Sec :	2015-2019	Course Name :	Java Programming	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Give students complex design/innovative projects	RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SAKET SHARMA SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SAURABH RATHORE SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SHIVANGI SISODIYA SHUBHA KUMARI SIDDHARTH RAWAT SIDDHARTH SETHI SIMPAL SHARMA SNEHLATA SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANVI THATTE VARSHA GURJAR VISHNU BANSAL VIVEK TIWARI	15-Sep-17	

2	Extra counseling to motivate students to take up advanced study or take up projects	PAYAL RAJPUT POOJA GURJAR PRATEEK GUPTA PRATYUSH VIDYARTHI PRIYA KUMARI PRIYANSH MISHRA RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SAKET SHARMA SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SAURABH RATHORE SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANVI THATTE VARSHA GURJAR VISHNU BANSAL VIVEK TIWARI	18-Sep-17	
3	Motivate students to participate workshp	PAYAL RAJPUT POOJA GURJAR PRATEEK GUPTA PRATYUSH VIDYARTHI PRIYA KUMARI PRIYANSH MISHRA RAKSHA MITTAL RENUKA APHALE ROHIT TIWARI(121) SAKET SHARMA SANDHYA YADAV SANJEEV YADAV SARAJIT MONDAL SAURABH RATHORE SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SHIVANGI SISODIYA SHUBHA KUMARI SIDDHARTH RAWAT SIDDHARTH SETHI VARSHA GURJAR VISHNU BANSAL VIVEK TIWARI	18-Oct-17	

4	Involve fast learners for peer tutoring the slow learners or junior students	PAYAL RAJPUT POOJA GURJAR PRATEEK GUPTA PRATYUSH VIDYARTHI PRIYA KUMARI PRIYANSH MISHRA SARAJIT MONDAL SAURABH RATHORE SHARIK RASOOL SHEFALI SINGH SHIKHA TOMAR SHIVAM AGARWAL SHIVANGI SISODIYA SHUBHA KUMARI SIDDHARTH RAWAT SIDDHARTH SETHI SIMPAL SHARMA SNEHLATA SURAJ SINGH RATHORE TANISHKA VIJAYVERGIYA TANVI THATTE VARSHA GURJAR VISHNU BANSAL VIVEK TIWARI	26-Oct-17	
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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE/5 B	Course Code :	BTC 505	
Batch / Sec :	2015-2019	Course Name :	Java Programming	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCS8198	PAYAL RAJPUT	Project Presentation	Attached
2	AU15UCS8200	POOJA GURJAR	Project Presentation	Attached
3	AU15UCS8202	PRATEEK GUPTA	Project Presentation	Attached
4	AU15UCS8203	PRATYUSH VIDYARTHI	Project Presentation	Attached
5	AU15UCS8206	PRIYA KUMARI	Project Presentation	Attached
6	AU15UCS8207	PRIYANSH MISHRA	Project Presentation	Attached
7	AU15UCS8214	RAKSHA MITTAL	Project Presentation	Attached
8	AU15UCS8215	RENUKA APHALE	Project Presentation	Attached
9	AU15UCS8218	ROHIT TIWARI(121)	Project Presentation	Attached
10	AU15UCS8220	SAKET SHARMA	Project Presentation	Attached
11	AU15UCS8221	SANDHYA YADAV	Project Presentation	Attached
12	AU15UCS8222	SANJEEV YADAV	Project Presentation	Attached
13	AU15UCS8223	SARAJIT MONDAL	Project Presentation	Attached
14	AU15UCS8225	SAURABH RATHORE	Project Presentation	Attached
15	AU15UCS8226	SHARIK RASOOL	Project Presentation	Attached
16	AU15UCS8228	SHEFALI SINGH	Project Presentation	Attached
17	AU15UCS8229	SHIKHA TOMAR	Project Presentation	Attached
18	AU15UCS8230	SHIVAM AGARWAL	Project Presentation	Attached
19	AU15UCS8232	SHIVANGI SISODIYA	Project Presentation	Attached
20	AU15UCS8233	SHUBHA KUMARI	Project Presentation	Attached
21	AU15UCS8238	SIDDHARTH RAWAT	Project Presentation	Attached
22	AU15UCS8239	SIDDHARTH SETHI	Project Presentation	Attached
23	AU15UCS8240	SIMPAL SHARMA	Project Presentation	Attached
24	AU15UCS8241	SNEHLATA	Project Presentation	Attached
25	AU15UCS8244	SURAJ SINGH RATHORE	Project Presentation	Attached
26	AU15UCS8246	TANISHKA VIJAYVERGIYA	Project Presentation	Attached
27	AU15UCS8249	TANVI THATTE	Project Presentation	Attached
28	AU15UCS8254	VARSHA GURJAR	Project Presentation	Attached
29	AU15UCS8259	VISHNU BANSAL	Project Presentation	Attached
30	AU15UCS8260	VIVEK TIWARI	Project Presentation	Attached

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

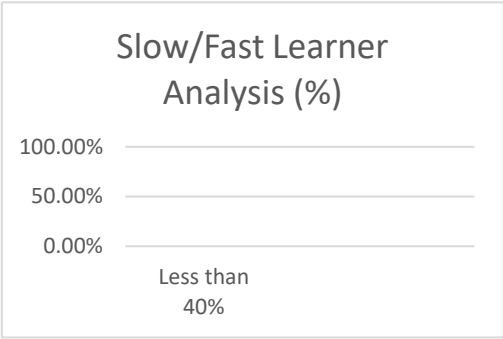
		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 702	
Batch / Sec :	2014-2018	Course Name :	Artificial Intelligence	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU14UCS1031	AAKRITI SAXENA	12	80
2	AU14UCS1032	ABHINAV JAIN	11	73.33333333
3	AU14UCS1033	ABHISHEK SINGH TOMAR	10	66.66666667
4	AU14UCS1034	ABHISHEK SONI	10	66.66666667
5	AU14UCS1036	AKASH RAJPUT	10	66.66666667
6	AU14UCS1037	AKSHAT VERMA	10	66.66666667
7	AU14UCS1038	AMAN GUPTA	10	66.66666667
8	AU14UCS1039	AMBATI N SAI KUMAR	9.5	63.33333333
9	AU14UCS1040	ANCHAL NAGARIYA	9.5	63.33333333
10	AU14UCS1041	ANKIT CHAUHAN	10	66.66666667
11	AU14UCS1042	ANKIT JAIN	10	66.66666667
12	AU14UCS1043	ANSHUL SHRIVASTAVA	12.5	83.33333333
13	AU14UCS1044	ANUPAM SHARMA	10	66.66666667
14	AU14UCS1045	APURVA GAROTHKAR	11	73.33333333
15	AU14UCS1046	ASHISH KUMAR OJHA	10	66.66666667
16	AU14UCS1047	ASHISHIKA SINGH	10	66.66666667
17	AU14UCS1048	BHANU SHRIVASTAVA	9.5	63.33333333
18	AU14UCS1049	DUSHYANT SINGH	11	73.33333333
19	AU14UCS1050	FAIZAN KHAN	9.5	63.33333333
20	AU14UCS1051	GULSHAN KUMAR	9	60
21	AU14UCS1052	HARSH MAKRARIYA	9.5	63.33333333
22	AU14UCS1053	HARSHITA MOTWANI	12	80
23	AU14UCS1054	HARSHITA SINGH	11.5	76.66666667
24	AU14UCS1055	HIMANSHU NARWARIYA	9.5	63.33333333
25	AU14UCS1056	HONEY SENGAR	11.5	76.66666667
26	AU14UCS1057	KAJAL KUMARI	13.5	90
27	AU14UCS1058	KANISHKA DUBEY	11	73.33333333
28	AU14UCS1059	KARANDEEP SETHI	9.5	63.33333333
29	AU14UCS1060	KARTIKEY SAXENA	10	66.66666667
30	AU14UCS1061	KUNTAL SHARMA	11.5	76.66666667

31	AU14UCS1062	LALIT MOHAN DIXIT	12	80
32	AU14UCS1063	MANASVI PRAKASH	13	86.66666667
33	AU14UCS1064	MANJU SHARMA	11.5	76.66666667
34	AU14UCS1065	MD HAZIKUL ALAM	12.5	83.33333333
35	AU14UCS1066	MUDITA SRIVASTAVA	12	80
36	AU14UCS1067	NEHA DIXIT	11	73.33333333
37	AU14UCS1068	NIMISHA SHARMA	12	80
38	AU14UCS1069	PALAK JAIN	10.5	70
39	AU14UCS1071	POOJA SINGH KUSHWAH	10.5	70
40	AU14UCS1072	PRASHANT AGARWAL	10	66.66666667
41	AU14UCS1073	PRASHANT SINGH CHOUHAN	9.5	63.33333333
42	AU14UCS1074	PRASHANT TRIPATHI	10	66.66666667
43	AU14UCS1075	PRIYANSHU SHARMA	9.5	63.33333333
44	AU14UCS1076	PUSHPENDRA SINGH CHAUHAN	9.5	63.33333333
45	AU14UCS1077	RAHUL KUMAR	10	66.66666667
46	AU14UCS1078	RAM PRATAP SINGH TOMAR	10	66.66666667
47	AU14UCS1079	REWATI RAMAN PANDEY	12.5	83.33333333
48	AU14UCS1080	RICHA SHARMA	12	80
49	AU14UCS1081	RISHABH GOYAL	10.5	70
50	AU14UCS1083	RISHABH YADAV	10	66.66666667
51	AU14UCS1085	SANDHYA YADAV	12.5	83.33333333
52	AU14UCS1086	SARTHAK KANCHAN	12.5	83.33333333
53	AU14UCS1087	SETU BHADORIA	10	66.66666667
54	AU14UCS1088	SHISHIR JHA	10	66.66666667
55	AU14UCS1089	SHIVANI MAHESHWARI	11.5	76.66666667
56	AU14UCS1090	SHIVANI MANGAL	11.5	76.66666667
57	AU14UCS1091	SHRISHTI SINGH	11.5	76.66666667
58	AU14UCS1092	SHUBHAM KUMAR VERMA	9.5	63.33333333
59	AU14UCS1093	SHUBHI SAXENA	12	80
60	AU14UCS1094	SOMDEEP DUTTA	11	73.33333333
61	AU14UCS1095	SONIYA CHAUHAN	12	80
62	AU14UCS1097	SURYA PRATAP SINGH CHAUHAN	10	66.66666667
63	AU14UCS1098	SWAYAM SHREE SOM PRAKASH THAKUR	10	66.66666667
64	AU14UCS1099	UDAY SINGH SENGAR	10	66.66666667
65	AU14UCS1100	UMAKANT YADAV	11.5	76.66666667
66	AU14UCS1101	VIKCY YADAV	10	66.66666667
67	AU14UCS1102	SHUBHODEEP DUTTA	11	73.33333333

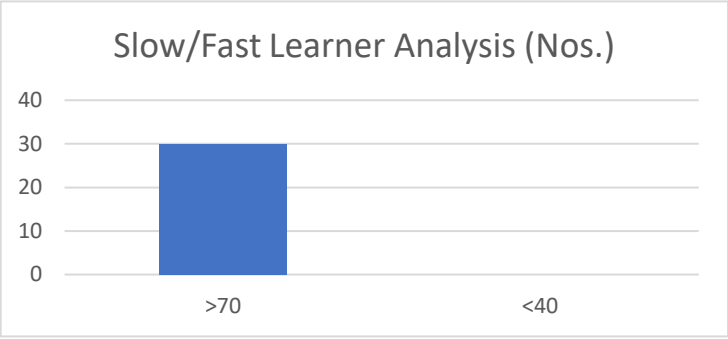
Total Students 67

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
72	90	60	7.20	0.00%

More than 70%	>70	<40
44.8%	30	0



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 702	
Batch / Sec :	2014-2018	Course Name :	Artificial Intelligence	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
	NIL	NIL	NIL	

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 702
Batch / Sec :	2014-2018	Course Name :	Artificial Intelligence
S.No	Enrollment no.	Name	Mid Term Marks
1	AU14UCS1031	AAKRITI SAXENA	12
2	AU14UCS1032	ABHINAV JAIN	11
3	AU14UCS1043	ANSHUL SHRIVASTAVA	12.5
4	AU14UCS1045	APURVA GAROTHKAR	11
5	AU14UCS1049	DUSHYANT SINGH	11
6	AU14UCS1053	HARSHITA MOTWANI	12
7	AU14UCS1054	HARSHITA SINGH	11.5
8	AU14UCS1056	HONEY SENGAR	11.5
9	AU14UCS1057	KAJAL KUMARI	13.5
10	AU14UCS1058	KANISHKA DUBEY	11
11	AU14UCS1061	KUNTAL SHARMA	11.5
12	AU14UCS1062	LALIT MOHAN DIXIT	12
13	AU14UCS1063	MANASVI PRAKASH	13
14	AU14UCS1064	MANJU SHARMA	11.5
15	AU14UCS1065	MD HAZIKUL ALAM	12.5
16	AU14UCS1066	MUDITA SRIVASTAVA	12
17	AU14UCS1067	NEHA DIXIT	11
18	AU14UCS1068	NIMISHA SHARMA	12
19	AU14UCS1079	REWATI RAMAN PANDEY	12.5
20	AU14UCS1080	RICHA SHARMA	12
21	AU14UCS1085	SANDHYA YADAV	12.5
22	AU14UCS1086	SARTHAK KANCHAN	12.5
23	AU14UCS1089	SHIVANI MAHESHWARI	11.5
24	AU14UCS1090	SHIVANI MANGAL	11.5
25	AU14UCS1091	SHRISHTI SINGH	11.5
26	AU14UCS1093	SHUBHI SAXENA	12
27	AU14UCS1094	SOMDEEP DUTTA	11
28	AU14UCS1095	SONIYA CHAUHAN	12
29	AU14UCS1100	UMAKANT YADAV	11.5
30	AU14UCS1102	SHUBHODEEP DUTTA	11

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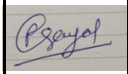
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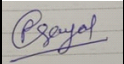
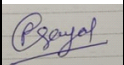
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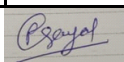
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Amity School of Engineering and Technology - Computer Science and Engineering

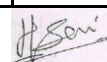
FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 702	
Batch / Sec :	2014-2018	Course Name :	Artificial Intelligence	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Give students complex design/innovative projects	HARSHITA MOTWANI HARSHITA SINGH HONEY SENGAR KAJAL KUMARI KANISHKA DUBEY KUNTAL SHARMA LALIT MOHAN DIXIT MANASVI PRAKASH MANJU SHARMA MD HAZIKUL ALAM MUDITA SRIVASTAVA NEHA DIXIT NIMISHA SHARMA REWATI RAMAN PANDEY RICHA SHARMA SANDHYA YADAV SARTHAK KANCHAN SHIVANI MAHESHWARI SHIVANI MANGAL SHRISHTI SINGH SHUBHI SAXENA SOMDEEP DUTTA SONIYA CHAUHAN UMAKANT YADAV SHUBHODEEP DUTTA	15-Sep-27	

2	Extra counseling to motivate students to take up advanced study or take up projects	AAKRITI SAXENA ABHINAV JAIN ANSHUL SHRIVASTAVA APURVA GAROTHKAR DUSHYANT SINGH KUNTAL SHARMA LALIT MOHAN DIXIT MANASVI PRAKASH MANJU SHARMA MD HAZIKUL ALAM MUDITA SRIVASTAVA NEHA DIXIT NIMISHA SHARMA REWATI RAMAN PANDEY RICHA SHARMA SANDHYA YADAV SARTHAK KANCHAN SHIVANI MAHESHWARI SHIVANI MANGAL SHRISHTI SINGH SHUBHI SAXENA SOMDEEP DUTTA SONIYA CHAUHAN UMAKANT YADAV	18-Sep-17	
3	Motivate students to participate workshop	AAKRITI SAXENA ABHINAV JAIN ANSHUL SHRIVASTAVA APURVA GAROTHKAR DUSHYANT SINGH HARSHITA MOTWANI HARSHITA SINGH HONEY SENGAR KAJAL KUMARI KANISHKA DUBEY KUNTAL SHARMA LALIT MOHAN DIXIT MANASVI PRAKASH MANJU SHARMA MD HAZIKUL ALAM MUDITA SRIVASTAVA SARTHAK KANCHAN SHRISHTI SINGH SHUBHI SAXENA SOMDEEP DUTTA SONIYA CHAUHAN UMAKANT YADAV SHUBHODEEP DUTTA	18-Oct-17	



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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 702	
Batch / Sec :	2014-2018	Course Name :	Artificial Intelligence	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU14UCS1031	AAKRITI SAXENA	Project Presentation	Attached
2	AU14UCS1032	ABHINAV JAIN	Project Presentation	Attached
3	AU14UCS1043	ANSHUL SHRIVASTAVA	Project Presentation	Attached
4	AU14UCS1045	APURVA GAROTHKAR	Project Presentation	Attached
5	AU14UCS1049	DUSHYANT SINGH	Project Presentation	Attached
6	AU14UCS1053	HARSHITA MOTWANI	Project Presentation	Attached
7	AU14UCS1054	HARSHITA SINGH	Project Presentation	Attached
8	AU14UCS1056	HONEY SENGAR	Project Presentation	Attached
9	AU14UCS1057	KAJAL KUMARI	Project Presentation	Attached
10	AU14UCS1058	KANISHKA DUBEY	Project Presentation	Attached
11	AU14UCS1061	KUNTAL SHARMA	Project Presentation	Attached
12	AU14UCS1062	LALIT MOHAN DIXIT	Project Presentation	Attached
13	AU14UCS1063	MANASVI PRAKASH	Project Presentation	Attached
14	AU14UCS1064	MANJU SHARMA	Project Presentation	Attached
15	AU14UCS1065	MD HAZIKUL ALAM	Project Presentation	Attached
16	AU14UCS1066	MUDITA SRIVASTAVA	Project Presentation	Attached
17	AU14UCS1067	NEHA DIXIT	Project Presentation	Attached
18	AU14UCS1068	NIMISHA SHARMA	Project Presentation	Attached
19	AU14UCS1079	REWATI RAMAN PANDEY	Project Presentation	Attached
20	AU14UCS1080	RICHA SHARMA	Project Presentation	Attached
21	AU14UCS1085	SANDHYA YADAV	Project Presentation	Attached
22	AU14UCS1086	SARTHAK KANCHAN	Project Presentation	Attached
23	AU14UCS1089	SHIVANI MAHESHWARI	Project Presentation	Attached
24	AU14UCS1090	SHIVANI MANGAL	Project Presentation	Attached
25	AU14UCS1091	SHRISHTI SINGH	Project Presentation	Attached
26	AU14UCS1093	SHUBHI SAXENA	Project Presentation	Attached
27	AU14UCS1094	SOMDEEP DUTTA	Project Presentation	Attached
28	AU14UCS1095	SONIYA CHAUHAN	Project Presentation	Attached
29	AU14UCS1100	UMAKANT YADAV	Project Presentation	Attached
30	AU14UCS1102	SHUBHODEEP DUTTA	Project Presentation	Attached

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

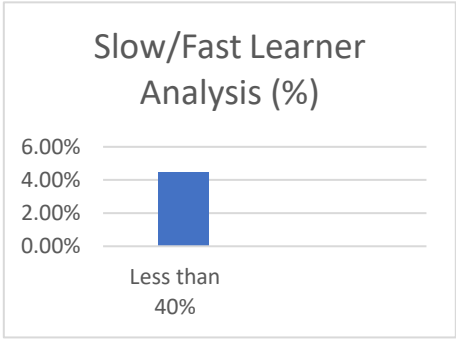
		Academic Year:	2017-2018	
Program/ Sem	B TECH CSE / VII	Course Code :	BTC 703	
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU14UCS1031	AAKRITI SAXENA	9	60
2	AU14UCS1032	ABHINAV JAIN	5.5	36.66666667
3	AU14UCS1033	ABHISHEK SINGH TOMAR	11	73.33333333
4	AU14UCS1034	ABHISHEK SONI	10.5	70
5	AU14UCS1036	AKASH RAJPUT	7.5	50
6	AU14UCS1037	AKSHAT VERMA	8.5	56.66666667
7	AU14UCS1038	AMAN GUPTA	8	53.33333333
8	AU14UCS1039	AMBATI N SAI KUMAR	9	60
9	AU14UCS1040	ANCHAL NAGARIYA	7	46.66666667
10	AU14UCS1041	ANKIT CHAUHAN	10	66.66666667
11	AU14UCS1042	ANKIT JAIN	8	53.33333333
12	AU14UCS1043	ANSHUL SHRIVASTAVA	10	66.66666667
13	AU14UCS1044	ANUPAM SHARMA	8.5	56.66666667
14	AU14UCS1045	APURVA GAROTHKAR	8	53.33333333
15	AU14UCS1046	ASHISH KUMAR OJHA	5	33.33333333
16	AU14UCS1047	ASHISHIKA SINGH	8.5	56.66666667
17	AU14UCS1048	BHANU SHRIVASTAVA	9	60
18	AU14UCS1049	DUSHYANT SINGH	12.5	83.33333333
19	AU14UCS1050	FAIZAN KHAN	8.5	56.66666667
20	AU14UCS1051	GULSHAN KUMAR	8	53.33333333
21	AU14UCS1052	HARSH MAKRARIYA	9.5	63.33333333
22	AU14UCS1053	HARSHITA MOTWANI	10.5	70
23	AU14UCS1054	HARSHITA SINGH	10.5	70
24	AU14UCS1055	HIMANSHU NARWARIYA	8	53.33333333
25	AU14UCS1056	HONEY SENGAR	9	60
26	AU14UCS1057	KAJAL KUMARI	11	73.33333333
27	AU14UCS1058	KANISHKA DUBEY	10	66.66666667
28	AU14UCS1059	KARANDEEP SETHI	7.5	50
29	AU14UCS1060	KARTIKEY SAXENA	7	46.66666667
30	AU14UCS1061	KUNTAL SHARMA	9	60

31	AU14UCS1062	LALIT MOHAN DIXIT	9.5	63.33333333
32	AU14UCS1063	MANASVI PRAKASH	9.5	63.33333333
33	AU14UCS1064	MANJU SHARMA	10.5	70
34	AU14UCS1065	MD HAZIKUL ALAM	9.5	63.33333333
35	AU14UCS1066	MUDITA SRIVASTAVA	11.5	76.66666667
36	AU14UCS1067	NEHA DIXIT	10	66.66666667
37	AU14UCS1068	NIMISHA SHARMA	9	60
38	AU14UCS1069	PALAK JAIN	9	60
39	AU14UCS1071	POOJA SINGH KUSHWAH	10	66.66666667
40	AU14UCS1072	PRASHANT AGARWAL	10.5	70
41	AU14UCS1073	PRASHANT SINGH CHOUHAN	7.5	50
42	AU14UCS1074	PRASHANT TRIPATHI	7	46.66666667
43	AU14UCS1075	PRIYANSHU SHARMA	7.5	50
44	AU14UCS1076	PUSHPENDRA SINGH CHAUHAN	9	60
45	AU14UCS1077	RAHUL KUMAR	8.5	56.66666667
46	AU14UCS1078	RAM PRATAP SINGH TOMAR	6.5	43.33333333
47	AU14UCS1079	REWATI RAMAN PANDEY	11	73.33333333
48	AU14UCS1080	RICHA SHARMA	8.5	56.66666667
49	AU14UCS1081	RISHABH GOYAL	8.5	56.66666667
50	AU14UCS1083	RISHABH YADAV	8	53.33333333
51	AU14UCS1085	SANDHYA YADAV	7.5	50
52	AU14UCS1086	SARTHAK KANCHAN	9.5	63.33333333
53	AU14UCS1087	SETU BHADORIA	10.5	70
54	AU14UCS1088	SHISHIR JHA	5.5	36.66666667
55	AU14UCS1089	SHIVANI MAHESHWARI	10.5	70
56	AU14UCS1090	SHIVANI MANGAL	8.5	56.66666667
57	AU14UCS1091	SHRISHTI SINGH	9.5	63.33333333
58	AU14UCS1092	SHUBHAM KUMAR VERMA	9	60
59	AU14UCS1093	SHUBHI SAXENA	6.5	43.33333333
60	AU14UCS1094	SOMDEEP DUTTA	10.5	70
61	AU14UCS1095	SONIYA CHAUHAN	9	60
62	AU14UCS1097	SURYA PRATAP SINGH CHAUHAN	10	66.66666667
63	AU14UCS1098	SWAYAM SHREE SOM PRAKASH THAKUR	10	66.66666667
64	AU14UCS1099	UDAY SINGH SENGAR	8.5	56.66666667
65	AU14UCS1100	UMAKANT YADAV	8	53.33333333
66	AU14UCS1101	VIKCY YADAV	9.5	63.33333333
67	AU14UCS1102	SHUBHODEEP DUTTA	10.5	70

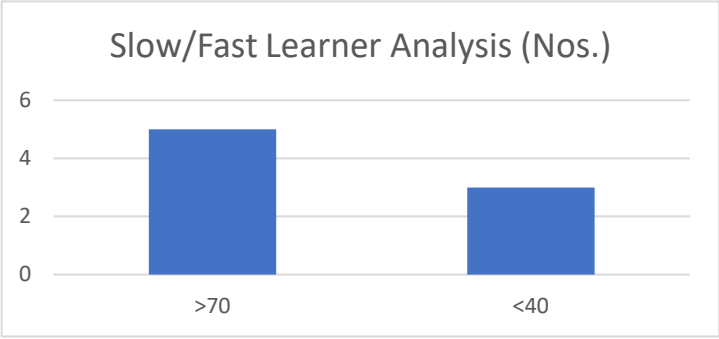
Total Students 67

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
60	83	33	9.79	4.48%

More than 70%	>70	<40
7.5%	5	3



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 703	
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU14UCS1032	ABHINAV JAIN	5.5	36.66666667
2	AU14UCS1046	ASHISH KUMAR OJHA	5	33.33333333
3	AU14UCS1088	SHISHIR JHA	5.5	36.66666667

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SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 703			
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU14UCS1032	ABHINAV JAIN	21-09-2017	Need some study material	Provide links of study material	
2	AU14UCS1046	ASHISH KUMAR OJHA	21-09-2017	Low self-esteem	Discuss and motivate	
3	AU14UCS1088	SHISHIR JHA	21-09-2017	Poor memorizing abilities,	Follow some trick for increase memorisation	

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SLOW LEARNER - Remedial Action

		Academic Year:	2017-2018				
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 703				
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm				
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU14UCS1032	ABHINAV JAIN	15-09-2027	01:15 PM to 02-10 PM	Defining Analysis of Algorithms Big-O analysis		
2	AU14UCS1046	ASHISH KUMAR OJHA					
3	AU14UCS1088	SHISHIR JHA					
1	AU14UCS1032	ABHINAV JAIN	18-09-2017	01:15 PM to 02-10 PM	Graph traversals - Breadth first		
2	AU14UCS1046	ASHISH KUMAR OJHA					
3	AU14UCS1088	SHISHIR JHA					
1	AU14UCS1032	ABHINAV JAIN	18-10-2017	01:15 PM to 02-10 PM	Matrix chain multiplication, Optimal		
2	AU14UCS1046	ASHISH KUMAR OJHA					
3	AU14UCS1088	SHISHIR JHA					
1	AU14UCS1032	ABHINAV JAIN	15-11-2017	01:15 PM to 02-10 PM	Travelling sales person problem,0/1		
2	AU14UCS1046	ASHISH KUMAR OJHA					
3	AU14UCS1088	SHISHIR JHA					

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SLOW LEARNER - Evaluation Form

		Academic Year:	2017-2018			
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 703			
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm			
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	AU14UCS1032	ABHINAV JAIN	3	3	3	60
2	AU14UCS1046	ASHISH KUMAR OJHA	4	4	3	73.333333
3	AU14UCS1088	SHISHIR JHA	4	3	2	60

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / VII	Course Code :	BTC 703		
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU14UCS1032	ABHINAV JAIN	36.66666667	60	23.33333333
2	AU14UCS1046	ASHISH KUMAR OJHA	33.33333333	73.33333333	40
3	AU14UCS1088	SHISHIR JHA	36.66666667	60	23.33333333

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 703
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm
S.No	Enrollment no.	Name	Mid Term Marks
1	AU14UCS1033	ABHISHEK SINGH TOMAR	11
2	AU14UCS1049	DUSHYANT SINGH	12.5
3	AU14UCS1057	KAJAL KUMARI	11
4	AU14UCS1066	MUDITA SRIVASTAVA	11.5
5	AU14UCS1079	REWATI RAMAN PANDEY	11

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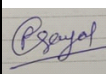
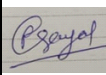
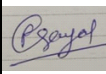
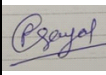
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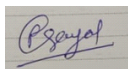
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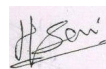
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FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 703	
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Give students complex design/innovative projects	ABHISHEK SINGH TOMAR DUSHYANT SINGH KAJAL KUMARI MUDITA SRIVASTAVA REWATI RAMAN PANDEY	15-Sep-27	
2	Extra counseling to motivate students to take up advanced study or take up projects	ABHISHEK SINGH TOMAR DUSHYANT SINGH KAJAL KUMARI MUDITA SRIVASTAVA REWATI RAMAN PANDEY	18-Sep-17	
3	Motivate students to participate workshop	ABHISHEK SINGH TOMAR DUSHYANT SINGH KAJAL KUMARI MUDITA SRIVASTAVA REWATI RAMAN PANDEY	18-Oct-17	
4	Involve fast learners for peer tutoring the slow learners or junior students	ABHISHEK SINGH TOMAR DUSHYANT SINGH KAJAL KUMARI MUDITA SRIVASTAVA REWATI RAMAN PANDEY	15-Nov-17	



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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE/VII	Course Code :	BTC 703	
Batch / Sec :	2014-2018	Course Name :	Analysis and Design of Algorithm	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU14UCS1033	ABHISHEK SINGH TOMAR	Project Presentation	Attached
2	AU14UCS1049	DUSHYANT SINGH	Project Presentation	Attached
3	AU14UCS1057	KAJAL KUMARI	Project Presentation	Attached
4	AU14UCS1066	MUDITA SRIVASTAVA	Project Presentation	Attached
5	AU14UCS1079	REWATI RAMAN PANDEY	Project Presentation	Attached

