

Event Report

Amity School of Applied Sciences

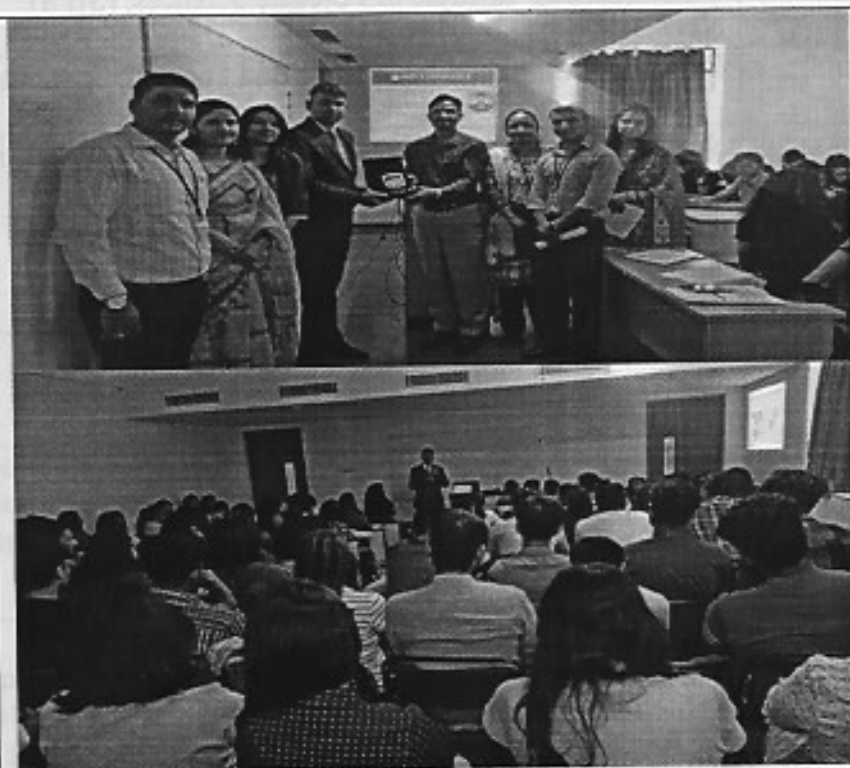
Department:	Department Of Chemistry, Bio Sciences & Forensic Sciences
Event: (e.g.: Industrial Visit, Expert Lecture, Workshop, FDP, Seminar)	Industrial Expert Lecture,
Date: (DD-MM-YYYY):	20-03-2018
Time: (HH:MM):	10:30 AM To 1:00 PM
Venue:	D- 330, D Block, Amity University Campus, Gurugram
Speaker(s) and Affiliation:	Dr. Ranjeet Singh CEO, Sherlock Institute of Forensic Sciences, (SIFS) New Delhi
Title:	Industrial Intergrated Interenship and Forensic Services in corporate
Audience: (Composition; such as Students, Faculty along with their Department, Program etc.)	Students of BSc II, IV, VI Sem & MSc II Sem along with the faculties of the respective classes.
Number of Participants:	162
Outcomes:	Students gained knowledge about the new generative ideas and scope of Forensic science in private sector, establishment procedures of new lab with relevant documents. Working scenario of Forensic science as an Industrial Phase.
Brief Description: (A Paragraph)	The event was organised by Dept. of chemistry Biochemistry and Forensic science (ASAS) on 20 th Mar 2018 (Tuesday) in D -330. Dr. Ranjeet was the expert from SIFS, holding a post of CEO invited for the guest lecture on topic, Forensic Services in Corporate Industrial exposure, the lecture was divided into two Sections from 10:30 Am to 11.30 Am and next session was 11:45 Am to 1Pm. Main postulates of the Lecture were

Services of Forensic in Private Sector
Setup of New Forensic Lab
Client Dealing
Forensic Services in Accounting and Banking Sector

Fraud and Compliance Investigation in Corporate Sector.

The session was very interactive with students as well as faculties, Questionnaire were distributed to students. The session helped the students to build up aim and interest in Corporate services of Forensic Sciences apart from govt. labs and jobs.

