

Vision of the Department

To be an excellent department that imparts value based quality education and uplifts innovative research in the ever-changing field of technology

Mission of the Department

1. To fulfil the requirement of skilled human resources with focus on quality education.
2. To create globally competent and socially responsible technocrats by providing value and need based training.
3. To improve Industry– Institute Interaction and encourage the innovative research activity

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Computer Science & Engineering Department NEWSLETTER JUNE 2018

Use of Salesforce in Case Management and Task Management

In conversation with
Sri Vishnu Saran
(chairman, MIET Meerut)

Topic: Equality Begins with Education: Salesforce as a Platform for Change

Related to Trailhead, Salesforce created myTrailhead, which is a learning experience platform allowing users to leverage the power of Trailhead to create a culture of continuous learning (and earn fun badges and credentials!) at institutions and organiza-



tions across all industries. For education, this means empowering faculty, staff, and students with an on-demand, platform customized with an institution's own content and logo. The content could include (but not limited to) trails on on

Common Challenges in Salesforce Integration

Salesforce thus serves as a consolidated customer data location, and hence it makes sense for companies to enable its integration with the existing platforms seam-

lessly. Salesforce integration caters to different layers, like Identity, Data, Process, and presentation layers. Salesforce provides flexible data security model to

secure data at different levels like object level, record level, and field level security. Salesforce integration syncs data and helps in maintaining the data consistency be-

FACULTY DEVELOPMENT PROGRAM

Adobe Analytics training is conducted on 6 – 8 March, 2018 by Mr. Himanshu Mody , expert from Adobe, Noida.



Faculty Development Program on Machine Learning at Department of Computer Science & Information Technology from 15th January 2018 to 20th January 2018.

Achievement by faculty

Four day FDP on Machine Learning conducted by Department of Computer Science and Engineering from 22nd June 2018 to 26th June 2018.



SMART INDIA HACKATHON 2018



Student Training/ Workshop

1. Salesforce
2. IBM Carrer Education Program
3. SAP
4. Red Hat RHCSA

Achievement by Student



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)





This certificate is awarded to

PARUL CHAUHAN

for successfully completing the course

Programming, Data Structures and Algorithms Using Python

with a consolidated score of **90 %**



Online Assignments	25/25	Proctored Exam	64.66/75
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Prof. A. Ramesh
Chairman
Center for Continuing Education, IITM

Total number of candidates certified in this course: **3396**

Feb-Mar 2018
(8 week course)



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL18CS2152330125

To validate and check scores: <http://nptel.ac.in/noc>



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)





This certificate is awarded to

Pratyush Garg

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **89 %**

Online Assignments	22.08/25	Proctored Exam	67/75
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Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **6158**

Jan-Apr 2018
(12 week course)



Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL18CS10S1330281

To validate and check scores: <http://nptel.ac.in/noc>

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**Organization**

It is true that the strength of MIET lies in his grit & determination, a forceful support by his excellent subordinates and the overall study orientation by multi development policies that has distinctly made MIET a name brightening up in progression each year

Seminar and Technology

SEMINAR ON DJANGO

23-03-2018

SEMINAR ON DATA VISUALIZATION

13-04-2018

SEMINAR ON DATA GIT HUB

11-05-2018

Varieties of workshops are held over entire session to enable knowledge impartment and improving programming skills in C, Python, Android, Oracle JAVA, .Net, Cloud Computing, Big Data and Internet of Things. It is a known fact that Computer Software and Service Industry are dynamic and ever-changing. It's phenomenal growth offers great opportunities for economic growth and development. The Industry Oriented Programs of the department are highly innovative and keenly sought after. Programs include Amazon Web Services, SAP, Salesforce, Adobe Web Analytics, IBM-Blockchain, Security Intelligence and Big Data etc, for the students

