

AMITY BUSINESS SCHOOL (ABS),

AMITY UNIVERSITY HARYANA (AUH), MANESAR.

**REPORT ON CORPORATE-CONNECT PROGRAMME HELD ON 8th January.2015, AT AMITY UNIVERSITY
HARYANA, MANESAR CAMPUS, AUDITORIOM, B-BLOCK FOR ABS,-MBA, STUDENTS:**

CORPORATE-CONNECT: GUEST CORPORATE SPEAKER –Mr. Akhil Choudhary, Founder and Director-Binary Semantics Ltd and Xinoe Ltd

CORPORATE-CONNECT: ABS CORDINATORS: Ajay Kumar Pandey.

CRC CORDINATOR: Mr. Ankur Gupta, Dy. Director,CRC.

S.NO	TIMING	CORPORATE CONNECT PROGRAMME	CORPORATE CONNECT DESCRIPTIONS	OUTCOME
1.	11.30 am- 11.45 am	Welcoming and Introduction of Mr. Akhil Choudhary, Founder Director, Binary Semantics & Xinoe Ltd.	Mr. Akhil Choudhary is welcomed by ABS, Faculty coordinator and CRC, Dy. Director. Afterwards, a brief introduction of Mr. Akhil Choudhary was given by ABS student anchors.	Corporate Connect begins with welcoming and introduction of corporate speaker.
2.	11.45 am- 12.45 pm	Mr. Akhil Choudhary conducted presentation and interactive session on the topic 'Communication and Networking Management'	Mr. Akhil Choudhary elaborated how diligently he works toward creating the Binary Semantics Ltd- a communication solution provider and IT development company. He explained the networking requirements of contemporary organization and how it can be leveraged for excellence and higher productivity. Mr. Akhil Chowdhary presented a series of strategy inputs through suitable examples, with which entrepreneurship execution are carried out. He emphasized significance of communication and networking systems for building and enriching corporate career through intensive interaction with MBA students.	The MBA students understood the value of communication and networking systems and how entrepreneurship is initiated.
3.	12.45- 1.00 pm	Question-Answer and Thanks giving session	Mr. Akhil Choudhary explained networking technologies and its application for organization goal. ABS Cordinator and CRC Director thanked Mr. Chowdhary and presented him the Amity Memento.	Corporate Connect session conducted successfully.