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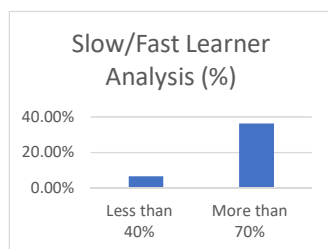
Established vide Government of Madhya Pradesh Act No. 27 of 2010

ASET/CSE:				
Mid Term Mark List				
Program/ Sem :		Academic Year:	2017-2018	
Btech CSE/ V		Course Code :	BTC-501	
Batch / Sec :		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)	
2015-2019				
S.No	Enrollment No.	Name	Mid Term Marks(15)	Marks Percentage
1	AU15UCS8131	AAFREEN KHAN	5	33.33333333
2	AU15UCS8132	AAKARSH GUPTA	6	40
3	AU15UCS8133	AAYUSH JAIN	11	73.33333333
4	AU15UCS8134	ABHIJEET RANJAN	12	80
5	AU15UCS8135	ABHISHEK DUBEY	11	73.33333333
6	AU15UCS8137	ADARSH VERMA	13	86.66666667
7	AU15UCS8139	AISHWARYA SINGH	14	93.33333333
8	AU15UCS8140	AKASH DEEP GUPTA	12	80
		AKSHADA KUMARI		
9	AU15UCS8141	JOSHI	8	53.33333333
10	AU15UCS8142	AKSHITA SINGHAL	14	93.33333333
11	AU15UCS8144	AMAN GARG	12	80
12	AU15UCS8145	AMAN KHARE	11	73.33333333
13	AU15UCS8146	ANAMIKA	13	86.66666667
		ANIMESH KUMAR		
14	AU15UCS8147	PANDEY	11	73.33333333
15	AU15UCS8148	ANJALI MAURYA	11	73.33333333
16	AU15UCS8149	ANJALI TOMAR	12	80
17	AU15UCS8150	ANKIT KUMAR	10	66.66666667
18	AU15UCS8152	ANKUR KUMAR	14	93.33333333
19	AU15UCS8153	ANKUR UPADHYAY	7	46.66666667
20	AU15UCS8154	ANSHUL SHARMA	13	86.66666667
21	AU15UCS8155	ANSHUMAN DC JOSHI	13	86.66666667
22	AU15UCS8156	ANURAG SINGH	13	86.66666667
23	AU15UCS8157	APOORVA AGRAWAL	14	93.33333333
24	AU15UCS8158	ASHUTOSH	11	73.33333333
		ATUL KUMAR		
25	AU15UCS8159	BHADORIYA	8	53.33333333
26	AU15UCS8160	AYUSH BANSAL	13	86.66666667
27	AU15UCS8161	CHANDRABHAN	15	100
28	AU15UCS8164	DEVASHISH PAWAR	13	86.66666667
29	AU15UCS8165	DIVYA GOYAL	10	66.66666667
30	AU15UCS8166	DIVYANSH K. TYAGI	12	80
31	AU15UCS8167	ESHITA GUPTA	12	80
32	AU15UCS8169	GARVIT JINDAL	13	86.66666667
33	AU15UCS8170	GOURAV JOSHI	4	26.66666667
		HARSH PRATAP SINGH		
34	AU15UCS8171	SISODIYA	8	53.33333333
35	AU15UCS8172	HARSHI BACHANI	13	86.66666667
36	AU15UCS8173	HARSHIT	5	33.33333333
37	AU15UCS8174	HARSHIT PACHAURI	11	73.33333333
		HARSHITA		
38	AU15UCS8175	KHANDELWAL	14	93.33333333
39	AU15UCS8176	HARSHUL AGRAWAL	10	66.66666667
40	AU15UCS8177	HEMANT BHARDWAJ	13	86.66666667
		JITENDRA SINGH		
41	AU15UCS8178	BHADOURIYA	5	33.33333333

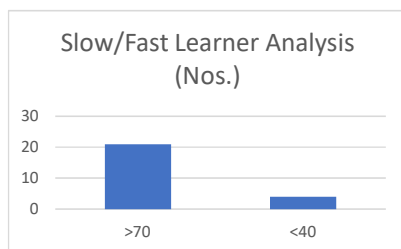
42	AU15UCS8179	KANALA KEDHARNATH REDDY	6	40
43	AU15UCS8181	KARTIKEY MISHRA	9	60
44	AU15UCS8182	KAUSHIKI AGRAWAL	12	80
45	AU15UCS8183	KAUSHLENDRA SAUBHARI	7	46.66666667
46	AU15UCS8184	KHUSHAL SINGH	8	53.33333333
47	AU15UCS8185	KHUSHBOO TOMAR	10	66.66666667
48	AU15UCS8186	KRISHNA BIHARI	11	73.33333333
49	AU15UCS8187	KRITAGYA RAJPUT	8	53.33333333
50	AU15UCS8188	MADHUSUDAN SHARMA	14	93.33333333
51	AU15UCS8189	MANSI PARWAL	12	80
52	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	14	93.33333333
53	AU15UCS8191	MILIND PATIL	10	66.66666667
54	AU15UCS8192	N SHANMUKHA SRI	13	86.66666667
55	AU15UCS8193	NAMAN SHINDE	13	86.66666667
56	AU15UCS8194	NAVNEET AKASH	12	80
57	AU15UCS8195	NEETU VOHRA	14	93.33333333
58	AU15UCS8197	PANKAJ SEN	11	73.33333333

Total Students Appeared 58

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
73	100	27	18.31	6.90%	36.2%	21	4




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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:		2017-2018
Program/ Sem :	Btech CSE/ V	Course Code :		BTC-501
Batch / Sec :	2015-2019	Course Name :		INTRODUCTION TO OPEN SOURCE
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU15UCS8131	AAFREEN KHAN	5	33.33333333
2	AU15UCS8170	GOURAV JOSHI	4	27
3	AU15UCS8173	HARSHIT KULSHRESTHA	5	33
4	AU15UCS8178	JITENDRA SINGH BHADOURIYA	5	33

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:						
SLOW LEARNER - Counselling Form						
			Academic Year:	2017-2018		
Program / Sem :	Btech CSE/ V		Course Code :	BTC-501		
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCS8131	AAFREEN KHAN	05.10.2017	Few topics wanted to understand again	tutorial classes conducted	
2	AU15UCS8170	GOURAV JOSHI	05.10.2018	Issue with time management and numerical solving	special classes and class tests are conducted	
3	AU15UCS8173	HARSHIT KULSHRESTHA	05.10.2019	Missed few classes	conduct extra classes	
4	AU15UCS8178	JITENDRA SINGH BHADOURIYA	05.10.2020	Was not present during class of specific topic	supply them study materials through Amizone and whatsapp	

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ASET/CSE:

SLOW LEARNER - Remedial Action

*Topics should be discussed in the syllabus.(prerequisite topics may include)

			Academic Year:	2017-2018			
Program/ Sem :	Btech CSE/ V		Course Code :	BTC-501			
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU15UCS8131	AAFREEN KHAN	11.10.2017, 12.10.2017	01PM-02PM	Creating Tables, Overview of style sheets, Different ways to use style sheets		Notes provided
2	AU15UCS8170	GOURAV JOSHI					
3	AU15UCS8173	HARSHIT KULSHRESTHA					
4	AU15UCS8178	JITENDRA SINGH BHADOURIYA					

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ASET/CSE:

SLOW LEARNER - Evaluation Form

			Academic Year:	2017-2018		
Program / Sem :	Btech CSE/ V		Course Code :	BTC-501		
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSC		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	AU15UCS8131	AAFREEN KHAN	4	5	10	127
2	AU15UCS8170	GOURAV JOSHI	4	4	9	113
3	AU15UCS8173	HARSHIT KULSHRESTHA	4	5	9	120
4	AU15UCS8178	JITENDRA SINGH BHADOURIYA	4	4	8	107

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.

Question Papers :Quiz, Test, Assignment

Answer Copies: 3 Samples for each



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ASET/CSE:

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	Btech CSE/ V	Course Code :	BTC-501		
Batch / Sec :	2015-2019	Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQ		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCS8131	AAFREEN KHAN	33.33	127	93.67
2	AU15UCS8170	GOURAV JOSHI	26.66	113	86.34
3	AU15UCS8173	HARSHIT KULSHRESTHA	33.33	120	86.67
4	AU15UCS8178	JITENDRA SINGH BHADOURIYA	33.33	107	73.67

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem : Btech CSE/ V		Course Code :	CSE501
Batch / Sec :	2015-2019	Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCS8133	AAYUSH JAIN	11
2	AU15UCS8134	ABHIJEET RANJAN DAS	12
3	AU15UCS8135	ABHISHEK DUBEY	11
4	AU15UCS8137	ADARSH VERMA	13
5	AU15UCS8139	AISHWARYA SINGH	14
6	AU15UCS8140	AKASH DEEP GUPTA	12
7	AU15UCS8142	AKSHITA SINGHAL	14
8	AU15UCS8144	AMAN GARG	12
9	AU15UCS8145	AMAN KHARE	11
10	AU15UCS8146	ANAMIKA SHAMADHIYA	13
11	AU15UCS8147	ANIMESH KUMAR PANDEY	11
12	AU15UCS8148	ANJALI MAURYA	11
13	AU15UCS8149	ANJALI TOMAR	12
14	AU15UCS8152	ANKUR KUMAR GUPTA	14
15	AU15UCS8154	ANSHUL SHARMA	13
16	AU15UCS8155	ANSHUMAN DC JOSHI	13
17	AU15UCS8156	ANURAG SINGH	13
18	AU15UCS8157	APOORVA AGRAWAL	14
19	AU15UCS8158	ASHUTOSH BHARDWAJ	11
20	AU15UCS8160	AYUSH BANSAL	13
21	AU15UCS8161	CHANDRABHAN AHUJA	15
22	AU15UCS8164	DEVASHISH PAWAR	13
23	AU15UCS8166	DIVYANSH K. TYAGI	12
24	AU15UCS8167	ESHITA GUPTA	12
25	AU15UCS8169	GARVIT JINDAL	13
26	AU15UCS8172	HARSHI BACHANI	13
27	AU15UCS8174	HARSHIT PACHAURI	11
28	AU15UCS8175	HARSHITA KHANDELWAL	14
29	AU15UCS8177	HEMANT BHARDWAJ	13
30	AU15UCS8182	KAUSHIKI AGRAWAL	12
31	AU15UCS8186	KRISHNA BIHARI SINGH	11
32	AU15UCS8188	MADHUSUDAN SHARMA	14

33	AU15UCS8189	MANSI PARWAL	12
34	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	14
35	AU15UCS8192	N SHANMUKHA SRI SAI	13
36	AU15UCS8193	NAMAN SHINDE	13
37	AU15UCS8194	NAVNEET AKASH	12
38	AU15UCS8195	NEETU VOHRA	14
39	AU15UCS8197	PANKAJ SEN	11


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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	Btech CSE/ V	Course Code :		CSE501
Batch / Sec :	2015-19	Course Name :		INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCS8133	10.10.2017	
2		AU15UCS8134	10.10.2017	
3		AU15UCS8135	10.10.2017	
4		AU15UCS8137	10.10.2017	
5		AU15UCS8139	10.10.2017	
6		AU15UCS8140	10.10.2017	
7		AU15UCS8142	10.10.2017	
8		AU15UCS8144	10.10.2017	
9		AU15UCS8145	10.10.2017	
10		AU15UCS8146	10.10.2017	
11	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8147	10.10.2017	
12		AU15UCS8148	11.10.2017	
13		AU15UCS8149	11.10.2017	
14		AU15UCS8152	11.10.2017	
15		AU15UCS8154	11.10.2017	
16		AU15UCS8155	12.10.2017	
17		AU15UCS8156	12.10.2017	
18		AU15UCS8157	12.10.2017	
19		AU15UCS8158	12.10.2017	
20		AU15UCS8160	12.10.2017	
21	Presentation to enhance presentation and communication skills	AU15UCS8161	13.10.2017	
22		AU15UCS8164	13.10.2017	
23		AU15UCS8166	23.10.2017	
24		AU15UCS8167	23.10.2017	
25		AU15UCS8169	24.10.2017	
26		AU15UCS8172	24.10.2017	
27		AU15UCS8174	25.10.2017	
28		AU15UCS8175	25.10.2017	
29		AU15UCS8177	26.10.2017	
30		AU15UCS8182	26.10.2017	
31	Extra assignment to enhance complex problem solving skills	AU15UCS8186	27.10.2017	
32		AU15UCS8188	27.10.2017	
33		AU15UCS8189	27.10.2017	
34		AU15UCS8190	27.10.2017	
35		AU15UCS8192	27.10.2017	
36		AU15UCS8193	27.10.2017	

37		AU15UCS8194	27.10.2017	
38		AU15UCS8195	27.10.2017	
39		AU15UCS8197	27.10.2017	

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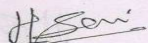
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Established vide Government of Madhya Pradesh Act No. 27 of 2010

ASET/CSE:				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem	Btech CSE/ V	Course Code :	CSE501	
Batch / Sec :	2015-19	Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCS8139	AISHWARYA SINGH	Project Presentation	
2	AU15UCS8142	AKSHITA SINGHAL	Project Presentation	
3	AU15UCS8188	MADHUSUDAN SHARMA	Project Presentation	
4	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	Project Presentation	
5	AU15UCS8175	HARSHITA KHANDELWAL	Project Presentation	
6	AU15UCS8182	KAUSHIKI AGRAWAL	Project Presentation	


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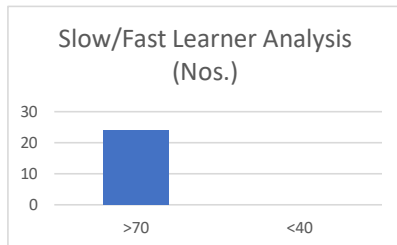
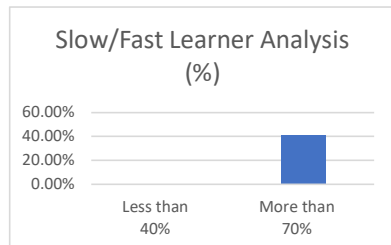
Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2017-18	
Program/ Sem :	BTECH 5TH SEM	Course Code :	BTC 504	
Batch / Sec :	CSE/SEC A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCS8131	AAFREEN KHAN	8	53
2	AU15UCS8132	AAKARSH GUPTA	8	53
3	AU15UCS8133	AAYUSH JAIN	10	67
4	AU15UCS8134	ABHIJEET RANJAN DAS	12	80
5	AU15UCS8135	ABHISHEK DUBEY	12	80
6	AU15UCS8137	ADARSH VERMA	11	73
7	AU15UCS8139	AISHWARYA SINGH	11	73
8	AU15UCS8140	AKASH DEEP GUPTA	9	60
9	AU15UCS8141	AKSHADA KUMARI JOSHI	12	80
10	AU15UCS8142	AKSHITA SINGHAL	13	87
11	AU15UCS8144	AMAN GARG	10	67
12	AU15UCS8145	AMAN KHARE	10	67
13	AU15UCS8146	ANAMIKA SHAMADHIYA	11	73
14	AU15UCS8147	ANIMESH KUMAR PANDE	9	60
15	AU15UCS8148	ANJALI MAURYA	10	67
16	AU15UCS8149	ANJALI TOMAR	10	67
17	AU15UCS8150	ANKIT KUMAR	11	73
18	AU15UCS8152	ANKUR KUMAR GUPTA	10	67
19	AU15UCS8153	ANKUR UPADHYAY	10	67
20	AU15UCS8154	ANSHUL SHARMA	11	73
21	AU15UCS8155	ANSHUMAN DC JOSHI	13	87
22	AU15UCS8156	ANURAG SINGH	7	47
23	AU15UCS8157	APOORVA AGRAWAL	10	67
24	AU15UCS8158	ASHUTOSH BHARDWAJ	10	67
25	AU15UCS8159	ATUL KUMAR BHADORIY	7	47
26	AU15UCS8160	AYUSH BANSAL	11	73
27	AU15UCS8161	CHANDRABHAN AHUJA	12	80
28	AU15UCS8164	DEVASHISH PAWAR	12	80
29	AU15UCS8165	DIVYA GOYAL	9	60
30	AU15UCS8166	DIVYANSH K. TYAGI	9	60
31	AU15UCS8167	ESHITA GUPTA	10	67
32	AU15UCS8169	GARVIT JINDAL	9	60
33	AU15UCS8170	GOURAV JOSHI	7	47
34	AU15UCS8171	HARSH PRATAP SINGH SI	10	67
35	AU15UCS8172	HARSHI BACHANI	12	80
36	AU15UCS8173	HARSHIT KULSHRESTHA	7	47
37	AU15UCS8174	HARSHIT PACHAURI	12	80
38	AU15UCS8175	HARSHITA KHANDELWAL	11	73
39	AU15UCS8176	HARSHUL AGRAWAL	9	60
40	AU15UCS8177	HEMANT BHARDWAJ	12	80
41	AU15UCS8178	JITENDRA SINGH BHADO	10	67
42	AU15UCS8179	KANALA KEDHARNATH R	7	47
43	AU15UCS8181	KARTIKEY MISHRA	10	67
44	AU15UCS8182	KAUSHIKI AGRAWAL	10	67
45	AU15UCS8183	KAUSHLENDRA SAUBHAR	7	47
46	AU15UCS8184	KHUSHAL SINGH	9	60
47	AU15UCS8185	KHUSHBOO TOMAR	12	80
48	AU15UCS8186	KRISHNA BIHARI SINGH	8	53
49	AU15UCS8187	KRITAGYA RAJPUT	8	53
50	AU15UCS8188	MADHUSUDAN SHARMA	12	80

51	AU15UCS8189	MANSI PARWAL	12	80
52	AU15UCS8190	MEHRAJUR RAHMAN MI	13	87
53	AU15UCS8191	MILIND PATIL	10	67
54	AU15UCS8192	N SHANMUKHA SRI SAI	10	67
55	AU15UCS8193	NAMAN SHINDE	9	60
56	AU15UCS8194	NAVNEET AKASH	11	73
57	AU15UCS8195	NEETU VOHRA	11	73
58	AU15UCS8197	PANKAJ SEN	11	73
Total Students Appeared			58	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
67	87	47	11.01	0.00%	41.4%	24	0



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AMITY UNIVERSITY

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	BTECH 5TH SEM	Course Code :	BTC 504	
Batch / Sec :	CSE/Section A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	NA	NA	NA	NA

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AMITY UNIVERSITY

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2017-18

Program/ Sem :	BTECH / V	Course Code :	BTC 504
Batch / Sec :	CSE/Sec A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS
S.No	Enrollment no.	Name	Mid Term Marks(15)
1	AU15UCS8137	ADARSH VERMA	11
2	AU15UCS8139	AISHWARYA SINGH	11
3	AU15UCS8146	ANAMIKA SHAMADHIYA	11
4	AU15UCS8150	ANKIT KUMAR	11
5	AU15UCS8154	ANSHUL SHARMA	11
6	AU15UCS8160	AYUSH BANSAL	11
7	AU15UCS8175	HARSHITA KHANDELWAL	11
8	AU15UCS8194	NAVNEET AKASH	11
9	AU15UCS8195	NEETU VOHRA	11
10	AU15UCS8197	PANKAJ SEN	11
11	AU15UCS8134	ABHIJEET RANJAN DAS	12
12	AU15UCS8135	ABHISHEK DUBEY	12
13	AU15UCS8141	AKSHADA KUMARI JOSHI	12
14	AU15UCS8161	CHANDRABHAN AHUJA	12
15	AU15UCS8164	DEVASHISH PAWAR	12
16	AU15UCS8172	HARSHI BACHANI	12
17	AU15UCS8174	HARSHIT PACHAURI	12
18	AU15UCS8177	HEMANT BHARDWAJ	12
19	AU15UCS8185	KHUSHBOO TOMAR	12
20	AU15UCS8188	MADHUSUDAN SHARMA	12
21	AU15UCS8189	MANSI PARWAL	12
22	AU15UCS8142	AKSHITA SINGHAL	13
23	AU15UCS8155	ANSHUMAN DC JOSHI	13
24	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	13

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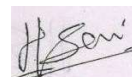
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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.TECH/ V	Course Code :	BTC 504	
Batch / Sec :	CSE /SECTION A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCS8134	06-11-2017	
2	Extra counseling to motivate students to take up advanced study	AU15UCS8135	06-11-2017	
3	Involve fast learners for peer tutoring the slow learners or junior	AU15UCS8141	06-11-2017	
4	Extra classes for advanced topics	AU15UCS8161	06-11-2017	
5	Motivate students to take audit courses	AU15UCS8164	06-11-2017	
6	Give students complex design/innovative projects	AU15UCS8172	06-11-2017	
7	Give plan to take up fast track program (FTP) to complete UG	AU15UCS8174	06-11-2017	
8	Give the topics for literature survey to understand the research trends in	AU15UCS8177	06-11-2017	
9	Extra assignment to enhance complex problem solving skills	AU15UCS8185	06-11-2017	
10	Give students complex design/innovative projects	AU15UCS8188	06-11-2017	
11	Give students complex design/innovative projects	AU15UCS8189	06-11-2017	
12	Give students complex design/innovative projects	AU15UCS8142	06-11-2017	
13	Extra assignment to enhance complex problem solving skills	AU15UCS8155	06-11-2017	
14	Extra assignment to enhance complex problem solving skills	AU15UCS8190	06-11-2017	



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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	BTech / V	Course Code :	BTC 504
Batch / Sec :	CSE/Sec A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS
S.No	Enrollment no.	Name	Achievements
1	AU15UCS8134	ABHIJEET RANJAN DAS	Hackathon
2	AU15UCS8135	ABHISHEK DUBEY	Conference
3	AU15UCS8141	AKSHADA KUMARI JOSHI	Paper Presentation
4	AU15UCS8161	CHANDRABHAN AHUJA	Conference
5	AU15UCS8164	DEVASHISH PAWAR	Conference
6	AU15UCS8172	HARSHI BACHANI	Paper Presentation
7	AU15UCS8174	HARSHIT PACHAURI	Conference
8	AU15UCS8177	HEMANT BHARDWAJ	Paper Presentation
9	AU15UCS8185	KHUSHBOO TOMAR	Hackathon
10	AU15UCS8188	MADHUSUDAN SHARMA	Hackathon
11	AU15UCS8189	MANSI PARWAL	Conference
12	AU15UCS8142	AKSHITA SINGHAL	Paper Presentation
13	AU15UCS8155	ANSHUMAN DC JOSHI	Paper Presentation
14	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	Paper Presentation

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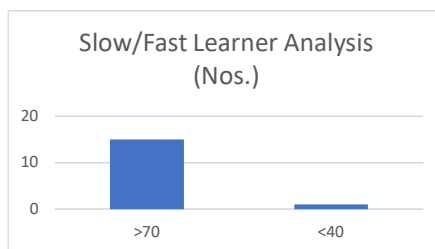
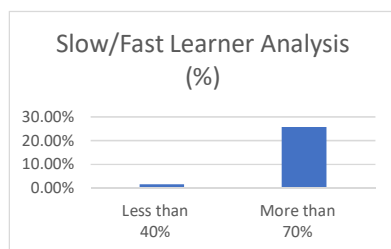
Established vide Government of Madhya Pradesh Act No. 27 of 2010

ASET/CSE:				
Mid Term Mark List				
Program/ Sem :		Academic Year:	2017-2018	
Btech CSE/ V		Course Code :	BTC-520	
Batch / Sec :		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL) Lab	
2015-2019				
S.No	Enrollment No.	Name	Mid Term Marks(15)	Marks Percentage
1	AU15UCS8131	AAFREEN KHAN	5	33.33333333
2	AU15UCS8132	AAKARSH GUPTA	6	40
3	AU15UCS8133	AAYUSH JAIN	12	80
4	AU15UCS8134	ABHIJEET RANJAN DAS	12	80
5	AU15UCS8135	ABHISHEK DUBEY	11	73.33333333
6	AU15UCS8137	ADARSH VERMA	12	80
7	AU15UCS8139	AISHWARYA SINGH	14	93.33333333
8	AU15UCS8140	AKASH DEEP GUPTA	11	73.33333333
9	AU15UCS8141	AKSHADA KUMARI JOSHI	8	53.33333333
10	AU15UCS8142	AKSHITA SINGHAL	10	66.66666667
11	AU15UCS8144	AMAN GARG	11	73.33333333
12	AU15UCS8145	AMAN KHARE	11	73.33333333
13	AU15UCS8146	ANAMIKA SHAMADHIYA	13	86.66666667
14	AU15UCS8147	ANIMESH KUMAR PANDEY	10	66.66666667
15	AU15UCS8148	ANJALI MAURYA	12	80
16	AU15UCS8149	ANJALI TOMAR	12	80
17	AU15UCS8150	ANKIT KUMAR	10	66.66666667
18	AU15UCS8152	ANKUR KUMAR GUPTA	13	86.66666667
19	AU15UCS8153	ANKUR UPADHYAY	9	60
20	AU15UCS8154	ANSHUL SHARMA	13	86.66666667
21	AU15UCS8155	ANSHUMAN DC JOSHI	12	80
22	AU15UCS8156	ANURAG SINGH	13	86.66666667
23	AU15UCS8157	APOORVA AGRAWAL	13	86.66666667
24	AU15UCS8158	ASHUTOSH BHARDWAJ	12	80
25	AU15UCS8159	ATUL KUMAR BHADORIYA	9	60
26	AU15UCS8160	AYUSH BANSAL	13	86.66666667
27	AU15UCS8161	CHANDRABHAN AHUJA	13	86.66666667
28	AU15UCS8164	DEVASHISH PAWAR	13	86.66666667
29	AU15UCS8165	DIVYA GOYAL	11	73.33333333
30	AU15UCS8166	DIVYANSH K. TYAGI	13	86.66666667
31	AU15UCS8167	ESHITA GUPTA	11	73.33333333
32	AU15UCS8169	GARVIT JINDAL	13	86.66666667
33	AU15UCS8170	GOURAV JOSHI	9	60
34	AU15UCS8171	HARSH PRATAP SINGH SISODIYA	11	73.33333333
35	AU15UCS8172	HARSHI BACHANI	13	86.66666667
36	AU15UCS8173	HARSHIT KULSHRESTHA	9	60
37	AU15UCS8174	HARSHIT PACHAURI	11	73.33333333
38	AU15UCS8175	HARSHITA KHANDELWAL	12	80
39	AU15UCS8176	HARSHUL AGRAWAL	11	73.33333333
40	AU15UCS8177	HEMANT BHARDWAJ	13	86.66666667
41	AU15UCS8178	JITENDRA SINGH BHADOURIYA	9	60

42	AU15UCS8179	KANALA KEDHARNATH REDDY	9	60
43	AU15UCS8181	KARTIKEY MISHRA	10	66.66666667
44	AU15UCS8182	KAUSHIKI AGRAWAL	12	80
45	AU15UCS8183	KAUSHLENDRA SAUBHARI	9	60
46	AU15UCS8184	KHUSHAL SINGH	9	60
47	AU15UCS8185	KHUSHBOO TOMAR	11	73.33333333
48	AU15UCS8186	KRISHNA BIHARI SINGH	11	73.33333333
49	AU15UCS8187	KRITAGYA RAJPUT	9	60
50	AU15UCS8188	MADHUSUDAN SHARMA	14	93.33333333
51	AU15UCS8189	MANSI PARWAL	12	80
52	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	13	86.66666667
53	AU15UCS8191	MILIND PATIL	11	73.33333333
54	AU15UCS8192	N SHANMUKHA SRI SAI	12	80
55	AU15UCS8193	NAMAN SHINDE	12	80
56	AU15UCS8194	NAVNEET AKASH	12	80
57	AU15UCS8195	NEETU VOHRA	12	80
58	AU15UCS8197	PANKAJ SEN	11	73.33333333

Total Students Appeare 58

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
74	93	33	12.14	1.72%	25.9%	15	1



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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:		2017-2018
Program/ Sem :	Btech CSE/ V	Course Code :		BTC-520
Batch / Sec :	2015-2019	Course Name :		SOURCE TECHNOLOGIES (PHP,MYSQL) Lab
S.No		Enrollment No.		Name
1		AU15UCS8131		AAFREEN KHAN
				Mid Term Marks
				Marks(%)
				5
				33.333333

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Name of Institute/Department:

SLOW LEARNER - Counselling Form

			Academic Year:	2017-2018		
Program / Sem :	Btech CSE/ V		Course Code :	BTC-520		
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL) Lab		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU15UCS8131	AAFREEN KHAN	05.10.2017	Few topics wanted to understand again	Conducted extra lab Sessions	

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

ASET/CSE:

SLOW LEARNER - Remedial Action

*Topics should be discussed in the syllabus.(prerequisite topics may include)

			Academic Year:	2017-2018			
Program/ Sem :	Btech CSE/ V		Course Code :	BTC-520			
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL) Lab			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU15UCS8131	AAFREEN KHAN	11.10.2017, 12.10.2017	01PM-02PM	Creation of Tables with different Properties, Implementation of style sheets in different ways		Notes provided

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ASET/CSE:						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2017-2018		
Program / Sem :	Btech CSE/ V		Course Code :	BTC-520		
Batch / Sec :	2015-2019		Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	AU15UCS8131	AAFREEN KHAN	4	4	8	107

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.