**Selected
Photographs:
(2-3)**



Event Report

Department:	
Event	National Conference on Technological Empowerment of Women <i>- Commemorating the International Women's Day at Vigyan Bhawan, New Delhi</i> <i>Organized by NASI (The National Academy Of Sciences)</i>
Date	March 8, 2018 - March 9, 2018
Time	9.30AM-8.30PM
Venue	<i>Vigyan Bhawan, New Delhi</i>
Speaker and Affiliation	Prof. (Mrs.) Manju Sharma, Chairperson, NASI Prof. M S Swaminathan, Chairman, Advisory Committee, Dr. Anil Kakodkar, President, NASI Prof. Ashutosh Sharma, Secretary, DST Hon'ble Dr. Harsh Vardhan, Minister, S&T and Earth Sciences, Guest of Honor Prof. Paramjeet, General Secretary, NASI Prof. Carol Greider, University of California, USA Prof. Karen Nelson, J. Craig Venter Institute, Rockville Ms. Ritu Karidhal, ISAC, Bangalore Dr. T Mohapatra, DG, ICAR Speaker : Dr. Narayan G. Hegde, Trustee and Principal Adviser, BAIF Development Research Foundation, Pune
Title	Technological Empowerment of Women
Audience	Faculty and Scientists (mostly women) all over India and Few Eminent Scientists from Abroad
Number of Participants	~1000
Outcome(s)	The conference on the empowerment of women reflects on the progress made, to call for the change and to celebrate acts of courage and determination by ordinary women who played an extraordinary role in the field of science and technology. The dedication, motivation and involvement of the women scientists in the developmental activities have given a ray of hope besides the issue of relocating and break in career due to certain reasons. They have motivated, encouraged and inspired many women to take a pledge and step forward for the rights of gender parity and also cherish the moment where programmes like "Skill India" and "Startup India" are helping to provide several opportunities to women.
Brief Description:	The National Academy of Sciences, India (NASI), the oldest science academy of the country, organized a "National Conference On The Technological Empowerment of Women" on the occasion of International Women's Day held on March 8, 2018 - March 9, 2018 at Vigyan Bhavan, New Delhi. The event on March 8, 2018 was inaugurated by Dr. Harsh Vardhan, Minister of Science and Technology (S&T), Government of India. On the celebration of "International women day", Dr. Harsh Vardhan expressed his love and respect for women and was delighted to see the strength of women scientists

present in the hall. He gave a powerful speech on scientific environment which is gender biased which can be improved through enhanced funding and support granted to women scientists as there is less funding for women at the higher level.

The Chairperson of NASI, Dr. Manju Sharma mentioned about the increasing number of women in the educational institutions. She also added that one should cherish the time and take a pledge when the programmes like 'Skill India' and 'Startup India' are helping to provide several opportunities to women.

On the occasion of "International women's Day", several eminent speakers from India and abroad have been invited to share their experiences, views and expertise on the related issues regarding the awareness of the gender parity and equality. The national conference was organized with a view to focus on the importance of Science & Technology interventions, emerging opportunities in the areas of Health Care and Sanitation (Swastha and Swachh Bharat), Skill enhancement and development, Agriculture, food and nutrition, Biotechnology etc. Many women scientists were awarded for their hard work and achievements in the field of science and technology.

There was also a discussion about the improvement of empowerment and employment of the women in India and the efforts to further improve it, as only 25 percent of educated women are working in the area of science and technology. There are three programs for women scientists from the ministry of science and technology which address the issue of relocating and break in career due to certain reason. Other program is for scientific training of women so as to use it for enhancing work life and providing flexible working hours to women scientists and in turn thousands of women scientists have been trained.

An exhibition was also set up where work of the women scientists were showcased such as "hand/vegetable printing and digital printing" which provides the possibility of customizing the fabrics for better market impact and value realization, the "Hot and Cold storage system" which save more than 80% of the cost required for hot storage and "Dressing Technology to Accelerate Healing of Wounds" which aim in healing wounds like diabetic foot ulcers, pressure sores etc.

In addition, since the science and technology is integral part of the "Beti Bacho Beti Padhao" programme in spirit and action; therefore a systematic and pragmatic

approach was developed as the outcome of the aforesaid conference which mobilizes work- force in rural areas to adopt new technological tools for economic progress and better living standards.

Finally, the conference is concluded by plenary sessions and panel discussion where the participants can share their views.

Photographs





Attendance Sheet

Event Title/Date:

S.No.	Participant Name	Programme & Semester	Status
1	Dr. Monika	Faculty Submission	P
2	Dr. A.P. Gupta		P
3	Dr. Dimple		P
4	Dr. Sudeep		P
5	Dr. Ayana		P
6	Dr. Sudeep		P
7	Dr. Debarthra		P
8	Dr. Arman		P
9	Mr. Ravi		P
10	Mr. Rakesh		P
11			P

Name & Signature of the Event Coordinator

Audience:

Participants: 100

Faculty: 10

Guests: 10

Delegates: 10

Other:

Number of

Participants:

Outcome:

Brief

Description:

(A Paragraph)