Question Papers :Quiz, Test, Assignment

Answer Copies: 3 Samples for each



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ASET/CSE:

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	Btech CSE/ V	Course Code :	BTC-520		
Batch / Sec :	2015-2019	Course Name :	RODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL)		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU15UCS8131	AAFREEN KHAN	33.33	107	73.67

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Name of Institute/Department:			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	Btech CSE/ V	Course Code :	CSE520
Batch / Sec :	2015-2019	Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES (PHP,MYSQL) Lab
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCS8133	AAYUSH JAIN	12
2	AU15UCS8134	ABHIJEET RANJAN DAS	12
3	AU15UCS8135	ABHISHEK DUBEY	11
4	AU15UCS8137	ADARSH VERMA	12
5	AU15UCS8139	AISHWARYA SINGH	14
6	AU15UCS8140	AKASH DEEP GUPTA	11
7	AU15UCS8144	AMAN GARG	11
8	AU15UCS8145	AMAN KHARE	11
9	AU15UCS8146	ANAMIKA SHAMADHIYA	13
10	AU15UCS8147	ANIMESH KUMAR PANDEY	10
11	AU15UCS8148	ANJALI MAURYA	12
12	AU15UCS8149	ANJALI TOMAR	12
13	AU15UCS8152	ANKUR KUMAR GUPTA	13
14	AU15UCS8154	ANSHUL SHARMA	13
15	AU15UCS8155	ANSHUMAN DC JOSHI	12
16	AU15UCS8156	ANURAG SINGH	13
17	AU15UCS8157	APOORVA AGRAWAL	13
18	AU15UCS8158	ASHUTOSH BHARDWAJ	12
19	AU15UCS8160	AYUSH BANSAL	13
20	AU15UCS8161	CHANDRABHAN AHUJA	13
21	AU15UCS8164	DEVASHISH PAWAR	13
22	AU15UCS8165	DIVYA GOYAL	11
23	AU15UCS8166	DIVYANSH K. TYAGI	13
24	AU15UCS8167	ESHITA GUPTA	11
25	AU15UCS8169	GARVIT JINDAL	13
26	AU15UCS8171	HARSH PRATAP SINGH SISODIYA	11
27	AU15UCS8172	HARSHI BACHANI	13
28	AU15UCS8174	HARSHIT PACHAURI	11
29	AU15UCS8175	HARSHITA KHANDELWAL	12
30	AU15UCS8176	HARSHUL AGRAWAL	11

31	AU15UCS8177	HEMANT BHARDWAJ	13
32	AU15UCS8182	KAUSHIKI AGRAWAL	12
33	AU15UCS8185	KHUSHBOO TOMAR	11
34	AU15UCS8186	KRISHNA BIHARI SINGH	11
35	AU15UCS8188	MADHUSUDAN SHARMA	14
36	AU15UCS8189	MANSI PARWAL	12
37	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	13
38	AU15UCS8191	MILIND PATIL	11
39	AU15UCS8192	N SHANMUKHA SRI SAI	12
40	AU15UCS8193	NAMAN SHINDE	12
41	AU15UCS8194	NAVNEET AKASH	12
42	AU15UCS8195	NEETU VOHRA	12
43	AU15UCS8197	PANKAJ SEN	11

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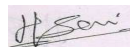


Name of Institute/Department:				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	Btech CSE/ V	Course Code :		CSE520
Batch / Sec :	2015-19	Course Name :		OPEN SOURCE TECHNOLOGIES (PHP,MYSQL) Lab
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCS8131	10.10.2017	
2		AU15UCS8132	10.10.2017	
3		AU15UCS8133	10.10.2017	
4		AU15UCS8134	10.10.2017	
5		AU15UCS8135	10.10.2017	
6		AU15UCS8137	10.10.2017	
7		AU15UCS8139	10.10.2017	
8		AU15UCS8140	10.10.2017	
9		AU15UCS8141	10.10.2017	
10		AU15UCS8142	10.10.2017	
11	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8144	10.10.2017	
12		AU15UCS8145	11.10.2017	
13		AU15UCS8146	11.10.2017	
14		AU15UCS8147	11.10.2017	
15		AU15UCS8148	11.10.2017	
16		AU15UCS8149	12.10.2017	
17		AU15UCS8150	12.10.2017	
18		AU15UCS8152	12.10.2017	
19		AU15UCS8153	12.10.2017	
20		AU15UCS8154	12.10.2017	
21	Presentation to enhance presentation and communication skills	AU15UCS8164	13.10.2017	
22		AU15UCS8165	13.10.2017	
23		AU15UCS8166	23.10.2017	
24		AU15UCS8167	23.10.2017	
25		AU15UCS8169	24.10.2017	
26		AU15UCS8171	24.10.2017	
27		AU15UCS8172	25.10.2017	
28		AU15UCS8174	25.10.2017	
29		AU15UCS8175	26.10.2017	
30		AU15UCS8176	26.10.2017	
31	Extra assignment to enhance complex problem solving skills	AU15UCS8177	27.10.2017	
32		AU15UCS8182	27.10.2017	
33		AU15UCS8185	27.10.2017	
34		AU15UCS8186	27.10.2017	
35		AU15UCS8188	27.10.2017	
36		AU15UCS8189	27.10.2017	

37	Extra assignment to enhance complex problem solving skills	AU15UCS8190	27.10.2017	
38		AU15UCS8191	27.10.2017	
39		AU15UCS8192	27.10.2017	
40		AU15UCS8193	28.10.2017	
41		AU15UCS8194	28.10.2017	
42		AU15UCS8195	28.10.2017	
43		AU15UCS8197	28.10.2017	



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

ASET/CSE:				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	Btech CSE/ V	Course Code :	CSE520	
Batch / Sec :	2015-19	Course Name :	INTRODUCTION TO OPEN SOURCE TECHNOLOGIES	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCS8164	DEVASHISH PAWAR	Project Presentation	
2	AU15UCS8165	DIVYA GOYAL		
3	AU15UCS8166	DIVYANSH K. TYAGI		
4	AU15UCS8167	ESHITA GUPTA		
5	AU15UCS8169	GARVIT JINDAL		
6	AU15UCS8171	HARSH PRATAP SINGH SISODIYA	Project Presentation	
7	AU15UCS8172	HARSHI BACHANI		
8	AU15UCS8174	HARSHIT PACHAURI		
9	AU15UCS8175	HARSHITA KHANDELWAL		
10	AU15UCS8176	HARSHUL AGRAWAL		

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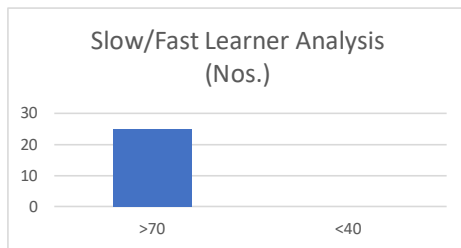
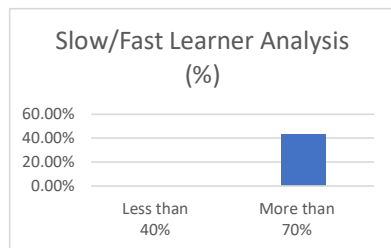
Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2017-18	
Program/ Sem :	BTECH 5TH SEM	Course Code :	BTC 523	
Batch / Sec :	CSE/SEC A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS LAB	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	AU15UCS8131	AAFREEN KHAN	10	67
2	AU15UCS8132	AAKARSH GUPTA	9	60
3	AU15UCS8133	AAYUSH JAIN	10	67
4	AU15UCS8134	ABHIJEET RANJAN DAS	12	80
5	AU15UCS8135	ABHISHEK DUBEY	12	80
6	AU15UCS8137	ADARSH VERMA	11	73
7	AU15UCS8139	AISHWARYA SINGH	12	80
8	AU15UCS8140	AKASH DEEP GUPTA	10	67
9	AU15UCS8141	AKSHADA KUMARI JOSHI	12	80
10	AU15UCS8142	AKSHITA SINGHAL	13	87
11	AU15UCS8144	AMAN GARG	10	67
12	AU15UCS8145	AMAN KHARE	10	67
13	AU15UCS8146	ANAMIKA SHAMADHIYA	11	73
14	AU15UCS8147	ANIMESH KUMAR PANDEY	9	60
15	AU15UCS8148	ANJALI MAURYA	10	67
16	AU15UCS8149	ANJALI TOMAR	10	67
17	AU15UCS8150	ANKIT KUMAR	11	73
18	AU15UCS8152	ANKUR KUMAR GUPTA	10	67
19	AU15UCS8153	ANKUR UPADHYAY	10	67
20	AU15UCS8154	ANSHUL SHARMA	11	73
21	AU15UCS8155	ANSHUMAN DC JOSHI	13	87
22	AU15UCS8156	ANURAG SINGH	10	67
23	AU15UCS8157	APOORVA AGRAWAL	11	73
24	AU15UCS8158	ASHUTOSH BHARDWAJ	10	67
25	AU15UCS8159	ATUL KUMAR BHADORIYA	10	67
26	AU15UCS8160	AYUSH BANSAL	12	80
27	AU15UCS8161	CHANDRABHAN AHUJA	11	73
28	AU15UCS8164	DEVASHISH PAWAR	12	80
29	AU15UCS8165	DIVYA GOYAL	10	67
30	AU15UCS8166	DIVYANSH K. TYAGI	9	60
31	AU15UCS8167	ESHITA GUPTA	10	67
32	AU15UCS8169	GARVIT JINDAL	9	60
33	AU15UCS8170	GOURAV JOSHI	9	60
34	AU15UCS8171	HARSH PRATAP SINGH SISOD	10	67
35	AU15UCS8172	HARSHI BACHANI	11	73
36	AU15UCS8173	HARSHIT KULSHRESTHA	10	67
37	AU15UCS8174	HARSHIT PACHAURI	12	80
38	AU15UCS8175	HARSHITA KHANDELWAL	12	80
39	AU15UCS8176	HARSHUL AGRAWAL	10	67
40	AU15UCS8177	HEMANT BHARDWAJ	12	80
41	AU15UCS8178	JITENDRA SINGH BHADOURIY	10	67
42	AU15UCS8179	KANALA KEDHARNATH REDD	9	60
43	AU15UCS8181	KARTIKEY MISHRA	10	67
44	AU15UCS8182	KAUSHIKI AGRAWAL	11	73
45	AU15UCS8183	KAUSHLENDRA SAUBHARI	8	53
46	AU15UCS8184	KHUSHAL SINGH	10	67
47	AU15UCS8185	KHUSHBOO TOMAR	12	80
48	AU15UCS8186	KRISHNA BIHARI SINGH	10	67
49	AU15UCS8187	KRITAGYA RAJPUT	8	53
50	AU15UCS8188	MADHUSUDAN SHARMA	12	80

51	AU15UCS8189	MANSI PARWAL	12	80
52	AU15UCS8190	MEHRAJUR RAHMAN MIRDH	12	80
53	AU15UCS8191	MILIND PATIL	10	67
54	AU15UCS8192	N SHANMUKHA SRI SAI	10	67
55	AU15UCS8193	NAMAN SHINDE	9	60
56	AU15UCS8194	NAVNEET AKASH	11	73
57	AU15UCS8195	NEETU VOHRA	10	67
58	AU15UCS8197	PANKAJ SEN	11	73
Total Students Appeared			58	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
70	87	53	7.75	0.00%	43.1%	25	0



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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	BTECH 5TH SEM	Course Code :	BTC 523	
Batch / Sec :	CSE/Section A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS LAB	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	NA	NA	NA	NA

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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2017-18

Program/ Sem :	BTECH CSE 5Th	Course Code :	BTC 523
Batch / Sec :	Sec A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS LAB
S.No	Enrollment no.	Name	Mid Term Marks(15)
1	AU15UCS8137	ADARSH VERMA	11
2	AU15UCS8146	ANAMIKA SHAMADHIYA	11
3	AU15UCS8150	ANKIT KUMAR	11
4	AU15UCS8154	ANSHUL SHARMA	11
5	AU15UCS8157	APOORVA AGRAWAL	11
6	AU15UCS8161	CHANDRABHAN AHUJA	11
7	AU15UCS8172	HARSHI BACHANI	11
8	AU15UCS8182	KAUSHIKI AGRAWAL	11
9	AU15UCS8194	NAVNEET AKASH	11
10	AU15UCS8197	PANKAJ SEN	11
11	AU15UCS8134	ABHIJEET RANJAN DAS	12
12	AU15UCS8135	ABHISHEK DUBEY	12
13	AU15UCS8139	AISHWARYA SINGH	12
14	AU15UCS8141	AKSHADA KUMARI JOSHI	12
15	AU15UCS8160	AYUSH BANSAL	12
16	AU15UCS8164	DEVASHISH PAWAR	12
17	AU15UCS8174	HARSHIT PACHAURI	12
18	AU15UCS8175	HARSHITA KHANDELWAL	12
19	AU15UCS8177	HEMANT BHARDWAJ	12
20	AU15UCS8185	KHUSHBOO TOMAR	12
21	AU15UCS8188	MADHUSUDAN SHARMA	12
22	AU15UCS8189	MANSI PARWAL	12
23	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	12
24	AU15UCS8142	AKSHITA SINGHAL	13
25	AU15UCS8155	ANSHUMAN DC JOSHI	13

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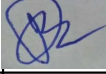
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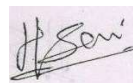
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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	B.TECH Cse Vth	Course Code :		BTC 523
Batch / Sec :	CSE SECTION A	Course Name :		DATA COMMUNICATION AND COMPUTER NETWORKS LAB
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCS8134	06-11-2017	
2	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCS8135	06-11-2017	
3	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8141	06-11-2017	
4	Extra classes for advanced topics	AU15UCS8139	06-11-2017	
5	Motivate students to take audit courses	AU15UCS8164	06-11-2017	
6	Give students complex design/innovative projects	AU15UCS8160	06-11-2017	
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	AU15UCS8174	06-11-2017	
8	Give the topics for literature survey to understand the research trends in the topics	AU15UCS8177	06-11-2017	
9	Extra assignment to enhance complex problem solving skills	AU15UCS8185	06-11-2017	
10	Give students complex design/innovative projects	AU15UCS8188	06-11-2017	
11	Give students complex design/innovative projects	AU15UCS8189	06-11-2017	

12	Give students complex design/innovative projects	AU15UCS8142	06-11-2017	
13	Extra assignment to enhance complex problem solving skills	AU15UCS8155	06-11-2017	
14	Extra assignment to enhance complex problem solving skills	AU15UCS8190	06-11-2017	
15	Extra assignment to enhance complex problem solving skills	AU15UCS8175	06-11-2017	



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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	BTech CSE V	Course Code :	BTC 523
Batch / Sec :	Sec A	Course Name :	DATA COMMUNICATION AND COMPUTER NETWORKS LAB
S.No	Enrollment no.	Name	Achievements
1	AU15UCS8134	ABHIJEET RANJAN DAS	Hackathon
2	AU15UCS8135	ABHISHEK DUBEY	Conference
3	AU15UCS8141	AKSHADA KUMARI JOSHI	Paper Presentation
4	AU15UCS8139	AISHWARYA SINGH	Conference
5	AU15UCS8164	DEVASHISH PAWAR	Conference
6	AU15UCS8160	AYUSH BANSAL	Paper Presentation
7	AU15UCS8174	HARSHIT PACHAURI	Conference
8	AU15UCS8177	HEMANT BHARDWAJ	Paper Presentation
9	AU15UCS8185	KHUSHBOO TOMAR	Hackathon
10	AU15UCS8188	MADHUSUDAN SHARMA	Hackathon
11	AU15UCS8189	MANSI PARWAL	Conference
12	AU15UCS8142	AKSHITA SINGHAL	Paper Presentation
13	AU15UCS8155	ANSHUMAN DC JOSHI	Paper Presentation
14	AU15UCS8190	MEHRAJUR RAHMAN MIRDHA	Paper Presentation
15	AU15UCS8175	HARSHITA KHADELWAL	Paper Presentation

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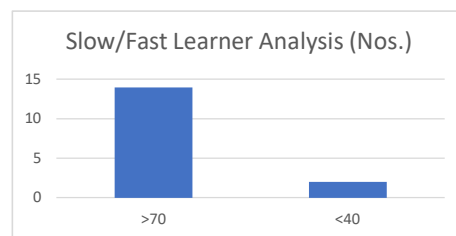
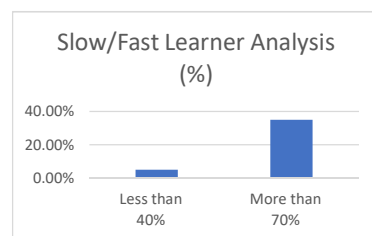
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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering				
Mid Term Mark List				
<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BTECH CSE	Course Code :	CSE501	
Batch / Sec :	CSE V sem SEC B	Course Name :	Introduction to Open Source Technologies	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	PALASH SURYAWANSHI	AU15UCS8196	10	67
2	PAYAL RAJPUT	AU15UCS8198	11	73
3	PIYUSH MAKHIJA	AU15UCS8199	5	30
4	POOJA GURJAR	AU15UCS8200	13	83
5	PRASHANT KUSHWAH	AU15UCS8201	13	83
6	PRATEEK GUPTA	AU15UCS8202	12	80
7	PRATYUSH VIDYARTHI	AU15UCS8203	13	87
8	PRINCY CHAUHAN	AU15UCS8204	10	63
9	PRINCY JAIN	AU15UCS8205	11	73
10	PRIYA KUMARI	AU15UCS8206	13	83
11	PRIYANSH MISHRA	AU15UCS8207	13	87
12	PUSHPENDRA KUSHWAH	AU15UCS8209	5	33
13	RAGHVENDRA SHARMA	AU15UCS8210	8	50
14	RAHUL SHARMA(100)	AU15UCS8211	8	50
15	RAHUL SHARMA(069)	AU15UCS8212	10	63
16	RAJAT SINGHAL	AU15UCS8213	6	40
17	RAKSHA MITTAL	AU15UCS8214	13	83
18	RENUKA APHALE	AU15UCS8215	13	83
19	ROHIT TIWARI(022)	AU15UCS8217	10	67
20	ROHIT TIWARI(121)	AU15UCS8218	13	87
21	RUDRAKSHA DIGHE	AU15UCS8219	11	70
22	SAKET SHARMA	AU15UCS8220	11	73
23	SANDHYA YADAV	AU15UCS8221	13	83
24	SANJEEV YADAV	AU15UCS8222	13	83
Total Students Appeared				40

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%
70	87	30	17.04	5.00%	35.0%



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BTECH CSE	Course Code :	CSE501	
Batch / Sec :	CSE V sem SEC B	Course Name :	Introduction to Open Source Technologies (PHP, MySql)	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	PALASH SURYAWANSHI	AU15UCS8196	10	67
2	PAYAL RAJPUT	AU15UCS8198	11	73
3	PIYUSH MAKHIJA	AU15UCS8199	5	30
4	POOJA GURJAR	AU15UCS8200	13	83
5	PRASHANT KUSHWAH	AU15UCS8201	13	83
6	PRATEEK GUPTA	AU15UCS8202	12	80
7	PRATYUSH VIDYARTHI	AU15UCS8203	13	87
8	PRINCY CHAUHAN	AU15UCS8204	10	63
9	PRINCY JAIN	AU15UCS8205	11	73
10	PRIYA KUMARI	AU15UCS8206	13	83
11	PRIYANSH MISHRA	AU15UCS8207	13	87
12	PUSHPENDRA KUSHWAH	AU15UCS8209	5	33
13	RAGHVENDRA SHARMA	AU15UCS8210	8	50
14	RAHUL SHARMA(100)	AU15UCS8211	8	50
15	RAHUL SHARMA(069)	AU15UCS8212	10	63
16	RAJAT SINGHAL	AU15UCS8213	6	40
17	RAKSHA MITTAL	AU15UCS8214	13	83
18	RENUKA APHALE	AU15UCS8215	13	83
19	ROHIT TIWARI(022)	AU15UCS8217	10	67
20	ROHIT TIWARI(121)	AU15UCS8218	13	87
21	RUDRAKSHA DIGHE	AU15UCS8219	11	70
22	SAKET SHARMA	AU15UCS8220	11	73
23	SANDHYA YADAV	AU15UCS8221	13	83
24	SANJEEV YADAV	AU15UCS8222	13	83

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program /	B.Tech CSE		Course Code :	CSE501		
Batch / Sec	CSE Section B V Th sem		Course Name :	Introduction to Open Source Technologies (PHP, MySql)		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	PIYUSH MAKHIJA	AU15UCS8199	26-10-2017	Papar level high	attend dought session	
2	PUSHPENDRA KUSHWAH	AU15UCS8209	26-10-2017	medical condtion	attend expert lecture webinar	

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

		Academic Year:	2017-2018				
Program/ Sem :	B.Tech CSE		Course Code :	CSE501			
Batch / Sec :	CSE Section B V Th sem		Course Name :	Introduction to Open Source Technologies (PHP, MySql)			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	PIYUSH MAKHIJA	AU15UCS8199	3,4 OCT 2017	0115-2:15	Class, object,inheritance,IO,		Notes provided
2	PUSHPENDRA KUSHWAH	AU15UCS8209					

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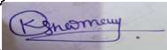


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Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:		2017-2018	
Program / Sem :	B.Tech CSE		Course Code :		CSE501	
Batch / Sec :	CSE Vth Sem Section B		Course Name :		Introduction to Open Source Technologies (PHP, MySql)	
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
1	PIYUSH MAKHIJA	AU15UCS8199	3	4	3	67
2	PUSHPENDRA KUSHWAH	AU15UCS8209	4	3	4	73


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Amity School of Engineering and Technology - Computer Science and Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2017-2018		
Program/ Sem :	Btech Vth	Course Code :	CSE501		
Batch / Sec :	CSE Section B	Course Name :	Introduction to Open Source Technologies (PHP, MySql)		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	PIYUSH MAKHIJA	AU15UCS8199	20	67	47
2	PUSHPENDRA KUSHWAH	AU15UCS8209	40	73	33

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE V	Course Code :	CSE501
Batch / Sec :	Sec B	Course Name :	Introduction to Open Source Technologies (PHP, MySql)
Batch / Sec :	Sec E	Course Name :	Java Programming
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCS8198	PAYAL RAJPUT	11
2	AU15UCS8200	POOJA GURJAR	13
3	AU15UCS8201	PRASHANT KUSHWAH	13
4	AU15UCS8202	PRATEEK GUPTA	12
5	AU15UCS8203	PRATYUSH VIDYARTHI	13
6	AU15UCS8205	PRINCY JAIN	11
7	AU15UCS8206	PRIYA KUMARI	13
8	AU15UCS8207	PRIYANSH MISHRA	13
9	AU15UCS8214	RAKSHA MITTAL	13
10	AU15UCS8215	RENUKA APHALE	13
11	AU15UCS8218	ROHIT TIWARI(121)	13
12	AU15UCS8219	RUDRAKSHA DIGHE	11
13	AU15UCS8220	SAKET SHARMA	11
14	AU15UCS8221	SANDHYA YADAV	13

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	Btech CSE V	Course Code :	CSE501	
Batch / Sec :	Sec B	Course Name :	Introduction to Open Source Technologies (PHP, MySql)	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU15UCS8198	Nov-17	
2	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCS8200	Nov-17	
3	Extra assignment to enhance complex problem solving skills	AU15UCS8201	Nov-17	
4	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCS8202	Nov-17	
5	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCS8203	Nov-17	
6	Extra counseling to motivate students to take up advanced study or take up projects	AU15UCS8205	Nov-17	
7	Extra assignment to enhance complex problem solving skills	AU15UCS8206	Nov-17	
8	Extra assignment to enhance complex problem solving skills	AU15UCS8207	Nov-17	
9	Extra assignment to enhance complex problem solving skills	AU15UCS8214	Nov-17	
10	Extra assignment to enhance complex problem solving skills	AU15UCS8215	Nov-17	
11	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8218	Nov-17	
	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8219	Nov-17	
12	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8220	Nov-17	
13	Involve fast learners for peer tutoring the slow learners or junior students	AU15UCS8221	Nov-17	



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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	Btech CSE V	Course Code :	CSE501
Batch / Sec :	Sec B	Course Name :	Introduction to Open Source Technologies (PHP, MySql)
S.No	Enrollment no.	Name	Achievements
1	AU15UCS8198	PAYAL RAJPUT	Hackathon
2	AU15UCS8200	POOJA GURJAR	Hackathon
3	AU15UCS8201	PRASHANT KUSHWAH	Hackathon
4	AU15UCS8202	PRATEEK GUPTA	Hackathon
5	AU15UCS8203	PRATYUSH VIDYARTHI	Hackathon
6	AU15UCS8205	PRINCY JAIN	Hackathon
7	AU15UCS8206	PRIYA KUMARI	Hackathon
8	AU15UCS8207	PRIYANSH MISHRA	Hackathon
9	AU15UCS8214	RAKSHA MITTAL	Hackathon
10	AU15UCS8215	RENUKA APHALE	Hackathon
11	AU15UCS8218	ROHIT TIWARI(121)	conference paper
12	AU15UCS8219	RUDRAKSHA DIGHE	Hackathon
13	AU15UCS8220	SAKET SHARMA	conference paper
14	AU15UCS8221	SANDHYA YADAV	Hackathon

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Amity School of Engineering and Technology - Computer Science and Engineering

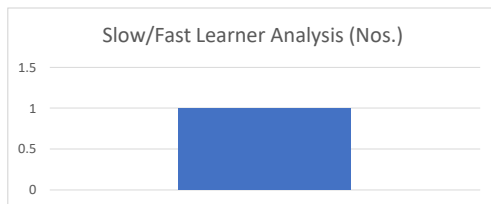
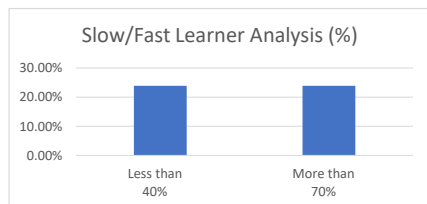
Mid Term Mark List

		Academic Year:	2017-18	
Program/ Sem :	B.Tech - CSE / III	Course Code :	BTC 304	
Batch / Sec :	2016-20/C	Course Name :	Data Structure Using C	
S.No	Name	Enrollment No.	Mid Term Marks(15)	out of 100
1	RISHAV JADON	AU16UCS8304	11	73.33333333
2	SACHIN SAXENA	AU16UCS8309	5	33.33333333
3	SAMEER SHUKLA	AU16UCS8310	8	53.33333333
4	SANDEEP SINGH KAURAV	AU16UCS8311	5	33.33333333
5	SANSKAR VERMA	AU16UCS8313	9	60
6	SARTHAK GUPTA	AU16UCS8314	12	80
7	SHAIKENDRA DHAKDE	AU16UCS8315	6	40
8	SHARMA ABHISHEK MOHANLAL	AU16UCS8316	9	60
9	SHEFALI SHRIVASTAVA	AU16UCS8317	12	80
10	SHIVAM SINGH	AU16UCS8319	6	40
11	SHIVANI AGRAWAL	AU16UCS8322	8	53.33333333
12	SHIVANI CHATURVEDI	AU16UCS8323	11	73.33333333
13	SHIVANI SHARMA	AU16UCS8324	0	0
14	SHIVANI SINGH DASILA	AU16UCS8325	7	46.66666667
15	SHIVENDRA YADAV	AU16UCS8326	4	26.66666667
16	SHREYANSH JAIN	AU16UCS8327	7	46.66666667
17	SHREYANSH SHARMA	AU16UCS8328	11	73.33333333
18	SHREYASH AGRAWAL	AU16UCS8329	10	66.66666667
19	SHREYASH MEHTA	AU16UCS8330	11	73.33333333
20	SHUBHAM DIWAKAR	AU16UCS8331	10	66.66666667
21	SHUBHAM GARG	AU16UCS8332	8	53.33333333
22	SHUBHAM RAI	AU16UCS8333	7	46.66666667
23	SHUBHANSHU JHA	AU16UCS8335	9	60
24	SIDDHANT SINGH	AU16UCS8336	8	53.33333333
25	SIMRAN SHANDGE	AU16UCS8337	3	20
26	SMRUTI SAXENA	AU16UCS8338	5	33.33333333
27	SNEHA JAIN	AU16UCS8339	10	66.66666667
28	SONALI MOHANTY	AU16UCS8340	5	33.33333333
29	SOUMYA SHRIVASTAVA	AU16UCS8341	3	20
30	SUMIT KUMAR	AU16UCS8342	6	40
31	SUMIT SHARMA	AU16UCS8343	3	20
32	SURAJ SINGH CHAUHAN	AU16UCS8344	2	13.33333333
33	SWATI NAGORI	AU16UCS8345	8	53.33333333
34	TANU BANSAL	AU16UCS8347	6	40
35	TANYA BARUA	AU16UCS8348	3	20
36	UNNATI AGRAWAL	AU16UCS8349	7	46.66666667
37	VAIBHAV PRAKASH	AU16UCS8351	11	73.33333333
38	VAISHNAV SHARMA	AU16UCS8352	10	66.66666667
39	VARUN PANWAR	AU16UCS8353	5	33.33333333
40	VIKASH SINGH TOMAR	AU16UCS8354	11	73.33333333
41	VIKRAM SINGH	AU16UCS8355	13	86.66666667
42	VISHAL RAJAURIYA	AU16UCS8356	7	46.66666667
43	VISHESH TIWARI	AU16UCS8357	5	33.33333333
44	YOGESH TOMAR	AU16UCS8359	0	0

Total Students Appeared

46

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%
48	86	0	13.33	23.90%	23.9%



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech - CSE / III	Course Code :	BTC 304	
Batch / Sec :	2016-20/C	Course Name :	Data Structure Using C	
S.No	Name	Enrollment No	Mid Term Marks	Marks(%)
1	SHIVANI SHARMA	AU16UCS8324	0	0
2	YOGESH TOMAR	AU16UCS8359	0	0
3	SURAJ SINGH CHAUHAN	AU16UCS8344	2	13.33333333
4	SIMRAN SHANDGE	AU16UCS8337	3	20
5	SOUMYA SHRIVASTAVA	AU16UCS8341	3	20
6	SUMIT SHARMA	AU16UCS8343	3	20
7	TANYA BARUA	AU16UCS8348	3	20
8	SHIVENDRA YADAV	AU16UCS8326	4	26.66666667

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

Program / Sem :		B.Tech - CSE / III	Academic Year:	2017-18		
Batch / Sec :		2016-20 / C	Course Code :	BTC 304		
			Course Name :	Data Structure Using C		
S.No	Name	Enrollment No	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	SHIVANI SHARMA	AU16UCS8324	02-10-2017	Few topics were not clear	Cleared those topics	
2	YOGESH TOMAR	AU16UCS8359	02-10-2017	Need Study material	Provided study materials	
3	SURAJ SINGH CHAUHAN	AU16UCS8344	02-10-2017	Numerical portion week	Solved few more numericals other than class	
4	SIMRAN SHANDGE	AU16UCS8337	02-10-2017	Few topics were not clear	Cleared those topics	
5	SOUMYA SHRIVASTAVA	AU16UCS8341	02-10-2017	Few topics were not clear	Cleared those topics	
6	SUMIT SHARMA	AU16UCS8343	02-10-2017	Need Study material	Provided study materials	
7	TANYA BARUA	AU16UCS8348	02-10-2017	Numerical portion week	Solved few more numericals other than class	
8	SHIVENDRA YADAV	AU16UCS8326	02-10-2017	Few topics were not clear	Cleared those topics	


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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

Program/ Sem :		Academic Year:		2017-18			
Batch / Sec :		Course Code :		BTC 304			
Batch / Sec :		Course Name :		Data Structure Using C			
S.No	Name	Enrollment No	Date	Time	Topic Discussed	Student Signature	Remarks
1	SHIVANI SHARMA	AU16UCS8324	02-10-2017	01:15-02:10PM	Provided study materials and discussed about Stack, Queue, and linked list		
2	YOGESH TOMAR	AU16UCS8359					
3	SURAJ SINGH CHAUHAN	AU16UCS8344					
4	SIMRAN SHANDGE	AU16UCS8337					
5	SOUMYA SHRIVASTAVA	AU16UCS8341	02-10-2017	01:15-02:10PM	Provided study materials and discussed about Stack, Queue, and linked list		
6	SUMIT SHARMA	AU16UCS8343					
7	TANYA BARUA	AU16UCS8348					
8	SHIVENDRA YADAV	AU16UCS8326					


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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

			Academic Year:	2017-18		
Program / Sem :	B.Tech - CSE / III		Course Code :	BTC 304		
Batch / Sec :	2016-20 / C		Course Name :	Data Structure Using C		
S.No	Name	Enrollment No	Marks			Marks (%)
			Quiz (5)	Test (5)	Assignment (5)	
1	SHIVANI SHARMA	AU16UCS8324	4	4	4	80
2	YOGESH TOMAR	AU16UCS8359	3	3	5	73.33333333
3	SURAJ SINGH CHAUHAN	AU16UCS8344	5	4	4	86.66666667
4	SIMRAN SHANDGE	AU16UCS8337	3	5	3	73.33333333
5	SOUMYA SHRIVASTAVA	AU16UCS8341	4	4	4	80
6	SUMIT SHARMA	AU16UCS8343	3	3	5	73.33333333
7	TANYA BARUA	AU16UCS8348	5	4	4	86.66666667
8	SHIVENDRA YADAV	AU16UCS8326	3	5	3	73.33333333


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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2017-18		
Program/ Sem :	B.Tech - CSE /III	Course Code :	BTC 304		
Batch / Sec :	2016-20/C	Course Name :	Data Structure Using C		
S.No	Name	Enrollment No	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	SHIVANI SHARMA	AU16UCS8324	0	80	80
2	YOGESH TOMAR	AU16UCS8359	0	73.33333	73.33333
3	SURAJ SINGH CHAUHAN	AU16UCS8344	13.333333	86.66667	73.333337
4	SIMRAN SHANDGE	AU16UCS8337	20	73.33333	53.33333
5	SOUMYA SHRIVASTAVA	AU16UCS8341	20	80	60
6	SUMIT SHARMA	AU16UCS8343	20	73.33333	53.33333
7	TANYA BARUA	AU16UCS8348	20	86.66667	66.66667
8	SHIVENDRA YADAV	AU16UCS8326	26.666667	73.33333	46.666663

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2017-18
Program/ Sem :	B.Tech. - CSE / III	Course Code :	BTC 304
Batch / Sec :	2016-20 / C	Course Name :	Data Structure Using C
S.No	Name	Enrollment No	Mid Term Marks
1	SARTHAK GUPTA	AU16UCS8314	12
2	SHEFALI SHRIVASTAVA	AU16UCS8317	12
3	VIKRAM SINGH	AU16UCS8355	13


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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2017-18
Program/ Sem :	B.Tech - CSE / III	Course Code :	BTC 304	
Batch / Sec :	2016-20 / C	Course Name :	Data Structure Using C	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	AU16UCS8314	03-10-2017	
2	Extra counseling to motivate students to take up advanced study or take up projects	AU16UCS8317, AU16UCS8355	03-10-2017	
3	Involve fast learners for peer tutoring the slow learners or junior students	AU16UCS8355	03-10-2017	
4	Give students complex design/innovative projects	AU16UCS8314, AU16UCS8317, AU16UCS8355	03-10-2017	
5	Give the topics for literature survey to understand the research trends in the topics	AU16UCS8317	03-10-2017	
6	Participate in workshops	AU16UCS8355	03-10-2017	

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>80% Marks in Midterm/Quiz		Academic Year:	2017-18	
Program/ Sem :	B.Tech. - CSE / III	Course Code :	BTC 304	
Batch / Sec :	2016-20/C	Course Name :	Data Structure Using C	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU16UCS8314, AU16UCS8317, AU16UCS8355	SARTHAK GUPTA, SHEFALI SHRIVASTAVA, VIKRAM SINGH	Project Presentation	Attached
			Workshop	Attached
			Coding contest	Attached


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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem :	BCA / 5	Course Code :	BCA503
Batch / Sec :	2015-2018 / A	Course Name :	System Software
S.No	Enrollment no.	Name	Mid Term Marks
1	AU15UCA8402	ABHAY KANT TIWARI	13
2	AU15UCA8406	ANJUL BHARDWAJ	12
3	AU15UCA8407	DEEPAK RAGHUWANSHI	12
4	AU15UCA8412	PAWAN SINGH RAJPOOT	13
5	AU15UCA8414	PRIYA TOMAR	12
6	AU15UCA8416	SAHIL KUMAR	12
7	AU15UCA8417	SALONI SHARMA	12

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem:	BCA / 5	Course Code :	BCA503	
Batch / Sec :	2015-2018 / A	Course Name :	System Software	
S.No	Extra Activities Given to Students	Name	Date	Faculty Sign
1	Motivate students to prepare dummy and live projects	ABHAY KANT TIWARI	10-Nov-17	
2	Motivate students to prepare dummy and live projects	ANJUL BHARDWAJ	10-Nov-17	
3	Motivate students to prepare dummy and live projects	DEEPAK RAGHUWANSHI	10-Nov-17	
4	Motivate students to prepare dummy and live projects	PAWAN SINGH RAJPOOT	10-Nov-17	
5	Motivate students to prepare dummy and live projects	PRIYA TOMAR	10-Nov-17	
6	Motivate students to prepare dummy and live projects	SAHIL KUMAR	10-Nov-17	
7	Motivate students to prepare dummy and live projects	SALONI SHARMA	10-Nov-17	



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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	BCA / 5	Course Code :	BCA503	
Batch / Sec :	2015-2018 / A	Course Name :	System Software	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU15UCA8402	ABHAY KANT TIWARI	Preparing for Top tier companies	Attached
2	AU15UCA8406	ANJUL BHARDWAJ	Preparing for Top tier companies	Attached
3	AU15UCA8407	DEEPAK RAGHUWANSHI	Preparing for Top tier companies	Attached
4	AU15UCA8412	PAWAN SINGH RAJPOOT	Preparing for Top tier companies	Attached
5	AU15UCA8414	PRIYA TOMAR	Preparing for Top tier companies	Attached
6	AU15UCA8416	SAHIL KUMAR	Preparing for Top tier companies	Attached
7	AU15UCA8417	SALONI SHARMA	Preparing for Top tier companies	Attached

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

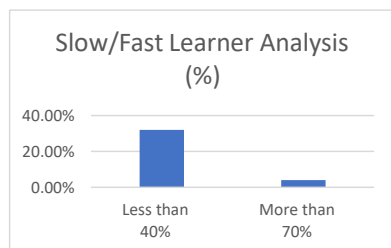
		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301		
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics		
S.No	Enrollment No.	Name	Mid Term Marks(15)	Marks Percentage	
1	AU16UCS8244	DAKSHA RAJ SHINDE	5	33.33333333	SLOW
2		HARSHAL KAPURE	14	93.33333333	
3	AU16UCS8304	RISHAV JADON	4	26.66666667	SLOW
4	AU16UCS8309	SACHIN SAXENA	10	66.66666667	
5	AU16UCS8310	SAMEER SHUKLA	3	20	SLOW
6	AU16UCS8311	SANDEEP SINGH KAURAV	9	60	
7	AU16UCS8313	SANSKAR VERMA	3	20	SLOW
8	AU16UCS8314	SARTHAK GUPTA	3	20	SLOW
9	AU16UCS8315	SHAILENDRA DHAKDE	11	73.33333333	
10	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	2	13.33333333	SLOW
11	AU16UCS8317	SHEFALI SHRIVASTAVA	14	93.33333333	
12	AU16UCS8319	SHIVAM SINGH	10	66.66666667	
13	AU16UCS8322	SHIVANI AGRAWAL	10	66.66666667	
14	AU16UCS8323	SHIVANI CHATURVEDI	12	80	
15	AU16UCS8324	SHIVANI SHARMA	8	53.33333333	
16	AU16UCS8325	SHIVANI SINGH DASILA	11	73.33333333	
17	AU16UCS8326	SHIVENDRA YADAV	2	13.33333333	SLOW
18	AU16UCS8327	SHREYANSH JAIN	13	86.66666667	
19	AU16UCS8328	SHREYANSH SHARMA	3	20	SLOW
20	AU16UCS8329	SHREYASH AGRAWAL	15	100	
21	AU16UCS8330	SHREYASH MEHTA	13	86.66666667	
22	AU16UCS8331	SHUBHAM DIWAKAR	12	80	
23	AU16UCS8332	SHUBHAM GARG	13	86.66666667	
24	AU16UCS8333	SHUBHAM RAI	13	86.66666667	
25	AU16UCS8335	SHUBHANSHU JHA	10	66.66666667	

Total Students Appeared

25

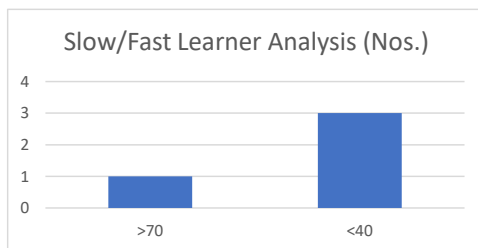
8

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%
48	93	20	27.78	32.00%	4.0%



P. Gautam

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H. Soni

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2017-2018	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301	
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	AU16UCS8244	DAKSHA RAJ SHINDE	5	33.33333333
2	AU16UCS8304	RISHAV JADON	4	26.66666667
3	AU16UCS8310	SAMEER SHUKLA	3	20
4	AU16UCS8313	SANSKAR VERMA	3	20
5	AU16UCS8314	SARTHAK GUPTA	3	20
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	2	13.33333333
7	AU16UCS8326	SHIVENDRA YADAV	2	13.33333333
8	AU16UCS8328	SHREYANSH SHARMA	3	20

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

		Academic Year:	2017-2018			
Program / Sem :	B TECH CSE / 3	Course Code :	BTC 301			
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	AU16UCS8244	DAKSHA RAJ SHINDE	08-11-2017	Paper Level High	Attend Extra Classes	
2	AU16UCS8304	RISHAV JADON	08-11-2017	due to short attendance in class	Attend Extra Classes	
3	AU16UCS8310	SAMEER SHUKLA	08-11-2017	Paper Level High	attend expert lecture webinar	
4	AU16UCS8313	SANSKAR VERMA	09-11-2017	Paper Level High	attend expert lecture webinar	
5	AU16UCS8314	SARTHAK GUPTA	09-11-2017	Health Issue	attend doubt session	
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	09-11-2017	Health Issue	attend doubt session	
7	AU16UCS8326	SHIVENDRA YADAV	10-11-2017	Paper Level High	Attend Extra Classes	
8	AU16UCS8328	SHREYANSH SHARMA	10-11-2017	due to short attendance in class	Attend Extra Classes	

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Name of Institute/Department:

SLOW LEARNER - Remedial Action

*Topics should be discussed in the syllabus.(prerequisite topics may include)

		Academic Year:	2017-2018				
Program/ Sem :	B TECH CSE / 3		Course Code :	BTC 301			
Batch / Sec :	2016-2020 / C		Course Name :	Applied Mathematics			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	AU16UCS8244	DAKSHA RAJ SHINDE	09,10 December 2017	1:15-2:10 PM	Probability, Statistics and Numerical Methods		Notes provided
2	AU16UCS8304	RISHAV JADON					
3	AU16UCS8310	SAMEER SHUKLA					
4	AU16UCS8313	SANSKAR VERMA					
5	AU16UCS8314	SARTHAK GUPTA					
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL					
7	AU16UCS8326	SHIVENDRA YADAV					
8	AU16UCS8328	SHREYANSH SHARMA					

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Name of Institute/Department:							
SLOW LEARNER - Evaluation Form							
			Academic Year:		2017-2018		
Program / Sem :		B TECH CSE / 3		Course Code :		BTC 301	
Batch / Sec :		2016-2020 / C		Course Name :		Applied Mathematics	
S.No	Enrollment no.	Name	Marks			Marks (%)	
			Quiz	Test	Assignment		
1	AU16UCS8244	DAKSHA RAJ SHINDE	3	2	3	53	
2	AU16UCS8304	RISHAV JADON	2	4	3	60	
3	AU16UCS8310	SAMEER SHUKLA	3	2	2	47	
4	AU16UCS8313	SANSKAR VERMA	3	4	3	67	
5	AU16UCS8314	SARTHAK GUPTA	2	3	3	53	
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	3	2	3	53	
7	AU16UCS8326	SHIVENDRA YADAV	2	4	3	60	
8	AU16UCS8328	SHREYANSH SHARMA	4	3	3	67	

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.

Question Papers :Quiz, Test, Assignment

Answer Copies: 3 Samples for each



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Name of Institute/Department:

SLOW LEARNER - Compliance Report

		Academic Year:	2017-2018		
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 301		
Batch / Sec :	2016-2020 / C	Course Name :	Applied Mathematics		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	AU16UCS8244	DAKSHA RAJ SHINDE	33.33333333	53.33333333	20
2	AU16UCS8304	RISHAV JADON	26.66666667	60	33.33333333
3	AU16UCS8310	SAMEER SHUKLA	20	46.66666667	26.66666667
4	AU16UCS8313	SANSKAR VERMA	20	66.66666667	46.66666667
5	AU16UCS8314	SARTHAK GUPTA	20	53.33333333	33.33333333
6	AU16UCS8316	SHARMA ABHISHEK MOHANLAL	13.33333333	53.33333333	40
7	AU16UCS8326	SHIVENDRA YADAV	13.33333333	60	46.66666667
8	AU16UCS8328	SHREYANSH SHARMA	20	66.66666667	46.66666667

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2019-2020

Program/ Sem : B TECH CSE / 3

Course Code :

BTC 306

Batch / Sec : 2018-2022 / B

Course Name :

Data Structure Using C++

S.No	Enrollment no.	Name	Mid Term Marks
1	AU18UCS8247	NIHARIKA SINGH	11
2	AU18UCS8253	PRAYAG DUBEY	13
3	AU18UCS8255	PRIYANSHI GUPTA	13
4	AU18UCS8256	PRIYANSHI SHARMA	12
5	AU18UCS8266	SHIVAM SHARMA	13
6	AU18UCS8272	SWAPNIL RAI	13
7	AU18UCS8276	VAIBHAV BANERJEE	11
8	AU18UCS8280	VARUN VIKRAM	12
9	AU18UCS8283	YOGESH SINGH	13

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Activities

>70% Marks in Midterm/Quiz		Academic Year:	2019-2020	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 306	
Batch / Sec :	2018-2022 / B	Course Name :	Data Structure Using C++	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	NIHARIKA SINGH	08-10-2019	
2		PRAYAG DUBEY		
3		PRIYANSHI GUPTA		
4	Give students complex design/innovative projects	PRIYANSHI SHARMA	15-10-2019	
5		SHIVAM SHARMA		
6		SWAPNIL RAI		
7	Involve fast learners for peer tutoring the slow learners or junior students	VAIBHAV BANERJEE	22-10-2019	
8		VARUN VIKRAM		
9		YOGESH SINGH		

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Compliance Report				
>70% Marks in Midterm/Quiz		Academic Year:	2019-2020	
Program/ Sem :	B TECH CSE / 3	Course Code :	BTC 306	
Batch / Sec :	2018-2022 / B	Course Name :	Data Structure Using C++	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	AU18UCS8247	NIHARIKA SINGH	Develop a project	
2	AU18UCS8253	PRAYAG DUBEY		
3	AU18UCS8255	PRIYANSHI GUPTA		
4	AU18UCS8256	PRIYANSHI SHARMA	Participated in conference	
5	AU18UCS8266	SHIVAM SHARMA		
6	AU18UCS8272	SWAPNIL RAI		
7	AU18UCS8276	VAIBHAV BANERJEE	Performance of slow learners are improved	
8	AU18UCS8280	VARUN VIKRAM		
9	AU18UCS8283	YOGESH SINGH		

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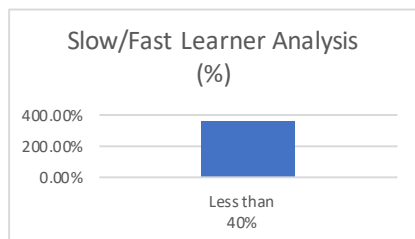
Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

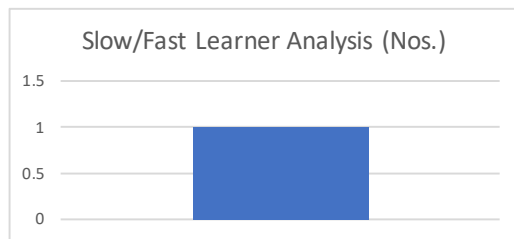
		Academic Year:	2021-22	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE302	
Batch / Sec :	Batch: 2020-2024/SEC B	Course Name :	PYTHON PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 30
1	MOHD ADNAN KHAN	A60205220087	7	15
2	YASH BANSAL	A60205220089	8	15
3	AMBROSE JUDE PREMINGER	A60205220091	12	25
4	DEVASHISH SHARMA	A60205220092	14	27
5	RAMAN SHARMA	A60205220093	5	8
6	UTKARSH SHARMA	A60205220096	6	14
7	KINSHUK DAYAL SARASWAT	A60205220098	12	24
8	GAURAV SINGHAL	A60205220102	10	17
9	VIVEK SINGH	A60205220103	7	12
10	ABHISHEK CHOUHAN	A60205220104	7	16
11	GAURAV PANWAR	A60205220105	6	15
12	YASH JHA	A60205220106	5	13
13	ADARSH SHARMA	A60205220107	14	28
14	MD AZAM	A60205220110	5	15
15	AASTHA SINGH	A60205220111	9	20
16	PRABHAT GUPTA	A60205220112	13	26
17	AKSHAT JAIN	A60205220114	8	19
18	KRISHNA GOYAL	A60205220115	7	17
19	ARUN SINGH TOMAR	A60205220116	6	15
20	ROHAN SHUKLA	A60205220117	7	16
21	ALPESH TOMAR	A60205220118	10	19
22	ANURAJ SINGH TOMAR	A60205220119	5	11
23	SATISH PAL	A60205220120	6	15
24	SHIVAM PANDEY	A60205220121	5	12
25	KALEPU PRASHANT SAI	A60205220122	14	27
26	BHOOMIKA SINGHAL	A60205220123	10	21
27	SATYAM CHAUDHARY	A60205220125	12	25
28	HASMATULLAH KHAN	A60205220126	4	10
29	ASTHA BHADORIA	A60205220127	8	17
30	PRADEEP RAWAT	A60205220129	14	27
31	MUKUL BINDAL	A60205220130	9	19
32	SHRUTI TRIPATHI	A60205220132	6	17
33	JATIN JHA	A60205220133	7	15

34	ABHAY PRATAP SINGH	A60205220134	11	23
35	ABHINAV AGARWAL	A60205220136	9	20
36	PRIYANSH SHARMA	A60205220137	8	19
37	PRIYANSHU SAMAL	A60205220138	10	21
38	MALIKA TRIPATHI	A60205220139	9	20
39	RAJ SINGH	A60205220140	6	14
40	ABHISHEK MISHRA	A60205220141	14	27
41	ANKITA UPADHYAY	A60205220145	9	20
42	RAHUL SHARMA	A60205220146	8	18
43	ATUL SINGH TOMAR	A60205220151	6	14
44	MANSI TRIPATHI	A60205220154	12	24
45	ASHISH SINGH TOMAR	A60205220156	8	19
46	VANSHITA AGRAWAL	A60205220157	10	22
47	SOJAL MEHRA	A60205220159	5	15
48	ANURAG GAJENDRA DIXIT	A60205220161	5	15
49	AJITA MISHRA	A60205220162	9	20
50	JEWAL SHARMA	A60205220163	8	18
51	SEJAL GUPTA	A60205220165	9	20
52	KHUSHI GUPTA	A60205220167	8	18
53	VIVEK MISHRA	A60205220169	6	16
54	NAMAN MISHRA	A60205220171	5	15
55	NEELESH GOUR	A60205220172	4	12
56	VAIBHAV ARYA	A60205220173	7	16
57	SUNEHA GOYAL	A60205220174	10	22
58	AKSHAT GOYAL	A60205220175	8	11
Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
18	28	8	5.22	363.64%



P. Goutam

Faculty Sign



[Signature]

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Amity School of Engineering and Technology - Computer Science and Engineering				
SLOW LEARNER - Student List				
<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE302	
Batch / Sec :	S2020-2024/SEC B	Course Name :	PYTHON PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60205220093	RAMAN SHARMA	8	26.7
2	A60205220096	UTKARSH SHARMA	14	47
3	A60205220103	VIVEK SINGH	12	40
4	A60205220106	YASH JHA	13	43.4
5	A60205220119	ANURAJ SINGH TOMAR	11	36.7
6	A60205220121	SHIVAM PANDEY	12	40
7	A60205220140	RAJ SINGH	14	47
8	A60205220151	ATUL SINGH TOMAR	14	47
9	A60205220172	NEELESH GOUR	12	40
10	A60205220175	AKSHAT GOYAL	11	36.7

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Amity School of Engineering and Technology - Computer Science and Engineering							
SLOW LEARNER - Counselling Form							
			Academic Year:	2021-2022			
Program / Sem :	B.Tech		Course Code :	CSE302			
Batch / Sec :	2020-2024/SEC B		Course Name :	Python Programming			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks	
1	A60205220093	RAMAN SHARMA	16/11/21	Paper level high	attend doubt session		
2	A60205220096	UTKARSH SHARMA	16/11/21	Medical condition	attend expert lecture webinar		
3	A60205220103	VIVEK SINGH	16/11/21	Paper level high	attend extra class		
4	A60205220106	YASH JHA	16/11/21	Paper level high	attend doubt session		
5	A60205220119	ANURAJ SINGH TOMAR	16/11/21	Paper level high	attend doubt session		
6	A60205220121	SHIVAM PANDEY	16/11/21	Paper level high	attend expert lecture webinar		
7	A60205220140	RAJ SINGH	16/11/21	Medical condition	attend expert lecture webinar		
8	A60205220151	ATUL SINGH TOMAR	16/11/21	Medical condition	attend doubt session		
9	A60205220172	NEELESH GOUR	16/11/21	Medical condition	attend doubt session		
10	A60205220175	AKSHAT GOYAL	16/11/21	Medical condition	attend extra class		

Faculty sign

HOD Sign



Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

Program/ Sem :		B.Tech	Academic Year:	2021-2022			
Batch / Sec :		2020-2024/SEC B	Course Code :	CSE302			
			Course Name :	Python Programming			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60205220093	RAMAN SHARMA	9-10 december	01:10-2:15	Class, object,inheritance,IO		Notes provided
2	A60205220096	UTKARSH SHARMA					
3	A60205220103	VIVEK SINGH					
4	A60205220106	YASH JHA	9-10 december	01:10-2:15	Class, object,inheritance,IO		Notes provided
5	A60205220119	ANURAJ SINGH TOMAR					
6	A60205220121	SHIVAM PANDEY					
7	A60205220140	RAJ SINGH	9-10 december	01:10-2:15	Class, object,inheritance,IO		Notes provided
8	A60205220151	ATUL SINGH TOMAR					
9	A60205220172	NEELESH GOUR					
10	A60205220175	AKSHAT GOYAL	9-10 december	01:10-2:15	Class, object,inheritance,IO		Notes provided



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MADHYA PRADESH

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

Program / Sem :			Academic Year:	2021-2022		
Batch / Sec :			Course Code :	CSE302		
2020-2024/SEC B			Course Name :	Python Programming		
S.No	Enrollment no.	Name	Marks			Marks(%)
			Quiz	Test	Assignment	
1	A60205220093	RAMAN SHARMA	3	4	3	64
2	A60205220096	UTKARSH SHARMA	3	2	4	68
3	A60205220103	VIVEK SINGH	3	3	3	60
4	A60205220106	YASH JHA	3	2	3	62
5	A60205220119	ANURAJ SINGH TOMAR	3	4	4	60
6	A60205220121	SHIVAM PANDEY	3	3	3	65
7	A60205220140	RAJ SINGH	3	2	3	68
8	A60205220151	ATUL SINGH TOMAR	3	3	4	62
9	A60205220172	NEELES GOUR	3	3	4	58
10	A60205220175	AKSHAT GOYAL	3	4	4	50

P. Gautam

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.						
Question Papers :Quiz, Test, Assignment						
Answer Copies: 3 Samples for each						



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech III	Course Code :	CSE302		
Batch / Sec :	2020-2024/SEC B	Course Name :	Python Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60205220093	RAMAN SHARMA	26.7	64	38
2	A60205220096	UTKARSH SHARMA	47	68	21
3	A60205220103	VIVEK SINGH	40	60	20
4	A60205220106	YASH JHA	43.4	62	19
5	A60205220119	ANURAJ SINGH TOMAR	36.7	60	23.3
6	A60205220121	SHIVAM PANDEY	40	65	25
7	A60205220140	RAJ SINGH	47	68	21
8	A60205220151	ATUL SINGH TOMAR	47	62	15
9	A60205220172	NEELESH GOUR	40	58	18
10	A60205220175	AKSHAT GOYAL	36.7	50	13.3

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH CSE III Sem	Course Code :	CSE302
Batch / Sec :	Sec A	Course Name :	Python Programming
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205220152	ABHA TIWARI	12
2	A60205220100	ABHISHEK PANDEY	12
3	A60205220036	ADITHYA S KUMAR	12
4	A60205220015	ADITYA KHARE	14
5	A60205220018	ADITYA NARAYAN UPADHYAY	13
6	A60205220050	ADITYA SINGH BHADOURIA	13
7	A60205220024	ADITYA TOMAR	13
8	A60205220047	AKANKSHA SRIVASTAVA	11
9	A60205220017	ANIRUDH NAIR	13
10	A60205220074	ANKIT RAJ	13
11	A60205220023	ANURAG AJEET	13
12	A60205220049	ANURAG SHARMA	14
13	A60205220010	ANUSHKA SHARMA	13
14	A60205220005	AYUSH SINGH GAUR	13
15	A60205220149	BHUPENDRA JADON	12
16	A60205220055	CHITRANSHU SINGH TOMAR	13
17	A60205220070	DEEPANJALI UPADHYAY	15
18	A60205220176	DEVANSH PARASHAR	12
19	A60205220094	DISHA BHADORIA	13
20	A60205220020	DIVYANSHI SIKARWAR	13
21	A60205220044	GAURAV SHARMA	12
22	A60205220042	HARIOM SHARMA	13
23	A60205220007	HARSH DUBEY	13
24	A60205220030	HARSH KUMAR GUPTA	13
25	A60205220012	HARSH RAJPUT	13
26	A60205220019	HARSHIT SHARMA	14
27	A60205220038	HARSHITA SHARMA	12
28	A60205220101	ISHANT SAXENA	12
29	A60205220031	JASPREET SINGH	13
30	A60205220033	KAJAL JAIN	14
31	A60205220148	KESHAV BAJPAI	11
32	A60205220009	KOTIREDDY RANJITH KUMAR RE	13
33	A60205220060	MOHIT SHARMA	13
34	A60205220014	MUKUL KHANDELWAL	13
35	A60205220072	NETRA KULSHRESTHA	14
36	A60205220062	NIKHIL SINGH DHAKAD	13

37	A60205220058	NIKHIL TOMAR	12
38	A60205220061	P.SRI HARI	12
39	A60205220039	PALAK TOMAR	13
40	A60205220013	PARLA CHARANTEJA REDDY	14
41	A60205220054	PRASHANT GOSWAMI	14
42	A60205220040	PRIYAL GUPTA	14
43	A60205220021	PURVA CHAUHAN	13
44	A60205220056	RADHIKA BEGWANI	14
45	A60205220179	RAJ PRAJAPATI	14
46	A60205220088	RAJAT GUPTA	14
47	A60205220170	SATYAM SINGH GURJAR	11
48	A60205220095	SHASHANK DIXIT	13
49	A60205220003	SUSEEM VIKRAM	13
50	A60205220011	MOHIT RATHORE	13
51	A60205220150	YAMAN JAIN	14

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2021-2022
Program/ Sem :	B.TECH CSE III	Course Code :	CSE302	
Batch / Sec :	CSE SECTION A	Course Name :	Python Programming	
S. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	ABHA TIWARI ABHISHEK PANDEY ADITHYA S KUMAR ADITYA KHARE ADITYA NARAYAN UPADHYAY ADITYA SINGH BHADOURIA ADITYA TOMAR AKANKSHA SRIVASTAVA ANIRUDH NAIR ANKIT RAJ ANURAG AJEET ANURAG SHARMA	05-11-2021	
2	Extra counseling to motivate students to take up advanced study or take up projects	ANUSHKA SHARMA AYUSH SINGH GAUR BHUPENDRA JADON CHITRANSHU SINGH TOMAR DEEPANJALI UPADHYAY DEVANSH PARASHAR DISHA BHADORIA DIVYANSHI SIKARWAR GAURAV SHARMA HARIOM SHARMA HARSH DUBEY	05-11-2021	
3	Involve fast learners for peer tutoring the slow learners or junior students	HARSH KUMAR GUPTA HARSH RAJPUT HARSHIT SHARMA HARSHITA SHARMA ISHANT SAXENA JASPREET SINGH KAJAL JAIN KESHAV BAJPAI KOTIREDDY RANJITH KUMAR REDDY	05-11-2021	

4	Extra classes for advanced topics	MOHIT SHARMA MUKUL KHANDELWAL NETRA KULSHRESTHA NIKHIL SINGH DHAKAD NIKHIL TOMAR P.SRI HARI PALAK TOMAR PARLA CHARANTEJA REDDY PRASHANT GOSWAMI PRIYAL GUPTA PURVA CHAUHAN RADHIKA BEGWANI RAJ PRAJAPATI RAJAT GUPTA SATYAM SINGH GURJAR SHASHANK DIXIT SUSEEM VIKRAM MOHIT RATHORE YAMAN JAIN	05-11-2021	
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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	Btech CSE III	Course Code :	CSE302
Batch / Sec :	Sec A	Course Name :	Python Programming
S.No	Enrollment no.	Name	Achievements
1	A60205220152	ABHA TIWARI	Participated in Hackathon, Developed a Project
2	A60205220100	ABHISHEK PANDEY	
3	A60205220036	ADITHYA S KUMAR	
4	A60205220015	ADITYA KHARE	
5	A60205220018	ADITYA NARAYAN UPADH	
6	A60205220050	ADITYA SINGH BHADOUR	
7	A60205220024	ADITYA TOMAR	
8	A60205220047	AKANKSHA SRIVASTAVA	
9	A60205220017	ANIRUDH NAIR	
10	A60205220074	ANKIT RAJ	
11	A60205220023	ANURAG AJEET	
12	A60205220049	ANURAG SHARMA	
13	A60205220010	ANUSHKA SHARMA	
14	A60205220005	AYUSH SINGH GAUR	
15	A60205220149	BHUPENDRA JADON	
16	A60205220055	CHITRANSHU SINGH TOM	
17	A60205220070	DEEPANJALI UPADHYAY	
18	A60205220176	DEVANSH PARASHAR	
19	A60205220094	DISHA BHADORIA	

20	A60205220020	DIVYANSHI SIKARWAR	Developed a Project
21	A60205220044	GAURAV SHARMA	
22	A60205220042	HARIOM SHARMA	
23	A60205220007	HARSH DUBEY	
24	A60205220030	HARSH KUMAR GUPTA	
25	A60205220012	HARSH RAJPUT	
26	A60205220019	HARSHIT SHARMA	
27	A60205220038	HARSHITA SHARMA	
28	A60205220101	ISHANT SAXENA	
29	A60205220031	JASPREET SINGH	
30	A60205220033	KAJAL JAIN	
31	A60205220148	KESHAV BAJPAI	
32	A60205220009	KOTIREDDY RANJITH KUM	
33	A60205220060	MOHIT SHARMA	
34	A60205220014	MUKUL KHANDELWAL	
35	A60205220072	NETRA KULSHRESTHA	
36	A60205220062	NIKHIL SINGH DHAKAD	
37	A60205220058	NIKHIL TOMAR	
38	A60205220061	P.SRI HARI	
39	A60205220039	PALAK TOMAR	
40	A60205220013	PARLA CHARANTEJA REDD	
41	A60205220054	PRASHANT GOSWAMI	Developed a Project
42	A60205220040	PRIYAL GUPTA	
43	A60205220021	PURVA CHAUHAN	
44	A60205220056	RADHIKA BEGWANI	
45	A60205220179	RAJ PRAJAPATI	
46	A60205220088	RAJAT GUPTA	
47	A60205220170	SATYAM SINGH GURJAR	
48	A60205220095	SHASHANK DIXIT	
49	A60205220003	SUSEEM VIKRAM	
50	A60205220011	MOHIT RATHORE	
51	A60205220150	YAMAN JAIN	

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Faculty Sign

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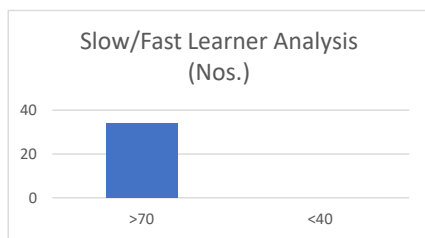
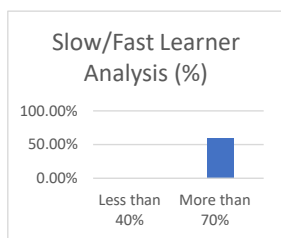
Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2021-22	
Prog./ Sem:	BTECH 3RD SEM	Course Code :	CSE302	
Batch / Sec:	SEC A	Course Name :	PYTHON PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60205220152	ABHA TIWARI	12	80
2	A60205220100	ABHISHEK PANDEY	12	80
3	A60205220036	ADITHYA S KUMAR	12	80
4	A60205220015	ADITYA KHARE	14	93
5	A60205220018	ADITYA NARAYAN UPADHYAY	13	87
6	A60205220050	ADITYA SINGH BHADOURIA	13	87
7	A60205220024	ADITYA TOMAR	13	87
8	A60205220047	AKANKSHA SRIVASTAVA	11	73
9	A60205220035	AMAN DIXIT	10	67
10	A60205220034	AMAN VERMA	10	67
11	A60205220017	ANIRUDH NAIR	13	87
12	A60205220074	ANKIT RAJ	13	87
13	A60205220023	ANURAG AJEET	13	87
14	A60205220049	ANURAG SHARMA	14	93
15	A60205220010	ANUSHKA SHARMA	13	87
16	A60205220005	AYUSH SINGH GAUR	13	87
17	A60205220149	BHUPENDRA JADON	12	80
18	A60205220055	CHITRANSHU SINGH TOMAR	13	87
19	A60205220070	DEEPANJALI UPADHYAY	15	100
20	A60205220176	DEVANSH PARASHAR	12	80
21	A60205220094	DISHA BHADORIA	13	87
22	A60205220020	DIVYANSHI SIKARWAR	13	87
23	A60205220044	GAURAV SHARMA	12	80
24	A60205220042	HARIOM SHARMA	13	87
25	A60205220007	HARSH DUBEY	13	87
26	A60205220030	HARSH KUMAR GUPTA	13	87
27	A60205220012	HARSH RAJPUT	13	87
28	A60205220019	HARSHIT SHARMA	14	93
29	A60205220038	HARSHITA SHARMA	12	80
30	A60205220006	HARSHVARDHAN RATHOD	8	53
31	A60205220101	ISHANT SAXENA	12	80
32	A60205220031	JASPREET SINGH	13	87
33	A60205220033	KAJAL JAIN	14	93
34	A60205220198	KARTIK KHARE	10	67
35	A60205220148	KESHAV BAJPAI	11	73
36	A60205220025	KHUSHI YADAV	10	67
37	A60205220009	KOTIREDDY RANJITH KUMAR REDDY	13	87
38	A60205220153	SUYASH TRIPATHI	7	47
39	A60205220060	MOHIT SHARMA	13	87
40	A60205220014	MUKUL KHANDELWAL	13	87
41	A60205220072	NETRA KULSHRESTHA	14	93
42	A60205220062	NIKHIL SINGH DHAKAD	13	87
43	A60205220058	NIKHIL TOMAR	12	80
44	A60205220061	P.SRI HARI	12	80
45	A60205220039	PALAK TOMAR	13	87
46	A60205220013	PARLA CHARANTEJA REDDY	14	93
47	A60205220054	PRASHANT GOSWAMI	14	93
48	A60205220040	PRIYAL GUPTA	14	93
49	A60205220021	PURVA CHAUHAN	13	87
50	A60205220056	RADHIKA BEGWANI	14	93
51	A60205220179	RAJ PRAJAPATI	14	93

52	A60205220088	RAJAT GUPTA	14	93
53	A60205220170	SATYAM SINGH GURJAR	11	73
54	A60205220095	SHASHANK DIXIT	13	87
55	A60205220003	SUSEEM VIKRAM	13	87
56	A60205220011	MOHIT RATHORE	13	87
57	A60205220150	YAMAN JAIN	14	93
Total Students Appeared			57	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
82	100	47	10.54	0.00%	59.6%	34	0




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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE302	
Batch / Sec :	SEC A	Course Name :	PYTHON PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
NA	NA	NA	NA	NA


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Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2021-2022		
Prog / Sem :	B.Tech		Course Code :	CSE302		
Batch / Sec :	CSE Section A III Sem		Course Name :	Python Programming		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
NA	NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

		Academic Year:	2021-2022				
Program/ Sem :	B.Tech		Course Code :	CSE302			
Batch / Sec :	CSE Section A III Sem		Course Name :	Python Programming			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
NA	NA	NA	NA	NA	NA	NA	NA

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Note:-

*Topics should be discussed in the syllabus.(prerequisite topics may include)



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

			Academic Year:		2021-2022	
Program / Sem :	B.Tech		Course Code :		CSE302	
Batch / Sec :	CSE III Sem Section A		Course Name :		Python Programming	
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
NA	NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech III	Course Code :	CSE302		
Batch / Sec :	CSE Section A	Course Name :	Python Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH CSE III	Course Code :	CSE304
Batch / Sec :	2020-24/Sec B	Course Name :	Database Management Systems
S.No	Enrollment no.	Name	Mid Term Marks out of 15
1	Mr MOHD ADNAN KHAN	A60205220087	13
2	Mr YASH BANSAL	A60205220089	13
3	Mr AMBROSE JUDE PREMINGER	A60205220091	13
4	Mr DEVASHISH SHARMA	A60205220092	14
5	Mr RAMAN SHARMA	A60205220093	13
6	Mr UTKARSH SHARMA	A60205220096	13
7	Mr KINSHUK DAYAL SARASWAT	A60205220098	13
8	Mr GAURAV SINGHAL	A60205220102	13
9	Mr VIVEK SINGH	A60205220103	13
10	Mr ABHISHEK CHOUHAN	A60205220104	13
11	Mr GAURAV PANWAR	A60205220105	14
12	Mr YASH JHA	A60205220106	13
13	Mr ADARSH SHARMA	A60205220107	14
14	Mr MD AZAM	A60205220110	13
15	Ms AASTHA SINGH	A60205220111	13
16	Mr PRABHAT GUPTA	A60205220112	14
17	Mr AKSHAT JAIN	A60205220114	14
18	Mr KRISHNA GOYAL	A60205220115	13
19	Mr ARUN SINGH TOMAR	A60205220116	14
20	Mr ROHAN SHUKLA	A60205220117	14
21	Mr ALPESH TOMAR	A60205220118	13
22	Mr ANURAJ SINGH TOMAR	A60205220119	14
23	Mr SATISH PAL	A60205220120	14
24	Mr SHIVAM PANDEY	A60205220121	12
25	Mr KALEPU PRASHANT SAI	A60205220122	14
26	Ms BHOOMIKA SINGHAL	A60205220123	14
27	Mr SATYAM CHAUDHARY	A60205220125	14
28	Mr HASMATULLAH KHAN	A60205220126	13
29	Ms ASTHA BHADORIA	A60205220127	14
30	Mr PRADEEP RAWAT	A60205220129	14
31	Mr MUKUL BINDAL	A60205220130	12
32	Ms SHRUTI TRIPATHI	A60205220132	14
33	Mr JATIN JHA	A60205220133	11
34	Mr ABHAY PRATAP SINGH	A60205220134	13
35	Mr ABHINAV AGARWAL	A60205220136	14
36	Mr PRIYANSH SHARMA	A60205220137	14
37	Mr PRIYANSHU SAMAL	A60205220138	13
38	Ms MALIKA TRIPATHI	A60205220139	14
39	Mr RAJ SINGH	A60205220140	13
40	Mr ABHISHEK MISHRA	A60205220141	14
41	Ms ANKITA UPADHYAY	A60205220145	14
42	Mr RAHUL SHARMA	A60205220146	14
43	Mr ATUL SINGH TOMAR	A60205220151	13
44	Ms MANSI TRIPATHI	A60205220154	13
45	Mr ASHISH SINGH TOMAR	A60205220156	14
46	Ms VANSHITA AGRAWAL	A60205220157	14
47	Mr SOJAL MEHRA	A60205220159	14
48	Mr ANURAG GAJENDRA DIXIT	A60205220161	14
49	Ms AJITA MISHRA	A60205220162	14
50	Mr JEWAL SHARMA	A60205220163	13
51	Ms SEJAL GUPTA	A60205220165	13
52	Ms KHUSHI GUPTA	A60205220167	13
53	Mr VIVEK MISHRA	A60205220169	13
54	Mr NAMAN MISHRA	A60205220171	13
55	Mr NEELESH GOUR	A60205220172	13
56	Mr VAIBHAV ARYA	A60205220173	14
57	Ms SUNEHA GOYAL	A60205220174	14
58	Mr AKSHAT GOYAL	A60205220175	13

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Activities

>80% Marks in Midterm/Quiz	Academic Year:	2021-2022
Program/ Sem : B.TECH CSE III	Course Code :	CSE304
Batch / Sec : 2020-24/Sec B	Course Name :	Database Management Systems

Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60205220087	15/11/21	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60205220089	15/11/21	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60205220091	15/11/21	
4	Extra classes for advanced topics	A60205220092	15/11/21	
5	Motivate students to take audit courses	A60205220093	15/11/21	
6	Give students complex design/innovative projects	A60205220096	15/11/21	
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220098	15/11/21	
8	Give the topics for literature survey to understand the research trends in the topics	A60205220102	15/11/21	
9	Other related area, as specified by HOD	A60205220103	15/11/21	
10	Extra assignment to enhance complex problem solving skills	A60205220104	15/11/21	
11	Extra counseling to motivate students to take up advanced study or take up projects	A60205220105	15/11/21	
12	Involve fast learners for peer tutoring the slow learners or junior students	A60205220106	15/11/21	
13	Extra classes for advanced topics	A60205220107	15/11/21	
14	Motivate students to take audit courses	A60205220110	15/11/21	
15	Give students complex design/innovative projects	A60205220111	15/11/21	
16	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220112	15/11/21	
17	Give the topics for literature survey to understand the research trends in the topics	A60205220114	15/11/21	
18	Other related area, as specified by HOD	A60205220115	15/11/21	

19	Extra assignment to enhance complex problem solving skills	A60205220116	15/11/21	
20	Extra counseling to motivate students to take up advanced study or take up projects	A60205220117	15/11/21	
21	Involve fast learners for peer tutoring the slow learners or junior students	A60205220118	15/11/21	
22	Extra classes for advanced topics	A60205220119	15/11/21	
23	Motivate students to take audit courses	A60205220120	15/11/21	
24	Give students complex design/innovative projects	A60205220121	15/11/21	
25	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220122	15/11/21	
26	Give the topics for literature survey to understand the research trends in the topics	A60205220123	15/11/21	
27	Other related area, as specified by HOD	A60205220125	15/11/21	
28	Extra assignment to enhance complex problem solving skills	A60205220126	15/11/21	
29	Extra counseling to motivate students to take up advanced study or take up projects	A60205220127	15/11/21	
30	Involve fast learners for peer tutoring the slow learners or junior students	A60205220129	15/11/21	
31	Extra classes for advanced topics	A60205220130	15/11/21	
32	Motivate students to take audit courses	A60205220132	15/11/21	
33	Give students complex design/innovative projects	A60205220133	15/11/21	
34	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220134	15/11/21	
35	Give the topics for literature survey to understand the research trends in the topics	A60205220136	15/11/21	
36	Other related area, as specified by HOD	A60205220137	15/11/21	
37	Extra assignment to enhance complex problem solving skills	A60205220138	15/11/21	
38	Extra counseling to motivate students to take up advanced study or take up projects	A60205220139	15/11/21	
39	Involve fast learners for peer tutoring the slow learners or junior students	A60205220140	15/11/21	
40	Extra classes for advanced topics	A60205220141	15/11/21	
41	Motivate students to take audit courses	A60205220145	15/11/21	

42	Give students complex design/innovative projects	A60205220146	15/11/21	
43	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220151	15/11/21	
44	Give the topics for literature survey to understand the research trends in the topics	A60205220154	15/11/21	
45	Other related area, as specified by HOD	A60205220156	15/11/21	
46	Extra assignment to enhance complex problem solving skills	A60205220157	15/11/21	
47	Extra counseling to motivate students to take up advanced study or take up projects	A60205220159	15/11/21	
48	Involve fast learners for peer tutoring the slow learners or junior students	A60205220161	15/11/21	
49	Extra classes for advanced topics	A60205220162	15/11/21	
50	Motivate students to take audit courses	A60205220163	15/11/21	
51	Give students complex design/innovative projects	A60205220165	15/11/21	
52	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220167	15/11/21	
53	Give the topics for literature survey to understand the research trends in the topics	A60205220169	15/11/21	
54	Other related area, as specified by HOD	A60205220171	15/11/21	
55	Extra counseling to motivate students to take up advanced study or take up projects	A60205220172	15/11/21	
56	Involve fast learners for peer tutoring the slow learners or junior students	A60205220173	15/11/21	
57	Extra classes for advanced topics	A60205220174	15/11/21	
58	Extra classes for advanced topics	A60205220175	15/11/21	





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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	Btech CSE III	Course Code :	CSE304
Batch / Sec :	2020-24/Sec B	Course Name :	Database Management Systems
1	Mr MOHD ADNAN KHAN	A60205220087	Activities
2	Mr YASH BANSAL	A60205220089	Developed a project
3	Mr AMBROSE JUDE PREMINGER	A60205220091	Developed a project
4	Mr DEVASHISH SHARMA	A60205220092	Developed a project
5	Mr RAMAN SHARMA	A60205220093	Developed a project
6	Mr UTKARSH SHARMA	A60205220096	Developed a project
7	Mr KINSHUK DAYAL SARASWAT	A60205220098	Developed a project
8	Mr GAURAV SINGHAL	A60205220102	Developed a project
9	Mr VIVEK SINGH	A60205220103	Developed a project
10	Mr ABHISHEK CHOUHAN	A60205220104	Developed a project
11	Mr GAURAV PANWAR	A60205220105	Developed a project
12	Mr YASH JHA	A60205220106	Developed a project
13	Mr ADARSH SHARMA	A60205220107	Developed a project
14	Mr MD AZAM	A60205220110	Developed a project
15	Ms AASTHA SINGH	A60205220111	Developed a project
16	Mr PRABHAT GUPTA	A60205220112	Participated in hackathon

17	Mr AKSHAT JAIN	A60205220114	Participated in hackathon
18	Mr KRISHNA GOYAL	A60205220115	Participated in hackathon
19	Mr ARUN SINGH TOMAR	A60205220116	Participated in hackathon
20	Mr ROHAN SHUKLA	A60205220117	Participated in hackathon
21	Mr ALPESH TOMAR	A60205220118	Participated in hackathon
22	Mr ANURAJ SINGH TOMAR	A60205220119	Participated in hackathon
23	Mr SATISH PAL	A60205220120	Participated in hackathon
24	Mr SHIVAM PANDEY	A60205220121	Participated in hackathon
25	Mr KALEPU PRASHANT SAI	A60205220122	Participated in hackathon
26	Ms BHOOMIKA SINGHAL	A60205220123	Participated in hackathon
27	Mr SATYAM CHAUDHARY	A60205220125	Participated in hackathon
28	Mr HASMATULLAH KHAN	A60205220126	Participated in hackathon
29	Ms ASTHA BHADORIA	A60205220127	Participated in hackathon
30	Mr PRADEEP RAWAT	A60205220129	Participated in hackathon
31	Mr MUKUL BINDAL	A60205220130	Participated in hackathon
32	Ms SHRUTI TRIPATHI	A60205220132	Participated in hackathon
33	Mr JATIN JHA	A60205220133	Participated in hackathon
34	Mr ABHAY PRATAP SINGH	A60205220134	Participated in hackathon
35	Mr ABHINAV AGARWAL	A60205220136	Participated in hackathon
36	Mr PRIYANSH SHARMA	A60205220137	Developed a project
37	Mr PRIYANSHU SAMAL	A60205220138	Developed a project
38	Ms MALIKA TRIPATHI	A60205220139	Developed a project
39	Mr RAJ SINGH	A60205220140	Developed a project
40	Mr ABHISHEK MISHRA	A60205220141	Developed a project

41	Ms ANKITA UPADHYAY	A60205220145	Developed a project
42	Mr RAHUL SHARMA	A60205220146	Developed a project
43	Mr ATUL SINGH TOMAR	A60205220151	Developed a project
44	Ms MANSI TRIPATHI	A60205220154	Developed a project
45	Mr ASHISH SINGH TOMAR	A60205220156	Developed a project
46	Ms VANSHITA AGRAWAL	A60205220157	Developed a project
47	Mr SOJAL MEHRA	A60205220159	Developed a project
48	Mr ANURAG GAJENDRA DIXIT	A60205220161	Developed a project
49	Ms AJITA MISHRA	A60205220162	Developed a project
50	Mr JEWAL SHARMA	A60205220163	Developed a project
51	Ms SEJAL GUPTA	A60205220165	Developed a project
52	Ms KHUSHI GUPTA	A60205220167	Developed a project
53	Mr VIVEK MISHRA	A60205220169	Developed a project
54	Mr NAMAN MISHRA	A60205220171	Developed a project
55	Mr NEELESH GOUR	A60205220172	Developed a project
56	Mr VAIBHAV ARYA	A60205220173	Developed a project
57	Ms SUNEHA GOYAL	A60205220174	Developed a project
58	Mr AKSHAT GOYAL	A60205220175	Developed a project



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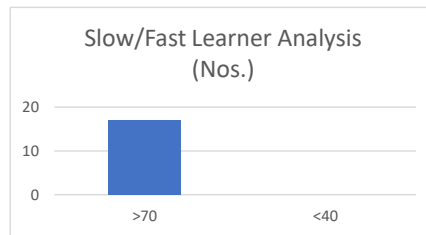
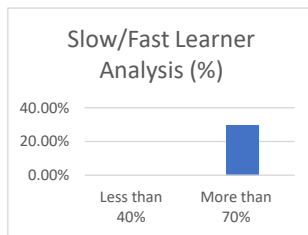
Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

		Academic Year:	2021-22	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE304	
Batch / Sec :	SEC A	Course Name :	Database Management Systems	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60205220152	ABHA TIWARI	10	67
2	A60205220100	ABHISHEK PANDEY	10	67
3	A60205220036	ADITHYA S KUMAR	12	80
4	A60205220015	ADITYA KHARE	14	93
5	A60205220018	ADITYA NARAYAN UPADHYAY	10	67
6	A60205220050	ADITYA SINGH BHADOURIA	11	73
7	A60205220024	ADITYA TOMAR	12	80
8	A60205220047	AKANKSHA SRIVASTAVA	13	87
9	A60205220035	AMAN DIXIT	7	47
10	A60205220034	AMAN VERMA	7	47
11	A60205220017	ANIRUDH NAIR	10	67
12	A60205220074	ANKIT RAJ	11	73
13	A60205220023	ANURAG AJEET	11	73
14	A60205220049	ANURAG SHARMA	13	87
15	A60205220010	ANUSHKA SHARMA	7	47
16	A60205220005	AYUSH SINGH GAUR	12	80
17	A60205220149	BHUPENDRA JADON	8	53
18	A60205220055	CHITRANSHU SINGH TOMAR	11	73
19	A60205220070	DEEPANJALI UPADHYAY	12	80
20	A60205220176	DEVANSH PARASHAR	9	60
21	A60205220094	DISHA BHADORIA	13	87
22	A60205220020	DIVYANSHI SIKARWAR	7	47
23	A60205220044	GAURAV SHARMA	7	47
24	A60205220042	HARIOM SHARMA	10	67
25	A60205220007	HARSH DUBEY	10	67
26	A60205220030	HARSH KUMAR GUPTA	10	67
27	A60205220012	HARSH RAJPUT	10	67
28	A60205220019	HARSHIT SHARMA	7	47
29	A60205220038	HARSHITA SHARMA	7	47
30	A60205220006	HARSHVARDHAN RATHOD	10	67
31	A60205220101	ISHANT SAXENA	10	67
32	A60205220031	JASPREET SINGH	11	73
33	A60205220033	KAJAL JAIN	12	80
34	A60205220198	KARTIK KHARE	12	80
35	A60205220148	KESHAV BAIJPAI	7	47
36	A60205220025	KHUSHI YADAV	11	73
37	A60205220009	KOTIREDDY RANJITH KUMAR	7	47
38	A60205220011	MOHIT RATHORE	7	47
39	A60205220060	MOHIT SHARMA	11	73
40	A60205220014	MUKUL KHANDELWAL	7	47
41	A60205220072	NETRA KULSHRESTHA	7	47
42	A60205220062	NIKHIL SINGH DHAKAD	13	87
43	A60205220058	NIKHIL TOMAR	7	47
44	A60205220061	P.SRI HARI	7	47
45	A60205220039	PALAK TOMAR	11	73
46	A60205220013	PARLA CHARANTEJA REDDY	7	47
47	A60205220054	PRASHANT GOSWAMI	13	87
48	A60205220040	PRIYAL GUPTA	12	80
49	A60205220021	PURVA CHAUHAN	12	80
50	A60205220056	RADHIKA BEGWANI	12	80
51	A60205220179	RAJ PRAJAPATI	12	80

52	A60205220088	RAJAT GUPTA	10	67
53	A60205220170	SATYAM SINGH GURJAR	11	73
54	A60205220095	SHASHANK DIXIT	7	47
55	A60205220003	SUSEEM VIKRAM	7	47
56	A60205220053	SUYASH TRIPATHI	7	47
57	A60205220150	YAMAN JAIN	14	93
Total Students Appeared			57	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
66	93	47	14.05	0.00%	29.8%	17	0



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE304	
Batch / Sec :	SEC A	Course Name :	DATABASE MANAGEMENT SYSTEMS	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
NA	NA	NA	NA	NA

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SLOW LEARNER - Counselling Form

		Academic Year:	2021-2022			
Program / Sem :	B.Tech	Course Code :	CSE304			
Batch / Sec :	CSE Section A III Sem	Course Name :	DATABASE MANAGEMENT SYSTEMS			
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
NA	NA	NA	NA	NA	NA	NA


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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

		Academic Year:	2021-2022				
Program/ Sem :	B.Tech		Course Code :	CSE304			
Batch / Sec :	CSE Section A III Sem		Course Name :	DATABASE MANAGEMENT SYSTEMS			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
NA	NA	NA	NA	NA	NA	NA	NA


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Note:-

***Topics should be discussed in the syllabus.(prerequisite topics may include)**



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SLOW LEARNER - Evaluation Form

			Academic Year:	2021-2022		
Program / Sem :	B.Tech		Course Code :	CSE304		
Batch / Sec :	CSE III Sem Section A		Course Name :	DATABASE MANAGEMENT SYSTEMS		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
NA	NA	NA	NA	NA	NA	NA

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Note: Faculty is requested to keep the proof (as hard copy) of the student activities.

Question Papers :Quiz, Test, Assignment

Answer Copies: 3 Samples for each



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech III	Course Code :	CSE304		
Batch / Sec :	CSE Section A	Course Name :	DATABASE MANAGEMENT SYSTEMS		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2021-2022

Program/ Sem :	BTECH CSE III	Course Code :	CSE304
Batch / Sec :	Sec A	Course Name :	Database Management Systems
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205220036	ADITHYA S KUMAR	12
2	A60205220015	ADITYA KHARE	14
3	A60205220050	ADITYA SINGH BHADOURIA	11
4	A60205220024	ADITYA TOMAR	12
5	A60205220047	AKANKSHA SRIVASTAVA	13
6	A60205220074	ANKIT RAJ	11
7	A60205220023	ANURAG AJEET	11
8	A60205220049	ANURAG SHARMA	13
9	A60205220005	AYUSH SINGH GAUR	12
10	A60205220055	CHITRANSHU SINGH TOMAR	11
11	A60205220070	DEEPANJALI UPADHYAY	12
12	A60205220094	DISHA BHADORIA	13
13	A60205220031	JASPREET SINGH	11
14	A60205220033	KAJAL JAIN	12
15	A60205220198	KARTIK KHARE	12
16	A60205220025	KHUSHI YADAV	11
17	A60205220060	MOHIT SHARMA	11
18	A60205220062	NIKHIL SINGH DHAKAD	13
19	A60205220039	PALAK TOMAR	11
20	A60205220054	PRASHANT GOSWAMI	13
21	A60205220040	PRIYAL GUPTA	12
22	A60205220021	PURVA CHAUHAN	12
23	A60205220056	RADHIKA BEGWANI	12
24	A60205220179	RAJ PRAJAPATI	12
25	A60205220170	SATYAM SINGH GURJAR	11
26	A60205220150	YAMAN JAIN	14

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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2021-2022
Program/ Sem :	B.TECH CSE III	Course Code :	CSE304	
Batch / Sec :	CSE SECTION A	Course Name :	Database Management Systems	
S. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	ADITHYA S KUMAR ADITYA KHARE ADITYA SINGH BHADOURIA ADITYA TOMAR AKANKSHA SRIVASTAVA ANKIT RAJ ANURAG AJEET	05-11-2021	
2	Extra counseling to motivate students to take up advanced study or take up projects	ANURAG SHARMA AYUSH SINGH GAUR CHITRANSHU SINGH TOMAR DEEPANJALI UPADHYAY DISHA BHADORIA JASPREET SINGH KAJAL JAIN KARTIK KHARE	05-11-2021	
3	Involve fast learners for peer tutoring the slow learners or junior students	KHUSHI YADAV MOHIT SHARMA NIKHIL SINGH DHAKAD	05-11-2021	
4	Extra classes for advanced topics	PALAK TOMAR PRASHANT GOSWAMI PRIYAL GUPTA PURVA CHAUHAN RADHIKA BEGWANI RAJ PRAJAPATI SATYAM SINGH GURJAR YAMAN JAIN	05-11-2021	



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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	Btech CSE III	Course Code :	CSE304
Batch / Sec :	Sec A	Course Name :	Database Management Systems
S.No	Enrollment no.	Name	Achievements
1	A60205220036	ADITHYA S KUMAR	Participated in a Hackathon
2	A60205220015	ADITYA KHARE	
3	A60205220050	ADITYA SINGH BHADOURIA	
4	A60205220024	ADITYA TOMAR	
5	A60205220047	AKANKSHA SRIVASTAVA	
6	A60205220074	ANKIT RAJ	
7	A60205220023	ANURAG AJEET	
8	A60205220049	ANURAG SHARMA	
9	A60205220005	AYUSH SINGH GAUR	
10	A60205220055	CHITRANSHU SINGH TOMAR	
11	A60205220070	DEEPANJALI UPADHYAY	
12	A60205220094	DISHA BHADORIA	
13	A60205220031	JASPREET SINGH	Developed a Project
14	A60205220033	KAJAL JAIN	
15	A60205220198	KARTIK KHARE	
16	A60205220025	KHUSHI YADAV	
17	A60205220060	MOHIT SHARMA	
18	A60205220062	NIKHIL SINGH DHAKAD	
19	A60205220039	PALAK TOMAR	
20	A60205220054	PRASHANT GOSWAMI	Joined Online Courses
21	A60205220040	PRIYAL GUPTA	
22	A60205220021	PURVA CHAUHAN	
23	A60205220056	RADHIKA BEGWANI	
24	A60205220179	RAJ PRAJAPATI	
25	A60205220170	SATYAM SINGH GURJAR	
26	A60205220150	YAMAN JAIN	

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Amity School of Engineering and Technology - Computer Science and Engineering

Mid-Term Marks List

>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH CSE III	Course Code :	CSE304
Batch / Sec :	2020-24/Sec B	Course Name :	Database Management Systems
S.No	Enrollment no.	Name	Mid Term Marks out of 15
1	Mr MOHD ADNAN KHAN	A60205220087	13
2	Mr YASH BANSAL	A60205220089	13
3	Mr AMBROSE JUDE PREMINGER	A60205220091	13
4	Mr DEVASHISH SHARMA	A60205220092	14
5	Mr RAMAN SHARMA	A60205220093	13
6	Mr UTKARSH SHARMA	A60205220096	13
7	Mr KINSHUK DAYAL SARASWAT	A60205220098	13
8	Mr GAURAV SINGHAL	A60205220102	13
9	Mr VIVEK SINGH	A60205220103	13
10	Mr ABHISHEK CHOUHAN	A60205220104	13
11	Mr GAURAV PANWAR	A60205220105	14
12	Mr YASH JHA	A60205220106	13
13	Mr ADARSH SHARMA	A60205220107	14
14	Mr MD AZAM	A60205220110	13
15	Ms AASTHA SINGH	A60205220111	13
16	Mr PRABHAT GUPTA	A60205220112	14
17	Mr AKSHAT JAIN	A60205220114	14
18	Mr KRISHNA GOYAL	A60205220115	13
19	Mr ARUN SINGH TOMAR	A60205220116	14
20	Mr ROHAN SHUKLA	A60205220117	14
21	Mr ALPESH TOMAR	A60205220118	13
22	Mr ANURAJ SINGH TOMAR	A60205220119	14
23	Mr SATISH PAL	A60205220120	14
24	Mr SHIVAM PANDEY	A60205220121	12
25	Mr KALEPU PRASHANT SAI	A60205220122	14
26	Ms BHOOMIKA SINGHAL	A60205220123	14
27	Mr SATYAM CHAUDHARY	A60205220125	14
28	Mr HASMATULLAH KHAN	A60205220126	13
29	Ms ASTHA BHADORIA	A60205220127	14
30	Mr PRADEEP RAWAT	A60205220129	14
31	Mr MUKUL BINDAL	A60205220130	12
32	Ms SHRUTI TRIPATHI	A60205220132	14
33	Mr JATIN JHA	A60205220133	11

34	Mr ABHAY PRATAP SINGH	A60205220134	13
35	Mr ABHINAV AGARWAL	A60205220136	14
36	Mr PRIYANSH SHARMA	A60205220137	14
37	Mr PRIYANSHU SAMAL	A60205220138	13
38	Ms MALIKA TRIPATHI	A60205220139	14
39	Mr RAJ SINGH	A60205220140	13
40	Mr ABHISHEK MISHRA	A60205220141	14
41	Ms ANKITA UPADHYAY	A60205220145	14
42	Mr RAHUL SHARMA	A60205220146	14
43	Mr ATUL SINGH TOMAR	A60205220151	13
44	Ms MANSI TRIPATHI	A60205220154	13
45	Mr ASHISH SINGH TOMAR	A60205220156	14
46	Ms VANSHITA AGRAWAL	A60205220157	14
47	Mr SOJAL MEHRA	A60205220159	14
48	Mr ANURAG GAJENDRA DIXIT	A60205220161	14
49	Ms AJITA MISHRA	A60205220162	14
50	Mr JEWAL SHARMA	A60205220163	13
51	Ms SEJAL GUPTA	A60205220165	13
52	Ms KHUSHI GUPTA	A60205220167	13
53	Mr VIVEK MISHRA	A60205220169	13
54	Mr NAMAN MISHRA	A60205220171	13
55	Mr NEELESH GOUR	A60205220172	13
56	Mr VAIBHAV ARYA	A60205220173	14
57	Ms SUNEHA GOYAL	A60205220174	14
58	Mr AKSHAT GOYAL	A60205220175	13



Signature of Faculty



Signature Of HoI / HoD



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH 3RD SEM	Course Code :	CSE302	
Batch / Sec :	2020-2024/SEC B	Course Name :	PYTHON PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
NA	NA	NA	NA	NA

Signature of Faculty

Signature Of HoI / HoD



AMITY UNIVERSITY
MADHYA PRADESH
Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Counselling Form						
			Academic Year:	2021-2022		
Program / Sem :	B.Tech		Course Code :	CSE302		
Batch / Sec :	2020-2024/SEC B		Course Name :	Python Programming		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
NA	NA	NA	NA	NA	NA	NA

Signature of Faculty

Signature Of Hol / HoD



Amity School of Engineering and Technology - Computer Science and Engineering							
SLOW LEARNER - Remedial Action							
		Academic Year:		2021-2022			
Program/ Sem :	B.Tech		Course Code :	CSE302			
Batch / Sec :	2020-2024/SEC B		Course Name :	Python Programming			
		Date	Time	Topic Discussed	Student Signature	Remarks	
NA	NA	NA	NA	NA	NA	NA	

Signature of Faculty

Signature Of HoI / HoD



Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2021-2022		
Program / Sem :	B.Tech		Course Code :	CSE302		
Batch / Sec :	2020-2024/SEC B		Course Name :	Python Programming		
S.No	Enrollment no.	Name	Marks			
			Quiz	Test	Assignment	Marks (%)
NA	NA	NA	NA	NA	NA	NA

Signature of Faculty

Signature Of HoI / HoD

Note: Faculty is requested to keep the proof (as hard copy) of the student activities.					
	Question Papers : Quiz, Test, Assignment				
	Answer Copies: 3 Samples for each				



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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech III	Course Code :	CSE302		
Batch / Sec :	2020-2024/SEC B	Course Name :	Python Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
NA	NA	NA	NA	NA	NA

Signature of Faculty

Signature Of HoI / HoD



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MADHYA PRADESH

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:		2021-2022			
Program/ Sem :		BTECH CSE III Sem		Course Code :		CSE302	
Batch / Sec :		2020-2024/SEC B		Course Name :		Python Programming	
S.No		Name		Enrollment no.		Mid Term Marks out of 15	
1		AMBROSE JUDE PREMINGER		A60205220091		12	
2		DEVASHISH SHARMA		A60205220092		14	
3		KINSHUK DAYAL SARASWAT		A60205220098		12	
4		ADARSH SHARMA		A60205220107		14	
5		PRABHAT GUPTA		A60205220112		13	
6		KALEPU PRASHANT SAI		A60205220122		14	
7		SATYAM CHAUDHARY		A60205220125		12	
8		PRADEEP RAWAT		A60205220129		14	
9		ABHISHEK MISHRA		A60205220141		14	
10		MANSI TRIPATHI		A60205220154		12	

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HOD Sign



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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2021-2022
Program/ Sem :	B.TECH CSE III	Course Code :		CSE302
Batch / Sec :	2020-2024/SEC B	Course Name :		Python Programming
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60205220091	15/11/21	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60205220092	15/11/21	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60205220098	15/11/21	
4	Extra classes for advanced topics	A60205220107	15/11/21	
5	Motivate students to take audit courses	A60205220112	15/11/21	
6	Give students complex design/innovative projects	A60205220122	15/11/21	
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205220125	15/11/21	
8	Give the topics for literature survey to understand the research trends in the topics	A60205220129	15/11/21	
9	Other related area, as specified by HOD	A60205220141	15/11/21	
10	Give the topics for literature survey to understand the research trends in the topics	A60205220154	15/11/21	

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	Btech CSE III	Course Code :	CSE302
Batch / Sec :	2020-2024/SEC B	Course Name :	Python Programming
1	AMBROSE JUDE PREMINGER	A60205220091	Achivement
2	DEVASHISH SHARMA	A60205220092	Prticipated in Hackathon
3	KINSHUK DAYAL SARASWAT	A60205220098	Prticipated in Hackathon
4	ADARSH SHARMA	A60205220107	Developed a project
5	PRABHAT GUPTA	A60205220112	Developed a project
6	KALEPU PRASHANT SAI	A60205220122	Developed a project
7	SATYAM CHAUDHARY	A60205220125	Developed a project
8	PRADEEP RAWAT	A60205220129	Developed a project
9	ABHISHEK MISHRA	A60205220141	Developed a project
10	MANSI TRIPATHI	A60205220154	Developed a project

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	B.Tech		Course Code :	CSE304	
Batch / Sec :	BTECH 3rd SEM Sec-C		Course Name :	Database Management System	
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
	NIL	NIL			



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Amity School of Engineering and Technology - Computer Science and Engineering

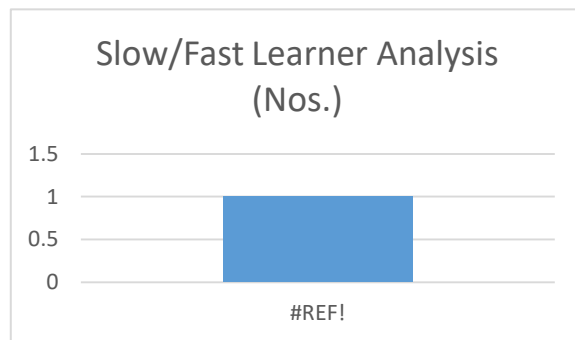
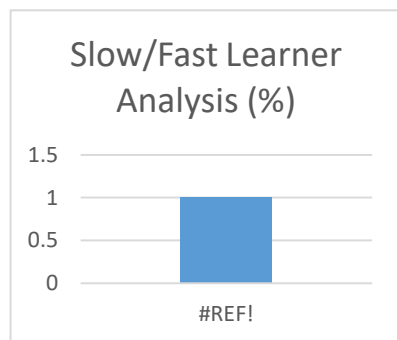
Mid Term Mark List

		Academic Year:	2021-22	
Program/ Sem	BTECH 3rd SEM	Course Code :	CSE304	
Batch / Sec	SEC C	Course Name :	Database Management System	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60205220001	Mr RAJDEEP CHOWDHURY	14	93
2	A60205220002	Mr SATNAM SINGH	14	93
3	A60205220004	Ms T.J .PRAKRUTHI	14	93
4	A60205220008	Ms SHRUTI DUBEY	13	87
5	A60205220016	Mr SHUBH PACHORI	14	93
6	A60205220027	Mr OJASWA CHATURVEDI	12	80
7	A60205220029	Mr RAHUL CHOUBEY	14	93
8	A60205220032	Mr RISHABH CHAUHAN	14	93
9	A60205220037	Mr SATYAM SHARMA	14	93
10	A60205220041	Mr VINEET TOMAR	14	93
11	A60205220045	Mr SHIVAM RATHORE	14	93
12	A60205220046	Mr SAJAL KUMAR	13	87
13	A60205220051	Mr YADVENDRA SINGH DHAN	13	87
14	A60205220052	Ms RISHITA AGARWAL	14	93
15	A60205220057	Mr SHRAVAN SHARMA	13	87
16	A60205220063	Mr AKHAND PRATAP SIKARW	14	93
17	A60205220065	Mr YUVRAJ SINGH	14	93
18	A60205220066	Mr VIVEK SHARMA	14	93
19	A60205220068	Mr DEVDEEP SINGH SIKARW	13	87
20	A60205220069	Mr ABSAAR MALIK	13	87
21	A60205220071	Mr MOHIT ARGADE	14	93

22	A60205220073	Ms SUNAINA ARORA	14	93
23	A60205220075	Ms AKSHITA TRIPATHI	12	80
24	A60205220076	Ms JYOTIKA DALAL	14	93
25	A60205220077	Mr AMAN RUHELA	14	93
26	A60205220078	Mr ARPIT SHUKLA	9	60
27	A60205220079	Mr ARYAN SONI	14	93
28	A60205220080	Ms GUN GUPTA	14	93
29	A60205220082	Mr KARTHIKEYA MARINGANT	14	93
30	A60205220083	Mr PRIYANSHU SENGAR	14	93
31	A60205220084	Ms NIDHI KUSHWAH	13	87
32	A60205220090	Mr DEEPAK THAKUR	14	93
33	A60205220097	Mr SURYANSH MISHRA	13	87
34	A60205220099	Mr PRADHUMN MITTAL	14	93
35	A60205220124	Mr VIRAT SINGH KUSHWAH	13	87
36	A60205220142	Mr YUVRAJ RAJPUT	12	80
37	A60205220147	Mr UJJWAL SHRIVASTAVA	13	87
38	A60205220155	Ms MANSI BHARTI	14	93
39	A60205220158	Mr BHANU PRATAP SINGH Y	13	87
40	A60205220160	Mr ANIRUDDH JHA	14	93
41	A60205220178	Ms VAISHNAVI JAISWAL	14	93
42	A60205220180	Mr ABHAY SINGH TOMAR	14	93
43	A60205220181	Mr ADARSH RATHORE	14	93
44	A60205220182	Mr RANDIP SINGH SIKARWA	14	93
45	A60205220184	Mr AMAN SINGH	12	80
46	A60205220185	Mr ROHIT JAIN	14	93
47	A60205220186	Ms AYUSHI BAIJAL	14	93
48	A60205220187	Mr AMAN DIXIT	13	87
49	A60205220188	Mr AYUSH KUMAR	14	93
50	A60205220189	Mr VANSI GOYAL	13	87
51	A60205220190	Mr RAHUL SHARMA	13	87
52	A60205220191	Mr VIVEK YADAV	13	87
53	A60205220192	Mr ANSH SHARMA	13	87
54	A60205220193	Mr SAFIR AFJAL ZAFIR	13	87
55	A60205220194	Mr AMIT SHARMA	14	93

56	A60205220195	Mr HARSHVARDHAN SINGH	14	93
57	A60205220196	Mr RAJAT KUMAR SINGH	12	80
58	A60205220197	Mr ANKIT BHATNAGAR	12	80
59	A61613320005	Mr SHIVAM KATARE	13	87
			Total Students Ap	59

Average Marks (15.02)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
89	93	60	5.90	0.00%	98.3%	58	0



Deepak

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H. Soni

HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Student List			
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH 3rd SEM	Course Code :	CSE304
Batch / Sec :	SEC C	Course Name :	Database Management System
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205220001	Mr RAJDEEP CHOWDHURY	14\15
2	A60205220002	Mr SATNAM SINGH	14\15
3	A60205220004	Ms T.J .PRAKRUTHI	14\15
4	A60205220016	Mr SHUBH PACHORI	14\15
5	A60205220029	Mr RAHUL CHOUBEY	14\15
6	A60205220032	Mr RISHABH CHAUHAN	14\15
7	A60205220037	Mr SATYAM SHARMA	14\15
8	A60205220041	Mr VINEET TOMAR	14\15

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Activities

>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH 3rd SEM	Course Code :	CSE304
Batch / Sec :	SEC C	Course Name :	Database Management System

Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date
1	Extra assignment to enhance complex problem solving skills	Mr RAJDEEP CHOWDHURY	4/5/2022
2	Extra counseling to motivate students to take up advanced study or take up projects	Mr SATNAM SINGH	4/5/2022
3	Involve fast learners for peer tutoring the slow learners or junior students	Ms T.J .PRAKRUTHI	4/5/2022
4	Extra classes for advanced topics	Mr SHUBH PACHORI	4/5/2022
5	Motivate students to take audit courses	Mr RAHUL CHOUBEY	4/5/2022
6	Give students complex design/innovative projects	Mr RISHABH CHAUHAN	4/5/2022
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	Mr SATYAM SHARMA	4/5/2022
8	Give the topics for literature survey to understand the research trends in the topics	Mr VINEET TOMAR	4/5/2022
9	Other related area, as specified by HOD		

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>80% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	BTECH 3rd SEM	Course Code :	CSE304
Batch / Sec :	SEC C	Course Name :	Database Management System
S.No	Enrollment no.	Name	Achievements
1	A60205220001	CHOWDHURY	Conference
	A60205220002	Mr SATNAM SINGH	
	A60205220004	Ms T.J .PRAKRUTHI	Hackathon
	A60205220016	Mr SHUBH PACHORI	
	A60205220029	Mr RAHUL CHOUBEY	Project Presentation
	A60205220032	Mr RISHABH CHAUHAN	
	A60205220037	Mr SATYAM SHARMA	
	A60205220041	Mr VINEET TOMAR	

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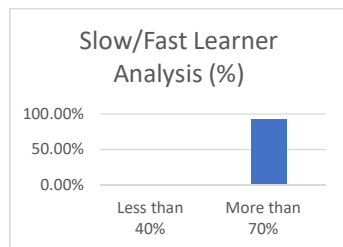
Amity School of Engineering and Technology - Computer Science and Engineering

Mid Term Mark List

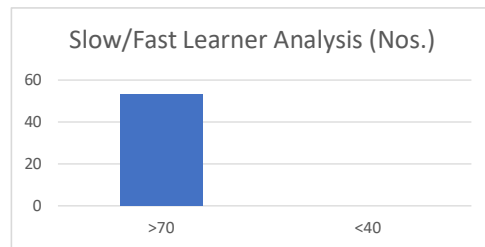
		Academic Year:	2021-22	
Program/ Sem :	BTECH 5TH SEM	Course Code :	CSE501	
Batch / Sec :	SEC B	Course Name :	Theory of Computation	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60505218008	ABHIJEET SINGH BHADORIYA	8	53
2	A60205219130	AMIT SINGH	12	80
3	A60205219124	GURAASHISH SINGH	14	93
4	A60205219037	MANOJ KUSHWAH	13	87
5	A60205219085	MAYANK SOLANKI	9	60
6	A60205219060	MOHAK AGRAWAL	12	80
7	A60205219082	MOHIT BHARDWAJ	11	73
8	A60205219069	NEELMANI SHUKLA	14	93
9	A60205219127	NEHA KUSHWAH	12	80
10	A60205219072	NIKHIL GUPTA	12	80
11	A60205219065	NIKITA SINGH	13	87
12	A60205219056	NISHA KUMARI	12	80
13	A60205219081	PALASH MUKHERJEE	13	87
14	A60205219030	PARAS BHARDWAJ	14	93
15	A60205219117	PARTH PORWAL	13	87
16	A60205219113	POOJA GUPTA	13	87
17	A60205219059	PRADUMN PRAKASH DUBEY	14	93
18	A60205219043	PRANJALI AGRAWAL	14	93
19	A60205219005	PRASHANT AGRAWAL	14	93
20	A60205219121	PRIYA DUBEY	13	87
21	A60205219054	PRIYAL BANSAL	13	87
22	A60205219057	RAGHAV SINGHAL	12	80
23	A60205219063	RAHUL SHARMA	12	80
24	A60205219011	RAINA GUPTA	13	87
25	A60205219019	RICKY SHIVDASANI	14	93
26	A60205219079	RISHABH BANSAL	12	80
27	A60205219106	RISHI RAJPUT	13	87
28	A60205219020	RITESH KUMAR	14	93
29	A60205219012	RITIK CHANDEL	13	87
30	A60205219073	RONAK PRAJAPATI	13	87
31	A60205219029	ROSHNI JANARDHANAN	14	93
32	A60205219096	RUJMAN KHAN	12	80

33	A60205219036	SAHIL TOMAR	14	93
34	A60205219115	SANIDHYA DAVE	14	93
35	A60205219024	SARTHAK JAIN	13	87
36	A60205219100	SEJAL J TIRKEY	12	80
37	A60205219129	SHARAD PRATAP SONI	11	73
38	A60205219049	SHASHANK KUMAR	14	93
39	A60205219119	SHIVAM MUDGAL	11	73
40	A60205219048	SHUBHAM DHAKAD	14	93
41	A60205219017	SHUBHKANT DWIVEDI	13	87
42	A60205219128	SITI BAM	10	67
43	A60205219090	SNEHA	13	87
44	A60205219109	SUMIT BANPURIA	13	87
45	A60205219076	SUNNY CHAUDHARY	10	67
46	A60205219002	SUSHMIT SATISH	14	93
47	A60205219016	TANISHKA SAXENA	13	87
48	A60205219046	TUSHAR SHARMA	13	87
49	A60205219078	UMANG PRASAD	14	93
50	A60205219066	VAISHNAVI SINGH	12	80
51	A60205219091	VIDIT NIGAM	11	73
52	A60205219094	VIKAS NARWARIYA	13	87
53	A60205219122	VINAYAK SHARMA	13	87
54	A60205219067	VIPIN SHARMA	14	93
55	A60205219055	YASH JAIN	11	73
56	A60205219105	YASH SHARMA	13	87
57	A60205219086	YASH TRIPATHI	12	80
			Total Students Appeared	57

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
84	93	53	8.80	0.00%	93.0%	53	0




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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH CSE	Course Code :	CSE501	
Batch / Sec :	CSE V sem Section B	Course Name :	Theory of Computation	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Counselling Form

Program / Sem :		B.Tech		Academic Year:	2021-2022	
Batch / Sec :		CSE Section B V Th sem		Course Code :	CSE501	
				Course Name :	Theory of Computation	
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
NA	NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Remedial Action

		Academic Year:	2021-2022				
Program/ Sem :	B.Tech		Course Code :	CSE501			
Batch / Sec :	CSE Section B V Th sem		Course Name :	Theory of Computation			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
NA	NA	NA	NA	NA	NA	NA	NA

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Evaluation Form

			Academic Year:	2021-2022		
Program / Sem :	B.Tech		Course Code :	CSE501		
Batch / Sec :	CSE Vth Sem Section B		Course Name :	Theory of Computation		
S.No	Enrollment no.	Name	Marks			Marks (%)
			Quiz	Test	Assignment	
NA	NA	Name	NA	NA	NA	NA

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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech Vth	Course Code :	CSE501		
Batch / Sec :	CSE Section B	Course Name :	Theory of Computation		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
NA	NA	NA	NA	NA	NA

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AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2021-2022

Program/ Sem :	BTECH CSE Vth	Course Code :	CSE501
Batch / Sec :	Sec B	Course Name :	Theory of Computation
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205219130	AMIT SINGH	12
2	A60205219124	GURAASHISH SINGH	14
3	A60205219037	MANOJ KUSHWAH	13
4	A60205219060	MOHAK AGRAWAL	12
5	A60205219082	MOHIT BHARDWAJ	11
6	A60205219069	NEELMANI SHUKLA	14
7	A60205219127	NEHA KUSHWAH	12
8	A60205219072	NIKHIL GUPTA	12
9	A60205219065	NIKITA SINGH	13
10	A60205219056	NISHA KUMARI	12
11	A60205219081	PALASH MUKHERJEE	13
12	A60205219030	PARAS BHARDWAJ	14
13	A60205219117	PARTH PORWAL	13
14	A60205219113	POOJA GUPTA	13
15	A60205219059	PRADUMN PRAKASH DUBEY	14
16	A60205219043	PRANJALI AGRAWAL	14
17	A60205219005	PRASHANT AGRAWAL	14
18	A60205219121	PRIYA DUBEY	13
19	A60205219054	PRIYAL BANSAL	13
20	A60205219057	RAGHAV SINGHAL	12
21	A60205219063	RAHUL SHARMA	12
22	A60205219011	RAINA GUPTA	13
23	A60205219019	RICKY SHIVDASANI	14
24	A60205219079	RISHABH BANSAL	12
25	A60205219106	RISHI RAJPUT	13
26	A60205219020	RITESH KUMAR	14
27	A60205219012	RITIK CHANDEL	13
28	A60205219073	RONAK PRAJAPATI	13
29	A60205219029	ROSHNI JANARDHANAN	14
30	A60205219096	RUJMAN KHAN	12

31	A60205219036	SAHIL TOMAR	14
32	A60205219115	SANIDHYA DAVE	14
33	A60205219024	SARTHAK JAIN	13
34	A60205219100	SEJAL J TIRKEY	12
35	A60205219129	SHARAD PRATAP SONI	11
36	A60205219049	SHASHANK KUMAR	14
37	A60205219119	SHIVAM MUDGAL	11
38	A60205219048	SHUBHAM DHAKAD	14
39	A60205219017	SHUBHKANT DWIVEDI	13
40	A60205219090	SNEHA	13
41	A60205219109	SUMIT BANPURIA	13
42	A60205219002	SUSHMIT SATISH	14
43	A60205219016	TANISHKA SAXENA	13
44	A60205219046	TUSHAR SHARMA	13
45	A60205219078	UMANG PRASAD	14
46	A60205219066	VAISHNAVI SINGH	12
47	A60205219091	VIDIT NIGAM	11
48	A60205219094	VIKAS NARWARIYA	13
49	A60205219122	VINAYAK SHARMA	13
50	A60205219067	VIPIN SHARMA	14
51	A60205219055	YASH JAIN	11
52	A60205219105	YASH SHARMA	13
53	A60205219086	YASH TRIPATHI	12



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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>80% Marks in Midterm/Quiz		Academic Year:		2021-2023
Program/ Sem :	B.TECH CSE Vth	Course Code :	CSE501	
Batch / Sec :	CSE SECTION B	Course Name :	Theory of Computation	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem solving skills	A60205219124	05-10-2021	
2	Extra counseling to motivate students to take up advanced study or take up projects	A60205219037	08-10-2021	
3	Involve fast learners for peer tutoring the slow learners or junior students	A60205219069	13-10-2021	
4	Extra classes for advanced topics	A60205219065	13-10-2021	
5	Motivate students to take audit courses	A60205219081	15-10-2021	
6	Give students complex design/innovative projects	A60205219030	13-10-2021	
7	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205219117	13-10-2021	
8	Give the topics for literature survey to understand the research trends in the topics	A60205219113	15-10-2021	
9	Extra assignment to enhance complex problem solving skills	A60205219059	05-10-2021	
10	Extra assignment to enhance complex problem solving skills	A60205219043	08-10-2021	
11	Extra assignment to enhance complex problem solving skills	A60205219005	05-10-2021	
12	Extra assignment to enhance complex problem solving skills	A60205219121	05-10-2021	

13	Extra classes for advanced topics	A60205219054	08-10-2021	
14	Extra assignment to enhance complex problem solving skills	A60205219011	08-10-2021	
15	Extra assignment to enhance complex problem solving skills	A60205219019	05-10-2021	
16	Motivate students to take audit courses	A60205219106	15-10-2021	
17	Give students complex design/innovative projects	A60205219020	08-10-2021	
18	Extra counseling to motivate students to take up advanced study or take up projects	A60205219012	08-10-2021	
19	Involve fast learners for peer tutoring the slow learners or junior students	A60205219073	13-10-2021	
20	Extra classes for advanced topics	A60205219029	13-10-2021	
21	Extra assignment to enhance complex problem solving skills	A60205219036	08-10-2021	
22	Give students complex design/innovative projects	A60205219115	08-10-2021	
23	Extra assignment to enhance complex problem solving skills	A60205219024	05-10-2021	
24	Extra counseling to motivate students to take up advanced study or take up projects	A60205219049	05-10-2021	
25	Motivate students to take audit courses	A60205219048	15-10-2021	
26	Extra assignment to enhance complex problem solving skills	A60205219017	05-10-2021	
27	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205219090	15-10-2021	
28	Extra counseling to motivate students to take up advanced study or take up projects	A60205219109	13-10-2021	

29	Extra assignment to enhance complex problem solving skills	A60205219002	05-10-2021	
30	Extra classes for advanced topics	A60205219016	08-10-2021	
31	Give plan to take up fast track program (FTP) to complete UG program in three years except project works	A60205219046	05-10-2021	
32	Motivate students to take audit courses	A60205219078	08-10-2021	
33	Extra assignment to enhance complex problem solving skills	A60205219094	05-10-2021	
34	Extra counseling to motivate students to take up advanced study or take up projects	A60205219122	08-10-2021	
35	Involve fast learners for peer tutoring the slow learners or junior students	A60205219067	05-10-2021	
36	Other related area, as specified by HOD	A60205219105	13-10-2021	



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MADHYA PRADESH

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Compliance Report

>80% Marks in Midterm/Quiz		Academic Year:	2021-2023
Program/ Sem :	Btech CSE V	Course Code :	CSE501
Batch / Sec :	Sec B	Course Name :	Theory of Computation
S.No	Enrollment no.	Name	Achievements
1	A60205219113	POOJA GUPTA	Conference Paper Presentation
2	A60205219037	MANOJ KUSHWAH	Project Presentation

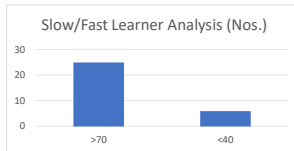
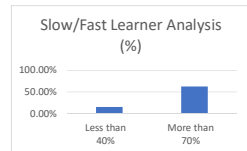
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Amity School of Engineering and Technology - Computer Science and Engineering				
Mid Term Mark List				
		Academic Year:	2021-22	
Program/ Sem :	BTECH 4TH SEM	Course Code :	CSE403	
Batch / Sec :	SEC E	Course Name :	JAVA PROGRAMMING	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60205221035	BIKASH NATH	12	80
2	A60205221046	YASIR KHAN	14	93
3	A60205221062	MAYANK BOHARE	3	20
4	A60205221065	ABHISHEK SINGH	13	87
5	A60205221078	ISHU KUSHWAH	10	67
6	A60205221083	RAJ SHARMA	9	60
7	A60205221093	RAHUL SINGH DHAKAD	11	73
8	A60205221101	ANUBHAV KHANDELWAL	14	93
9	A60205221107	ANURAG SINGH BHADORIA	14	93
10	A60205221127	MADHUR GUPTA	9	60
11	A60205221135	HARSHVARDHAN SINGH TOM	9	60
12	A60205221156	RAJ SINGH RAJAWAT	7	47
13	A60205221158	ABHISHEKH SINGH	11	73
14	A60205221224	SHIVAM UPADHYAY	6	40
15	A60205221225	ADARSH KUSHWAH	8	53
16	A60205221237	GARIMA GUPTA	11	73
17	A60205221243	SHRUTI SINGH KUSHWAH	12	80
18	A60205221253	NILAY KUMAR SINGH	3	20
19	A60205221254	ABHAY SINGH BHADAURIYA	3	20
20	A60205221256	VIVEK PAL	14	93
21	A60205221257	ROLI TIWARI	5	33
22	A60205221259	KARAN KUMAR CHAURASIA	14	93
23	A60205221262	ANAMIKA RAJPUT	14	93
24	A60205221263	DEVESH SHAH	14	93
25	A60205221264	ARNAV SHARMA	14	93
26	A60205221265	KAUSTUBH ADITYA SHARMA	4	27
27	A60205221268	SHRAVANI VAIDYA	13	87
28	A60205221270	YASHIKA UPADHYAY	14	93
29	A60205221271	HARSH SHARMA	11	73
30	A60205221278	DEERGHA TIWARI	11	73
31	A60205221281	SUJAL SHAKYA	13	87
32	A60205221287	RITI MEENA	8	53
33	A60205221290	SUJAL MAURYA	2	13
34	A60205221291	RISHEEK SHUKLA	15	100
35	A60205221293	HAPPY BHASIN	11	73
36	A60205221295	PRASHANT KUMAR	14	93
37	A60205221296	YASH RAI	11	73
38	A60205221297	ANUBHAV SHARMA	7	47
39	A60205221299	ABHISHEK SHARMA	11	73
40	A60205221300	VAIBHAV SINGH	13	87
Total Students Appeared			40	

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%	More than 70%	>70	<40
69	100	13	24.73	15.00%	62.5%	25	6





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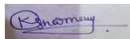
MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	BTECH CSE	Course Code :	CSE403	
Batch / Sec :	CSE IV sem Section E	Course Name :	Java Programming	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60205221035	BIKASH NATH	12	80
2	A60205221046	YASIR KHAN	14	93
3	A60205221062	MAYANK BOHARE	3	20
4	A60205221065	ABHISHEK SINGH	13	87
5	A60205221078	ISHU KUSHWAH	10	67
6	A60205221083	RAJ SHARMA	9	60
7	A60205221093	RAHUL SINGH DHAKAD	11	73
8	A60205221101	ANUBHAV KHANDELWAL	14	93
9	A60205221107	ANURAG SINGH BHADORIA	14	93
10	A60205221127	MADHUR GUPTA	9	60
11	A60205221135	HARSHVARDHAN SINGH TOMAR	9	60
12	A60205221156	RAJ SINGH RAJAWAT	7	47
13	A60205221158	ABHISHEKH SINGH	11	73
14	A60205221224	SHIVAM UPADHYAY	6	40
15	A60205221225	ADARSH KUSHWAH	8	53
16	A60205221237	GARIMA GUPTA	11	73
17	A60205221243	SHRUTI SINGH KUSHWAH	12	80
18	A60205221253	NILAY KUMAR SINGH	3	20
19	A60205221254	ABHAY SINGH BHADARIYA	3	20
20	A60205221256	VIVEK PAL	14	93
21	A60205221257	ROLI TIWARI	5	33
22	A60205221259	KARAN KUMAR CHAURASIA	14	93
23	A60205221262	ANAMIKA RAJPUT	14	93
24	A60205221263	DEVESH SHAH	14	93
25	A60205221264	ARNAV SHARMA	14	93
26	A60205221265	KAUSTUBH ADITYA SHARMA	4	27
27	A60205221268	SHRAVANI VAIDYA	13	87
28	A60205221270	YASHIKA UPADHYAY	14	93
29	A60205221271	HARSH SHARMA	11	73
30	A60205221278	DEERGH TIWARI	11	73
31	A60205221281	SUJAL SHAKYA	13	87
32	A60205221287	RITI MEENA	8	53
33	A60205221290	SUJAL MAURYA	2	13
34	A60205221291	RISHEEK SHUKLA	15	100
35	A60205221293	HAPPY BHASIN	11	73
36	A60205221295	PRASHANT KUMAR	14	93
37	A60205221296	YASH RAI	11	73
38	A60205221297	ANUBHAV SHARMA	7	47
39	A60205221299	ABHISHEK SHARMA	11	73
40	A60205221300	VAIBHAV SINGH	13	87



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Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Counselling Form						
Program / Sem :			Academic Year:		2021-2022	
Batch / Sec :			Course Code :		CSE403	
CSE Section E V Th sem			Course Name :		Java Programming	
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60205221062	MAYANK BOHARE	26/04.2021	Papar level high	attend dought session	
2	A60205221224	SHIVAM UPADHYAY	26/04.2021	medical condtion	attend expert lecture webinar	
3	A60205221265	KAUSTUBH ADITYA SHARMA	26/04.2021	due to short attendence in class	take extra lecture for dought clearing session	
4	A60205221290	SUJAL MAURYA	26/04.2021	Papar level high	take extra lecture for dought clearing session	


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Amity School of Engineering and Technology - Computer Science and Engineering							
SLOW LEARNER - Remedial Action							
Program/ Sem :		B.Tech		Academic Year:		2021-2022	
Batch / Sec :		CSE Section E V Th sem		Course Code :		CSE403	
				Course Name :		Java Programming	
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60205221062	MAYANK BOHARE	2,3,4 May 2021	0115-2:15	Class, object,inheritance,IO,		Notes provided
2	A60205221224	SHIVAM UPADHYAY					
3	A60205221265	KAUSTUBH ADITYA SHARMA					
4	A60205221290	SUJAL MAURYA					


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Amity School of Engineering and Technology - Computer Science and Engineering						
SLOW LEARNER - Evaluation Form						
			Academic Year:	2021-2022		
Program / Sem :	B.Tech		Course Code :	CSE403		
Batch / Sec :	CSE Vth Sem Section E		Course Name :	Java Programming		
S.No	Enrollment no.	Name	Marks			
			Quiz	Test	Assignment	Marks (%)
1	A60205221062	MAYANK BOHARE	3	4	3	67
2	A60205221224	SHIVAM UPADHYAY	4	3	4	73
3	A60205221265	KAUSTUBH ADITYA SHARMA	3	2	3	53
4	A60205221290	SUJAL MAURYA	3	3	3	60

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Amity School of Engineering and Technology - Computer Science and Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2021-2022		
Program/ Sem :	Btech Vth	Course Code :	CSE403		
Batch / Sec :	CSE Section E	Course Name :	Java Programming		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60205221062	MAYANK BOHARE	20	67	47
2	A60205221224	SHIVAM UPADHYAY	40	73	33
3	A60205221265	KAUSTUBH ADITYA SHARMA	27	53	26
4	A60205221290	SUJAL MAURYA	13	60	47

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Amity School of Engineering and Technology - Computer Science and Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz

Academic Year:

2021-2022

Program/ Sem :	BTECH CSE Vth	Course Code :	CSE403
Batch / Sec :	Sec E	Course Name :	Java Programming
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205221035	BIKASH NATH	12
2	A60205221046	YASIR KHAN	14
3	A60205221065	ABHISHEK SINGH	13
4	A60205221093	RAHUL SINGH DHAKAD	11
5	A60205221101	ANUBHAV KHANDELWAL	14
6	A60205221107	ANURAG SINGH BHADORIA	14
7	A60205221158	ABHISHEKH SINGH	11
8	A60205221237	GARIMA GUPTA	11
9	A60205221243	SHRUTI SINGH KUSHWAH	12
10	A60205221256	VIVEK PAL	14
11	A60205221259	KARAN KUMAR CHAURASIA	14
12	A60205221262	ANAMIKA RAJPUT	14
13	A60205221263	DEVESH SHAH	14
14	A60205221264	ARNAV SHARMA	14
15	A60205221268	SHRAVANI VAIDYA	13
16	A60205221270	YASHIKA UPADHYAY	14
17	A60205221271	HARSH SHARMA	11
18	A60205221278	DEERGH TIWARI	11
19	A60205221281	SUJAL SHAKYA	13
20	A60205221291	RISHEEK SHUKLA	15
21	A60205221293	HAPPY BHASIN	11
22	A60205221295	PRASHANT KUMAR	14
23	A60205221296	YASH RAI	11
24	A60205221299	ABHISHEK SHARMA	11
25	A60205221300	VAIBHAV SINGH	13


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Amity School of Engineering and Technology - Computer Science and Engineering				
FAST LEARNER - Activities				
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	B.TECH Cse Vth	Course Code :	CSE403	
Batch / Sec :	CSE SECTION E	Course Name :	Java Programming	
Sl. No.	Extra Activities Given to Students	Enrollment no. of Students	Date	Faculty Sign
1	Extra assignment to enhance complex problem	A60205221035	02-04-2021	
2	Extra counseling to motivate students to take up	A60205221046	02-04-2021	
3	Involve fast learners for peer tutoring the slow	A60205221065	02-04-2021	
4	Extra classes for advanced topics	A60205221093	02-04-2021	
5	Extra assignment to enhance complex problem	A60205221101	02-04-2021	
6	Extra counseling to motivate students to take up	A60205221107	02-04-2021	
7	Involve fast learners for peer tutoring the slow	A60205221158	02-04-2021	
8	Extra classes for advanced topics	A60205221237	02-04-2021	
9	Extra assignment to enhance complex problem	A60205221243	02-04-2021	
10	Extra counseling to motivate students to take up	A60205221256	02-04-2021	
11	Involve fast learners for peer tutoring the slow	A60205221259	02-04-2021	
12	Extra classes for advanced topics	A60205221262	02-04-2021	
13	Extra assignment to enhance complex problem	A60205221263	02-04-2021	
14	Extra counseling to motivate students to take up	A60205221264	02-04-2021	
15	Involve fast learners for peer tutoring the slow	A60205221268	02-04-2021	
16	Extra classes for advanced topics	A60205221270	02-04-2021	
17	Extra assignment to enhance complex problem	A60205221271	02-04-2021	
18	Extra counseling to motivate students to take up	A60205221278	02-04-2021	
19	Involve fast learners for peer tutoring the slow	A60205221281	02-04-2021	
20	Extra classes for advanced topics	A60205221291	02-04-2021	
21	Extra classes for advanced topics	A60205221293	02-04-2021	
22	Extra assignment to enhance complex problem	A60205221295	02-04-2021	
23	Extra counseling to motivate students to take up	A60205221296	02-04-2021	
24	Involve fast learners for peer tutoring the slow	A60205221299	02-04-2021	
25	Extra classes for advanced topics	A60205221300	02-04-2021	

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Amity School of Engineering and Technology - Computer Science and Engineering			
FAST LEARNER - Compliance Report			
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem :	Btech CSE V	Course Code :	CSE403
Batch / Sec :	Sec E	Course Name :	Java Programming
S.No	Enrollment no.	Name	Achievements
1	A60205221035	BIKASH NATH	Hackathon
2	A60205221046	YASIR KHAN	Hackathon
3	A60205221065	ABHISHEK SINGH	Paper Presentation
4	A60205221093	RAHUL SINGH DHAKAD	Hackathon
5	A60205221101	ANUBHAV KHANDELWAL	Paper Presentation
6	A60205221107	ANURAG SINGH BHADORIA	Hackathon
7	A60205221158	ABHISHEKH SINGH	Hackathon
8	A60205221237	GARIMA GUPTA	Hackathon
9	A60205221243	SHRUTI SINGH KUSHWAH	Hackathon
10	A60205221256	VIVEK PAL	Paper Presentation
11	A60205221259	KARAN KUMAR CHAURASIA	Conference
12	A60205221262	ANAMIKA RAJPUT	Hackathon
13	A60205221263	DEVESH SHAH	Conference
14	A60205221264	ARNAV SHARMA	Hackathon
15	A60205221268	SHRAVANI VAIDYA	Paper Presentation
16	A60205221270	YASHIKA UPADHYAY	Conference
17	A60205221271	HARSH SHARMA	Hackathon
18	A60205221278	DEERGHA TIWARI	Conference
19	A60205221281	SUJAL SHAKYA	Hackathon
20	A60205221291	RISHEEK SHUKLA	Paper Presentation
21	A60205221293	HAPPY BHASIN	Conference
22	A60205221295	PRASHANT KUMAR	Hackathon
23	A60205221296	YASH RAI	Conference
24	A60205221299	ABHISHEK SHARMA	Hackathon
25	A60205221300	VAIBHAV SINGH	Hackathon

Faculty Sign

HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering				
Mid Term Mark List				
		Academic Year:	2017-2018	
Program/ Sem	B TECH ME / 2	Course Code :	BTM 205	
Batch / Sec :	2017 - 2021	Course Name :	ENGINEERING MECHANICS	
S.No	Enrollment No.	Name	Mid Term Marks(15)	Out of 100
1	A60205416028	Aditya Mishra	4	26.66666667
2	A60299817001	Akash Malik	9	60
3	A60299817003	Aniket Shrivastav	11	73.33333333
4	A60205217083	Kaushal Singh Bhagour	12	80
5	A60599817001	Kishan Hotwani	5	33.33333333
6	A60299817002	Neetesh Tripathi	7	46.66666667
7	A60299817005	Saurabh Jagtap	6	40

Total Students Appeared

7

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
51	80	27	18.76	28.57%

More than 70%	>70	<40
28.6%	2	2

Slow/Fast Learner
Analysis (%)




Faculty Sign

Slow/Fast Learner Analysis
(Nos.)




HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering					
SLOW LEARNER - Student List					
<40% Marks in Midterm/Quiz		Academic Year:		2017-2018	
Program/ Sem :	B TECH ME / 2	Course Code :		BTM 205	
Batch / Sec :	2017 - 2021	Course Name :		ENGINEERING MECHANICS	
S.No	Enrollment No.	Name		Mid Term Marks	Marks(%)
1	A60205416028	Aditya Mishra		4	26.666666667
2	A60599817001	Kishan Hotwani		5	33.333333333


Faculty Sign


HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Counselling Form						
Program / Sem :		Academic Year:		2017-2018		
Batch / Sec :		Course Code :		BTM 205		
		Course Name :		ENGINEERING MECHANICS		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60205416028	Aditya Mishra	10-04-2018	Lack of courage to cope up with the syllabus	Motivated and encouraged the student by giving examples of other students	
2	A60599817001	Kishan Hotwani	10-04-2018	Problem in understanding the questions	Discussed the way of reading and interpreting the problems	


Faculty Sign


HOD Sign



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MADHYA PRADESH
Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Remedial Action						
		Academic Year:	2017-2018			
Program/ Sem :		B TECH ME / 2	Course Code :	BTM 205		
Batch / Sec :		2017 - 2021	Course Name :	ENGINEERING MECHANICS		
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature
1	A60205416028	Aditya Mishra	30-04-2018	12:10 PM to 01:10 PM	Discussed the concept of force and its types	
2	A60599817001	Kishan Hotwani	30-04-2018	12:10 PM to 01:10 PM	Given questions to solve comprising of basic concepts	

Ravindra Kumar
Faculty Sign

Neha
HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Evaluation Form						
Program / Sem :		B TECH ME / 2		Academic Year:		2017-2018
Batch / Sec :		2017 - 2021		Course Code :		BTM 205
				Course Name :		ENGINEERING MECHANICS
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	A60205416028	Aditya Mishra	3	4	3	66.6666667
2	A60599817001	Kishan Hotwani	4	4	3	73.33333333

Ravi
Faculty Sign

N. K. Singh
HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering					
SLOW LEARNER - Compliance Report					
Program/ Sem :		Academic Year:		2017-2018	
Batch / Sec :		Course Code :		BTM 205	
Batch / Sec :		Course Name :		ENGINEERING MECHANICS	
S.No	Enrollment No.	Name		Mid Term Marks(%)	Improvement (%)
1	A60205416028	Aditya Mishra		26.66666667	40
2	A60599817001	Kishan Hotwani		33.33333333	40


Faculty Sign


HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2017-2018
Program/ Sem : B TECH ME/ 2		Course Code :	BTM 205
Batch / Sec :	2017-2021	Course Name :	ENGINEERING MECHANICS
S.No	Enrollment no.	Name	Mid Term Marks
1	A60299817003	Aniket Shrivastav	11
2	A60205217083	Kaushal Singh Bhagour	12

Faculty Sign

HOD Sign



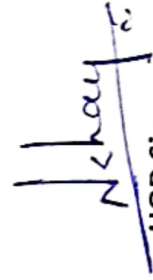
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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Activities					
>70% Marks in Midterm/Quiz		Academic Year:		2017-2018	
Program/ Sem : B TECH ME/ 2		Course Code :		BTM 205	
Batch / Sec :		2017-2021		ENGINEERING MECHANICS	
Sl. No.	Extra Activities Given to Students	Name of Students		Date	Faculty Sign
1	Give students complex design/innovative projects	Aniket Shrivastav		15-Jul-19	
2	Give students complex design/innovative projects	Kaushal Singh Bhagour		15-Jul-19	


Faculty Sign


HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Compliance Report					
>70% Marks in Midterm/Quiz		Academic Year:		2017-2018	
Program/ Sem :	B TECH ME/ 2	Course Code :		BTM 205	
Batch / Sec :	2017-2021	Course Name :		ENGINEERING MECHANICS	
S.No	Enrollment no.	Name		Achievements	Proof Link
1	A60299817003	Aniket Shrivastav		Project on Foldable Washing Machine	Attached
2	A60205217083	Kaushal Singh Bhagour		Project on Regenerative Braking System	Attached

Faculty Sign

HOD Sign



AMITY UNIVERSITY

— MADHYA PRADESH —

DEPARTMENT : MECHANICAL ENGINEERING

PROJECT TITLE : FOLDABLE WASHING MACHINE

FEATURES

- Adjustable drum height
- Effective cleaning
- Optimum space utilization
- Easy movability
- Compact design

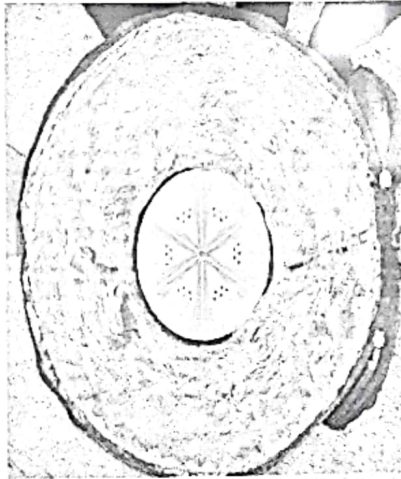


Fig b. Inner View

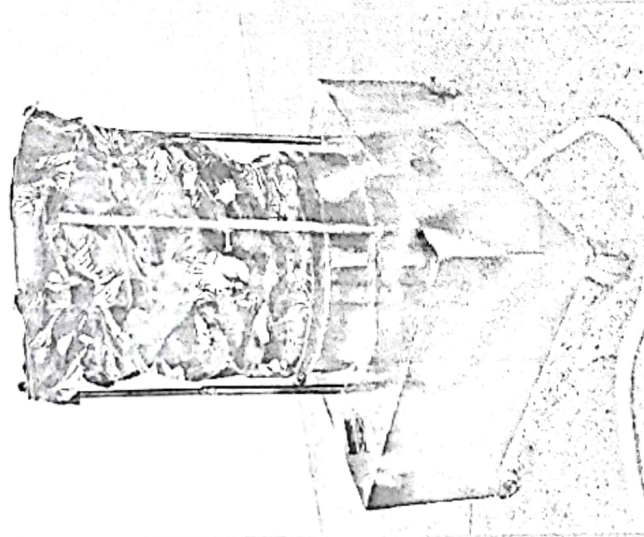


Fig a. Outer View

Prepared by

- Name : Aniket Shrivastava
Batch : 2017-2021
- Name : Abhik Dey
Batch : 2019-2023



AMITY UNIVERSITY

MADHYA PRADESH

DEPARTMENT : MECHANICAL ENGINEERING

PROJECT TITLE : REGENERATIVE BRAKING SYSTEM

FEATURES

- Converts the heat dissipated during braking action into electrical energy.
- Minimizes the energy wastage due to braking action.
- Negligible heat dissipation
- Maximizes the vehicles' running economy
- Least maintenance cost

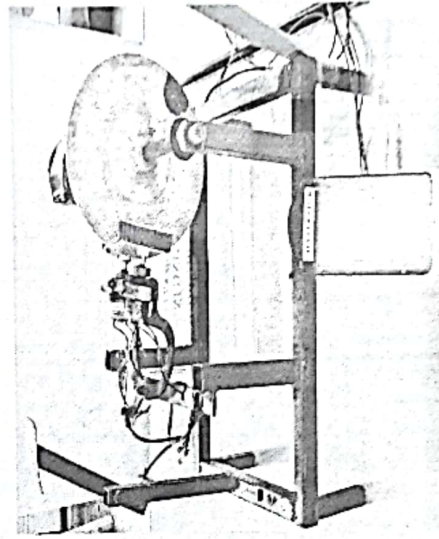


Fig a. Right Side View

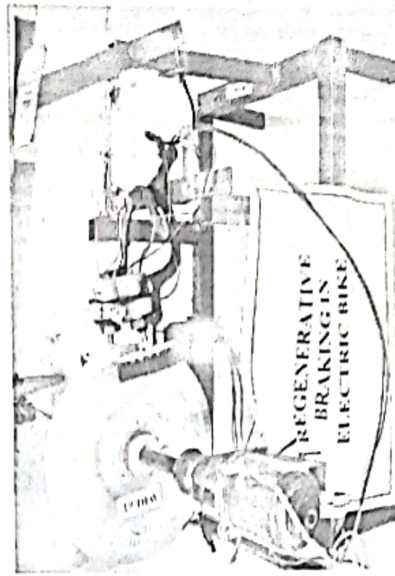


Fig b. Left Side View

Prepared by

Name : Kaushal Singh Bhagour

Batch : 2017 – 2021



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

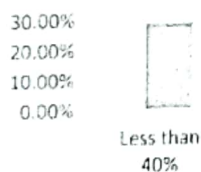
Amity School of Engineering and Technology - Mechanical Engineering				
Mid Term Mark List				
		Academic Year:	2018-2019	
Program/ Sem :	B TECH ME / 4	Course Code :	BTM 402	
Batch / Sec :	2017-2021	Course Name :	HEAT AND MASS TRANSFER	
S.No	Enrollment No.	Name	Mid Term Marks(15)	out of 100
1	A60205416028	Aditya Mishra	3	20
2	A60299817001	Akash Malik	10	66.66666667
3	A60299817003	Aniket Shrivastav	10	66.66666667
4	A60205217083	Kaushal Singh Bhagour	11	73.33333333
5	A60599817001	Kishan Hotwani	4	26.66666667
6	A60299817002	Neetesh Tripathi	7	46.66666667
7	A60299817005	Saurabh Jagtap	7	46.66666667
			Total Students Appeared	

7

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
50	73	20	19.14	28.57%

More than 70%	>70	<40
14.3%	1	2

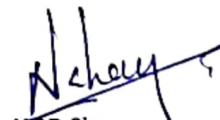
Slow/Fast Learner Analysis (%)




Faculty Sign

Slow/Fast Learner Analysis (Nos.)




HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2017

Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2018-2019
Program/ Sem :	B TECH ME / 4	Course Code :	BTM402
Batch / Sec :	2017-2021	Course Name :	HEAT AND MASS TRANSFER
S.No	Enrollment No.	Name	Mid Term Marks
1	A60205416028	Aditya Mishra	3
2	A60599817001	Kishan Hotwani	4
			Marks(%)
			20
			26.66666667

Faculty Sign

HOD Sign



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MAHVA PRADESH

Established with Government of Madhya Pradesh Act No. 27 of 1997

Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Counselling Form

Program / Sem :		B TECH ME / 4		Academic Year:		2018-2019	
Batch / Sec :		2017-2021		Course Code :		BTME402	
				Course Name :		HEAT AND MASS TRANSFER	
S.No	Enrollment No.	Name		Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60205416028	Aditya Mishra		15-04-2019	Need some study material	Provide links of study material	
2	A60599817001	Kishan Hotwani		15-04-2019	Unable to reproduction and integration	Learn concept one by one and then memorize by writing on a paper	


Faculty Sign


HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Remedial Action						
			Academic Year:	2018-2019		
Program/ Sem :			Course Code :	BTME 402		
Batch / Sec :			Course Name :	HEAT AND MASS TRANSFER		
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature
1	A60205416028	Aditya Mishra	29-04-2019	01:15 PM to 02:10 PM	Discussed various examples on modes of heat transfer	
2	A60599817001	Kishan Hotwani	29-04-2019	01:15 PM to 02:10 PM	Discussed numerical problems on modes of heat transfer	

Faculty Sign

HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Evaluation Form						
		Academic Year:		2018-2019		
Program / Sem :		B TECH ME / 4		Course Code : BTME 402		
Batch / Sec :		2017-2021		Course Name : HEAT AND MASS TRANSFER		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	A60205416028	Aditya Mishra	3	4	3	66.66666667
2	A60599817001	Kishan Hotwani	4	4	3	73.33333333

Faculty Sign

HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Compliance Report

		Academic Year:	2013-2019		
Program/ Sem :	B TECH ME / 4	Course Code :	BTM 402		
Batch / Sec :	2017-2021	Course Name :	HEAT AND MASS TRANSFER		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60205416028	Aditya Mishra	20	66.66666667	46.66666667
2	A60599817001	Kishan Hotwani	26.66666667	73.33333333	46.66666667


Faculty Sign


HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

FAST LEARNER - Student List

>70% Marks in Midterm/Quiz		Academic Year:	2013-2019
Program/ Sem :	B TECH ME/ 4	Course Code :	BTM 402
Batch / Sec :	2017-2021	Course Name :	HEAT AND MASS TRANSFER
S.No	Enrollment no.	Name	Mid Term Marks
1	A60205217083	Kaushal Singh Bhagour	12

Faculty Sign

HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2019

Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Activities					
>70% Marks in Midterm/Quiz		Academic Year:		2018-2019	
Program/ Sem : B TECH ME/ 4		Course Code :		BTME 402	
Batch / Sec :		2017-2021		Course Name : HEAT AND MASS TRANSFER	
Sl. No.	Extra Activities Given to Students	Name of Students		Date	Faculty Sign
1	A60205217083	Kaushal Singh Bhagour		04-NOV-19	

Faculty Sign

HOD Sign



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— MADHYA PRADESH —

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:		2018-2019	
Program/ Sem :	B TECH ME/ 4	Course Code :		BTM 402	
Batch / Sec :	2017-2021	Course Name :		HEAT AND MASS TRANSFER	
S.No	Enrollment no.	Name		Achievements	Proof Link
1	A60205217083	Kaushal Singh Bhagour		Electromagnetic Braking system using Swirl Mechanism	Attached

Faculty Sign

HOD Sign



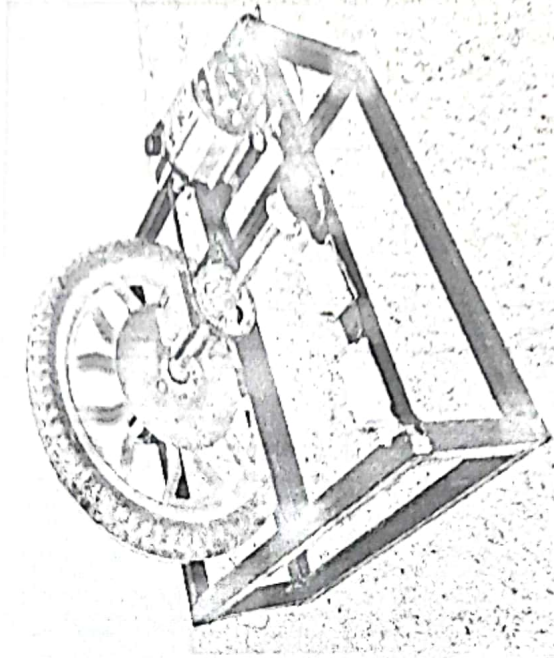
AMITY UNIVERSITY

MADHYA PRADESH

DEPARTMENT : MECHANICAL ENGINEERING
PROJECT TITLE : ELECTROMAGNETIC BRAKING SYSTEM USING SWIRL MECHANISM

FEATURES

- Optimum brake force
- Quick response to braking action
- Uniform distribution of braking torque
- Negligible wear and tear
- Negligible thermal failure
- Least maintenance cost



Prepared by

- Name : Kaushal singh Bhagour
Batch : 2017-2021
- Name : Ankit Singh Sikarwar
Batch : 2019-2023



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

Mid Term Mark List

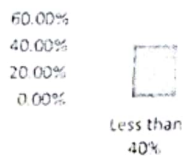
		Academic Year:	2019-2020	
Program/ Sem :	B TECH ME / I	Course Code :	BME 101	
Batch / Sec :	2019-2023	Course Name :	ENGINEERING GRAPHICS AND DESIGN	
S.No	Enrollment No.	Name	Mid Term Marks(15)	Out of 100
1	A60299819004	Abhik Dey	11	73.33333333
2	A60299819002	Abhishek Sikarwar	5	33.33333333
3	A60299819003	Ankit Singh Sikarwar	12	80
4	A60299819005	Dheeraj Kumar Tiwari	10	66.66666667
5	A60299819001	Mohan Singh Tomar	3	20

Total Students Appeared 5

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
55	80	20	23.63	40.00%

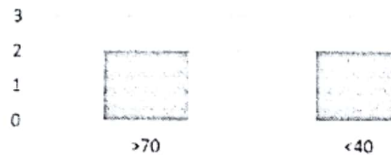
More than 70%	>70	<40
40.0%	2	2

Slow/Fast Learner Analysis (%)



Faculty Sign

Slow/Fast Learner Analysis (Nos.)



HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2019-2020	
Program/ Sem :	B TECH ME / I	Course Code :	BME 101	
Batch / Sec :	2019-2023	Course Name :	ENGINEERING GRAPHICS AND DESIGN	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60299819002	Abhishek Sikarwar	5	33.33333333
2	A60299819001	Mohan Singh Tomar	3	20

Faculty Sign

HOD Sign



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MADHYA PRADESH

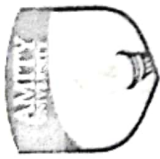
Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Counselling Form						
		Academic Year:	2019-2020			
Program / Section	B TECH ME / I		Course Code :	BME 101		
Batch / Sec :	2019-2023		Course Name :	ENGINEERING GRAPHICS AND DESIGN		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60299819002	Abhishek Sikarwar	15-10-2019	Unable to visualize the concepts	Provided animations to demonstrate the projection of objects	
2	A60299819001	Mohan Singh Tomar	15-10-2019	Poor drawing skills	Encouraged to practice more and more problems	


Faculty Sign

C.P. 

HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Evaluation Form						
Program / Sem :		Academic Year:		2019-2020		
Batch / Sec :		Course Code :		BME 101		
Batch / Sec :		Course Name :		ENGINEERING GRAPHICS AND DESIGN		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	A60299819002	Abhishek Sikarwar	3	5	3	73.33333333
2	A60299819001	Mohan Singh Tomar	4	3	3	66.66666667

Faculty Sign

HOD Sign



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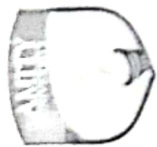
MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Compliance Report						
		Academic Year:		2019-2020		
Program/ Sem :		B TECH ME / I		BME 101		
Batch / Sec :		2019-2023		ENGINEERING GRAPHICS AND DESIGN		
S.No	Enrollment No.	Name		Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60299819002	Abhishek Sikanwar		33.33333333	73.33333333	40
2	A60299819001	Mohan Singh Tomar		20	66.66666667	46.66666667

Faculty Sign

HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering				
FAST LEARNER - Student List				
>70% Marks in Midterm/Quiz		Academic Year:		2019-2020
Program/ Sem :	B TECH ME/ 1	Course Code :	BTM 101	
Batch / Sec :	2019-2023	Course Name :	ENGINEERING GRAPHICS & DESIGN	
S.No	Enrollment no.	Name	Mid Term Marks	
1	A60299819004	Abhik Dey	11	
2	A60299819003	Ankit Singh Sikarwar	12	

Faculty Sign

HOD Sign



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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Activities					
>70% Marks in Midterm/Quiz		Academic Year:		2019-2020	
Program/ Sem : B TECH ME/ 1		Course Code :		BTM 101	
Batch / Sec :		2019-2023		ENGINEERING GRAPHICS & DESIGN	
Sl. No.	Extra Activities Given to Students	Name of Students		Date	Faculty Sign
1	Inovative Projects	Abhik Dey		14-Oct-19	
2	Inovative Projects	Ankit Singh Sikarwar		17-Oct-19	

Faculty Sign

HOD Sign



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MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:		2019-2020	
Program/ Sem :		B TECH ME/ 1		BTM 101	
Batch / Sec :		2019-2023		ENGINEERING GRAPHICS & DESIGN	
S.No		Enrollment no.		Name	
				Achievements	
1		A60299819004		Abhik Dey	
				Foldable Washing Machine	
2		A60299819003		Ankit Singh Sikanwar	
				Electromagnetic Braking Sstem with Swirl Mechanism	
				Attached	

Faculty Sign

HOD Sign



AMITY UNIVERSITY

— MADHYA PRADESH —

DEPARTMENT : MECHANICAL ENGINEERING

PROJECT TITLE : FOLDABLE WASHING MACHINE

FEATURES

- Adjustable drum height
- Effective cleaning
- Optimum space utilization
- Easy movability
- Compact design

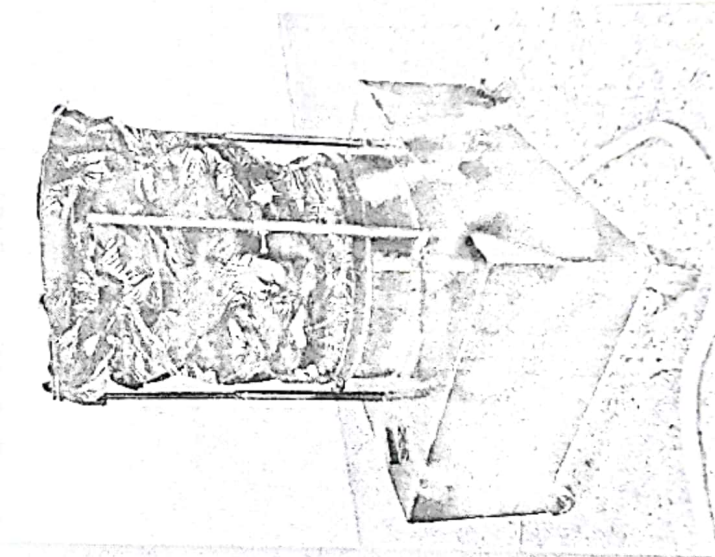


Fig a. Outer View

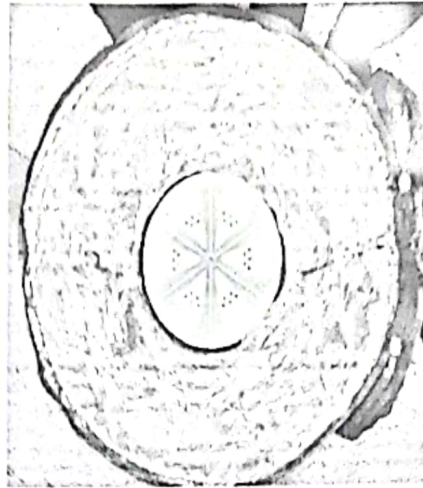


Fig b. Inner View

Prepared by

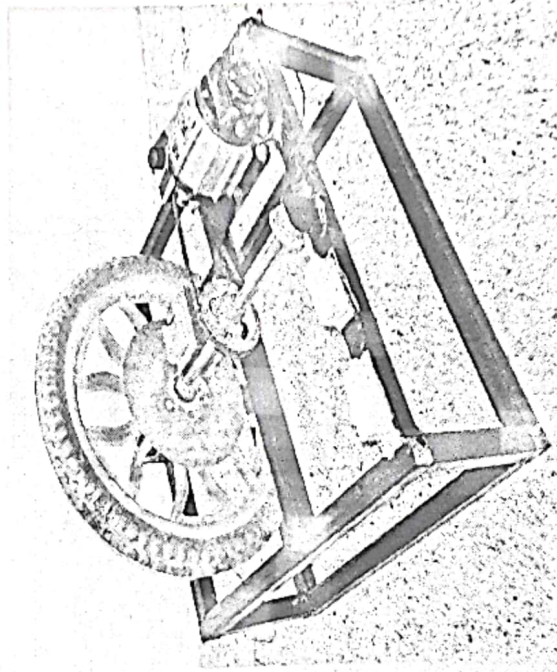
- **Name** : Aniket Shrivastava
Batch : 2017-2021
- **Name** : Abhik Dey
Batch : 2019-2023

DEPARTMENT : MECHANICAL ENGINEERING

PROJECT TITLE : ELECTROMAGNETIC BRAKING SYSTEM USING SWIRL MECHANISM

FEATURES

- Optimum brake force
- Quick response to braking action
- Uniform distribution of braking torque
- Negligible wear and tear
- Negligible thermal failure
- Least maintenance cost



Prepared by

- Name : Kaushal singh Bhagour
- Batch : 2017-2021
- Name : Ankit Singh Sikarwar
- Batch : 2019-2023



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

Mid Term Mark List

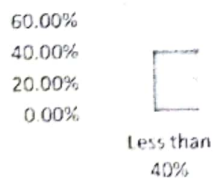
		Academic Year:	2020-2021	
Program/ Sem :	B TECH ME /3	Course Code :	BME 303	
Batch / Sec :	2019-2023	Course Name :	THERMODYNAMICS	
S.No	Enrollment No.	Name	Mid Term Marks(15)	Out of 100
1	A60299819004	Abhik Dey	4	26.66666667
2	A60299819002	Abhishek Sikarwar	9	60
3	A60299819003	Ankit Singh Sikarwar	11	73.33333333
4	A60299819005	Dheeraj Kumar Tiwari	9	60
5	A60299819001	Mohan Singh Tomar	3	20

Total Students Appeared 5

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
48	73	20	20.83	40.00%

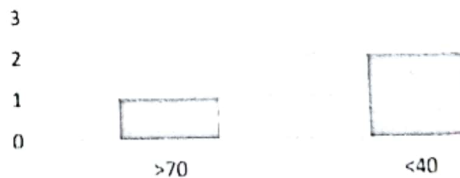
More than 70%	>70	<40
20.0%	1	2

Slow/Fast Learner Analysis (%)



[Signature]
Faculty Sign

Slow/Fast Learner Analysis (Nos.)



[Signature]
HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B TECH ME /3	Course Code :	BME 303	
Batch / Sec :	2019-2023	Course Name :	THERMODYNAMICS	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60299819002	Abhishek Sikarwar	5	33.33333333
2	A60299819001	Mohan Singh Tomar	3	20

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HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Counselling Form						
Program / Sem :		Academic Year:		2020-2021		
Batch / Sec :		Course Code :		BME 303		
		Course Name :		THERMODYNAMICS		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60299819002	Abhishek Sikanwar	05-10-2020	Need some study material	Provide links of study material	
2	A60299819001	Mohan Singh Tomar	05-10-2020	Poor memorizing abilities,	Follow some trick for increasing memorisation	


Faculty Sign


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Amity School of Engineering and Technology - Mechanical Engineering							
SLOW LEARNER - Remedial Action							
Program/ Sem :		Academic Year:		2020-2021			
Batch / Sec :		B TECH ME / 3		BME 303			
Batch / Sec :		2019-2023		THERMODYNAMICS			
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature	Remarks
1	A60299819002	Abhishek Sikarwar	28-10-2023	01:15 PM to 02-10 PM	Discussed problems on entropy and available energy		
2	A60299819001	Mohan Singh Tomar	28-10-2023	01:15 PM to 02-10 PM	Shared problems comprising of basic concepts		


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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Evaluation Form						
Program / Sem :		Academic Year:		2020-2021		
Batch / Sec :		Course Code :		BME 303		
		Course Name :		THERMODYNAMICS		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	A60299819002	Abhishek Sikarwar	3	5	2	66.6666667
2	A60299819001	Mohan Singh Tomar	4	3	4	73.3333333


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Amity School of Engineering and Technology - Mechanical Engineering					
SLOW LEARNER - Compliance Report					
		Academic Year:	2020-2021		
Program/ Sem :	B TECH ME / 3	Course Code :	BME 303		
Batch / Sec :	2019-2023	Course Name :	THERMODYNAMICS		
S.No	Enrollment No.	Name	Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60299819002	Abhishek Sikarwar	33.33333333	66.66666667	33.33333333
2	A60299819001	Mohan Singh Tomar	20	73.33333333	53.33333333

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Amity School of Engineering and Technology - Mechanical Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2020-2021
Program/ Sem :	B TECH ME/ 3	Course Code :	BTM 303
Batch / Sec :	2019-2023	Course Name :	THERMODYNAMICS
S.No	Enrollment no.	Name	Mid Term Marks
1	A60299819003	Ankit Singh Sikarwar	11

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Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Activities					
>70% Marks in Midterm/Quiz		Academic Year:		2020-2021	
Program/ Sem :		B TECH ME/ 3		Course Code : BTM 303	
Batch / Sec :		2019-2023		Course Name : THERMODYNAMICS	
Sl. No.	Extra Activities Given to Students	Name of Students	Date	Faculty Sign	
1	Student Involvement in the International Conference (ICRADMM 2020)	Ankit Singh Sikarwar	05-Oct-20		

Faculty Sign

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Amity School of Engineering and Technology - Mechanical Engineering

FAST LEARNER - Compliance Report

>70% Marks in Midterm/Quiz		Academic Year:	2020-2021	
Program/ Sem :	B TECH ME/ 3	Course Code :	BTM 303	
Batch / Sec :	2019-2023	Course Name :	THERMODYNAMICS	
S.No	Enrollment no.	Name	Achievements	Proof Link
1	A60299819003	Ankit Singh Sikarwar	Active participation in the International Conference (ICRADMM 2020)	Attached

Faculty Sign

HOD Sign

AMITY UNIVERSITY MADHYA PRADESH

DEPARTMENT OF MECHANICAL ENGINEERING

ORGANIZES

INTERNATIONAL CONFERENCE

ON

**RECENT ADVANCES IN DESIGN, MATERIALS AND
MANUFACTURING**

15 & 16 October 2020

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Chancellor and Chairman, Amity University Madhya Pradesh, Gwalior

Additional President, RBEF (An Umbrella Foundation of Amity Institutions)

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Pro Vice Chancellor, Amity University Madhya Pradesh, Gwalior

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Director, Amity School of Engineering and Technology, Amity University Madhya Pradesh, Gwalior

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Professor & Head

Department of Mechanical Engineering

CO-CONVENOR

Dr. Sandeep Rathee

Assistant Professor, Department of Mechanical Engineering

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Mr. Nagendra Kumar Sharma, Assistant Professor

Mr. Rohit Kumar Pandey, Assistant Professor

Dr. Manvendra Kumar Singh, Assistant Professor

Mr. Anurag Mukherjee, Teaching Associate

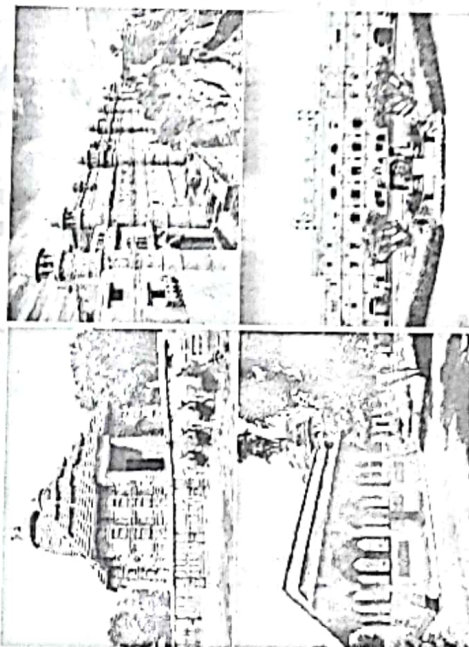
ABOUT AMITY UNIVERSITY MADHYA PRADESH

Amity University Madhya Pradesh was established by Ritand Balved Education Foundation (RBEF) via Madhya Pradesh Government Legislature Act of 2010 with the view to promote professional, industry oriented education in the state of Madhya Pradesh.

Amity University Madhya Pradesh (AUMP), Gwalior located on a sprawling campus of 102 acres of land opposite Gwalior Airport, imparts modern practical and research oriented courses which will lead to the development of professional who are employable and industry ready. AUMP imparts education in almost all areas including management, engineering, biotechnology, law, communication, behavioural science, fine arts etc. AUMP is adjudged the "Best Private University of Madhya Pradesh" by CMAI association of India and has been accredited as "Premier University" by Accreditation Service for International Colleges (ASIC). AUMP has also been conferred "Excellent Higher Education University" Award by CMAI.

ABOUT GWALIOR

Gwalior city is a revenue division and district headquarter in Madhya Pradesh state which is approximately 100 km away from Agra and Jhansi. The city is a part of the magnificent Vindhya range. Gwalior is best known for its imposing hilltop fort, which was famously described as 'the pearl amongst fortresses in India'. Gwalior also holds an unparalleled reputation in music and has retained Indian traditions and the wealth of music intact over the years. Legendary musicians like Tansen and Baiju Bawara belonged to Gwalior. Gwalior also has a rich history in sports, with the wizard of Hockey, Major Dhyan Chand, belonging to the city. The places of attraction in Gwalior are: Sun Temple, Gwalior Fort, Tansen Tomb, Jai Vilas Palace, etc.



CONTACT DETAILS

Dr. C.P. Jawahar

(Coordinator, ICRADMM 2020)

Mobile: 98943 16554

(Email: cpjawahar@amity.edu, icradmm2020@amity.edu)

icradmm2020@amityaump.com

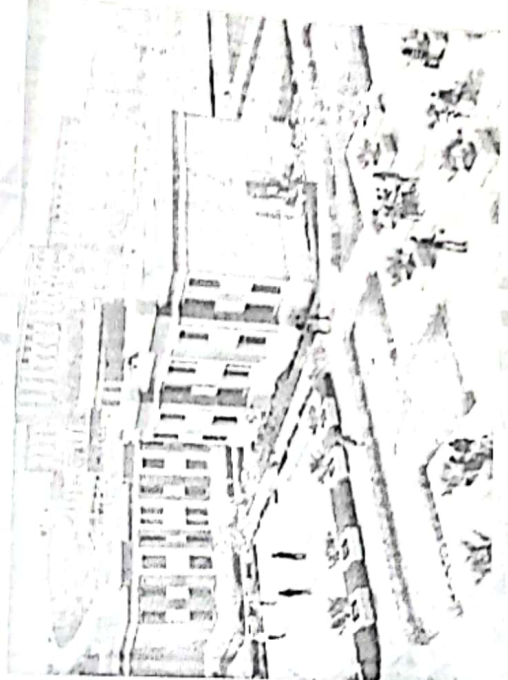


AMITY UNIVERSITY MADHYA PRADESH

International Conference
on

**Recent Advances in Design, Materials and
Manufacturing (ICRADMM 2020)**

15 & 16 October 2020



Department of Mechanical Engineering
Amity University Madhya Pradesh
Opposite to Airport, Maharaajpura
Gwalior - 474005, India

SCOPE OF THE CONFERENCE

The scope of the International Conference on Recent Advances in Design, Materials and Manufacturing (ICRADMM 2020) at Amity University Madhya Pradesh, Gwalior is to provide an interdisciplinary platform for the scientists, research scholars, engineers and practitioners to exchange and share their latest research innovations, investigations, results, ideas, developments and applications in all areas of Mechanical Engineering. It is an opportunity to discuss the recent developments in the fields of Mechanical Engineering and review challenges faced by the community in the 21st century. The International Conference will consist of invited oral presentations. The students are encouraged through a reduced registration fee and the possibility of best logistical support.

CALL FOR PAPERS

ICRADMM 2020 invites full length original research papers from academia, R & D establishments and industry professionals from India and abroad. The research papers should not have been published or under review in any of the journals or conference proceedings. The research papers are invited in the following thrust areas (but not limited to)

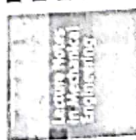
- Fatigue Analysis (pertaining to materials)
- Fracture and Life Cycle Analysis (pertaining to materials)
- Welding and Allied Processes
- Smart Materials and Applications
- Characterization of Alloys and Composites
- Polymer Synthesis and Processing Techniques
- Application Oriented Hybrid and Sandwich Composites
- Nano and Bio Composites
- MEMS/NEMS
- Materials for Aerospace Applications
- Metal Forming
- Green Manufacturing
- Additive Manufacturing
- Plastic Processing Technology
- Advanced Manufacturing Processes
- Kinematics and Dynamics of Machines
- Mechanical Structures and Stress Analysis
- Noise and Vibration Analysis
- Fault Detection and Condition Monitoring
- Optimization Techniques
- Mechatronics and Robotics
- Product Design and Development
- Tribology

GUIDELINES FOR MANUSCRIPT SUBMISSION

Manuscript related to Fatigue Analysis (pertaining to materials), Fracture and Life Cycle Analysis (pertaining to materials), Welding and Allied Processes, Smart Materials and Applications, Characterization of Alloys and Composites, Polymer Synthesis and Processing Techniques, Application Oriented Hybrid and Sandwich Composites, Nano and Bio Composites, MEMS/NEMS, Materials for Aerospace Applications are to be submitted in <http://ices.easylever.com/MATPR/default.asp>

Authors must select "ICRADMM 2020" when they reach the "Article Type" step in the submission process. Template can be downloaded from the conference website.

Manuscript related to Metal Forming, Manufacturing, Additive Manufacturing, Plastic Processing Technology, Advanced Manufacturing Processes, Kinematics and Dynamics of Machines, Mechanical Structures and Stress Analysis, Noise and Vibration Analysis, Fault Detection and Condition Monitoring, Optimization Techniques, Mechatronics and Robotics, Product Design and Development, Tribology are to be submitted by email. Template can be downloaded from the conference website.



DEADLINES

Submission of manuscript : 30th June 2020
 Notification of acceptance of manuscript : 30th July 2020
 Submission of revised manuscript : 30th August 2020

REGISTRATION DETAILS

Category	Fee
<i>After 15th September 2020 and Before 14th October 2020</i>	
Research Scholars / PG Students	INR 2800
Faculty	INR 3500
Industry Delegates	INR 4500
Foreign Delegates	USD 200
<i>On Spot</i>	
Research Scholars / PG Students	INR 3000
Faculty	INR 4000
Industry Delegates	INR 5000
Foreign Delegates	USD 250

Note: Those who wish to attend the conference without submitting papers can do so by paying Rs 1500 & USD 100 for Indian & Foreign delegates respectively.

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 Dr. Rajkumar S. Rai, Assistant Professor, KITS, Coimbatore
 Dr. Sandesh Chougule, Assistant Professor, LNMU, Jaipur
 Dr. Anil Kumar, Assistant Professor, KNIT, Sultanpur

For further details refer

icradmm2020.amityaump.com



AMITY UNIVERSITY

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Established vide Government of Madhya Pradesh Act No. 27 of 2010

Amity School of Engineering and Technology - Mechanical Engineering

Mid Term Mark List

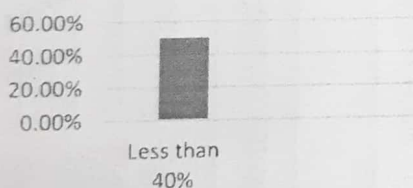
		Academic Year:	2021-2022	
Program/ Sem :	B TECH ME / 4	Course Code :	BME 405	
Batch / Sec :	2020-2024	Course Name :	STRENGTH OF MATERIALS	
S.No	Enrollment No.	Name	Mid Term Marks(15)	Out of 100
1	A60299820002	Agra Pratap Singh	2	13.33333333
2	A60299820003	Ayush Pratap Kushwah	5	33.33333333
3	A60299820005	Sahdev Chaturvedi	12	80
4	A60299820006	Aditya Shanker Shah	9	60

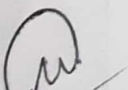
Total Students Appeared 4

Average Marks (15.03)	Max Marks	Min. Marks	Std Deviation	Less than 40%
47	80	13	25.39	50.00%

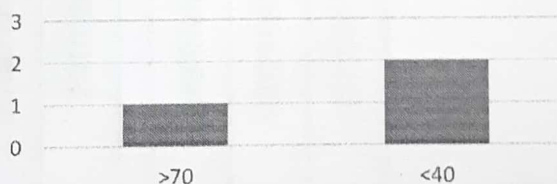
More than 70%	>70	<40
25.0%	1	2

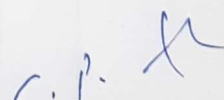
Slow/Fast Learner Analysis (%)




Faculty Sign

Slow/Fast Learner Analysis (Nos.)




HOD Sign



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MADHYA PRADESH

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Amity School of Engineering and Technology - Mechanical Engineering

SLOW LEARNER - Student List

<40% Marks in Midterm/Quiz		Academic Year:	2021-2022	
Program/ Sem :	B TECH ME / 4	Course Code :	BME 405	
Batch / Sec :	2020-2024	Course Name :	STRENGTH OF MATERIALS	
S.No	Enrollment No.	Name	Mid Term Marks	Marks(%)
1	A60299820002	Agra Pratap Singh	2	13.333333333
2	A60299820003	Ayush Pratap Kushwah	5	33.333333333


Faculty Sign


HOD Sign



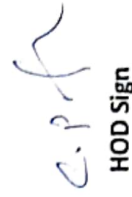
AMITY UNIVERSITY

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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Counselling Form						
Program / Sem :		Academic Year:		2021-2022		
Batch / Sec :		Course Code :		BME 405		
		Course Name :		STRENGTH OF MATERIALS		
S.No	Enrollment No.	Name	Counselling Date	Grievances of Student	Suggestion by Faculty	Remarks
1	A60299820002	Agra Pratap Singh	06-04-2022	Unable to analyse the problems	Discussed how to read and interpret the problem	
2	A60299820003	Ayush Pratap Kushwah	06-04-2022	Problems in unit conversion	Suggested to prepare a table of unit conversions and affix it on the wall of the study room	


Faculty Sign


HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Remedial Action						
			Academic Year:	2021-2022		
Program/ Sem :		B TECH ME / 4	Course Code :	BME 405		
Batch / Sec :		2020-2024	Course Name :	STRENGTH OF MATERIALS		
S.No	Enrollment No.	Name	Date	Time	Topic Discussed	Student Signature
1	A60299820002	Agra Pratap Singh	20-04-2023	01:15 PM to 02-10 PM	Provided more number of problems based on simple concepts	
2	A60299820003	Ayush Pratap Kushwah	20-04-2023	01:15 PM to 02-10 PM	Provided a handbook of formulae and unit conversion tables	

Faculty Sign

HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Evaluation Form						
Program / Sem :		Academic Year:		2021-2022		
Batch / Sec :		Course Code :		BME 405		
Batch / Sec :		Course Name :		STRENGTH OF MATERIALS		
S.No	Admission no.	Name	Marks			Marks (%)
			Quiz (05)	Viva (05)	Presentation (05)	
1	A60299820002	Agra Pratap Singh	4	3	3	66.666667
2	A60299820003	Ayush Pratap Kushwah	4	3	2	60

Faculty Sign

HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering						
SLOW LEARNER - Compliance Report						
		Academic Year:		2021-2022		
Program/ Sem :		B TECH ME / 4		BME 405		
Batch / Sec :		2020-2024		STRENGTH OF MATERIALS		
S.No	Enrollment No.	Name		Mid Term Marks(%)	Evaluation Marks(%)	Improvement (%)
1	A60299820002	Agra Pratap Singh		13.333333333	66.66666667	53.333333333
2	A60299820003	Ayush Pratap Kushwah		33.333333333	60	26.666666667


Faculty Sign


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Amity School of Engineering and Technology - Mechanical Engineering			
FAST LEARNER - Student List			
>70% Marks in Midterm/Quiz		Academic Year:	2021-2022
Program/ Sem : B TECH ME/ 4		Course Code :	BTM 405
Batch / Sec :	2020-2024	Course Name :	STRENGTH OF MATERIALS
S.No	Enrollment no.	Name	Mid Term Marks
1	A60299820005	Sahdev Chaturvedi	12

Faculty Sign

HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Activities					
>70% Marks in Midterm/Quiz		Academic Year:		2021-2022	
Program/ Sem : B TECH ME/ 4		Course Code :		BTM 405	
Batch / Sec :		2020-2024		STRENGTH OF MATERIALS	
Sl. No.	Extra Activities Given to Students	Name of Students		Date	Faculty Sign
1	Give students complex design/innovative projects	Sahdev Chaturvedi		14-Apr-22	

Faculty Sign

HOD Sign



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Amity School of Engineering and Technology - Mechanical Engineering					
FAST LEARNER - Compliance Report					
>70% Marks in Midterm/Quiz		Academic Year:		2021-2022	
Program/ Sem :	B TECH ME/ 4	Course Code :		BTM 405	
Batch / Sec :	2020-2024	Course Name :		STRENGTH OF MATERIALS	
S.No	Enrollment no.	Name		Achievements	Proof Link
1	A60299820005	Sahdev Chaturvedi		Electric Scooter	Attached


Faculty Sign


HOD Sign



AMITY UNIVERSITY

MADHYA PRADESH



DEPARTMENT : MECHANICAL ENGINEERING

PROJECT TITLE : ELECTRIC SCOOTER SYSTEM

FEATURES

- To meet the requirement of moving within short distances
- Automatic balancing through sensors
- Economic and affordable
- Pollution free as it requires no fuel

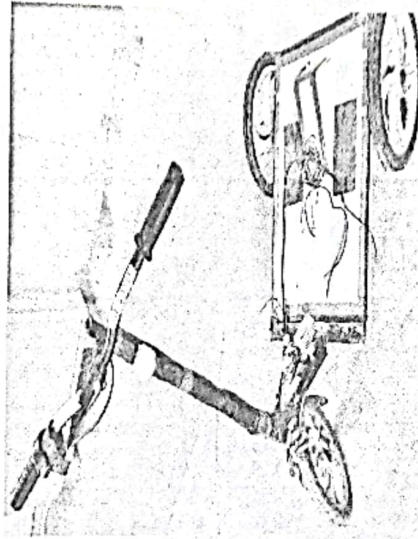


Fig a. Side View

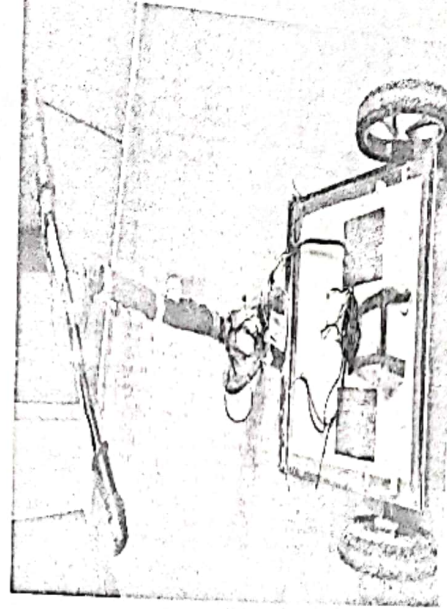


Fig b. Rear View

Prepared by

Name : Sahdev Chaturvedi

Batch : 2020 – 2024

Director-ASET

Amity University Madhya Pradesh Gwalior

Scanned with CamScanner