Drishya

DEPARTMENT OF INFORMATION TECHNOLOGY

Onward to Glory

Army Institute of Technology

Presenting…

The seventh edition of Drishya, a newsletter putting forward all the marvelous activities carried out by the Department of Information Technology.

eMAGAZINE NEWSLETTER

2021 – 22 SEM 1
Faculty Advisor
Prof. Aparna Joshi

Editor-
Kavya Chauhan
Ankit Kumar Singh

Table Of Content

WORKSHOPS

1. Industry Orientation session for SE (IT) and introduction to Value Added Courses

Speaker- Abhijeet Deogirikar
(Founder & CEO, CopperCloud IOTech)
Date - 18th Oct 2021
Audience - SE(IT)

2. Workshop - Web App Development using Django Framework & Python

Speaker- Abhijeet Deogirikar
(Founder & CEO, Copper Cloud IOTech)
Date - 7th Oct 2021 to 9th Oct 2021
Audience - SE(IT)

3. GATE Preparation

Speaker- Mr. Ananda Kumar Mechanical Engineering
ACE ENGINEERING ACADEMY
Date - 26th July 2021
Audience - TE(IT)

GUEST LECTURES

Guest Lecture on "My Journey: AIT to Microsoft

Speaker - Mr. Rishabh Singh
Software Developer, Microsoft
Date - 23rd Nov 2022
Audience - SE(IT)

Introduction to IPR

Speaker - Mr. Raghavendra Ponkshe
Date - 12th July 2021
Audience - All students
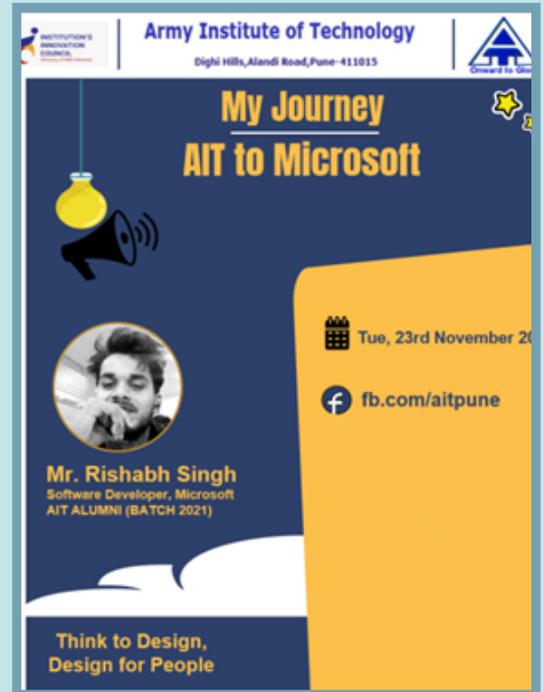
General Aptitude-Tips and Tricks_IT

Speaker - Mr. Hemant J
Aptitude Trainer, ACE Academy/ACE Engg College
Date - 10th Dec 2022
Audience - TE(IT)
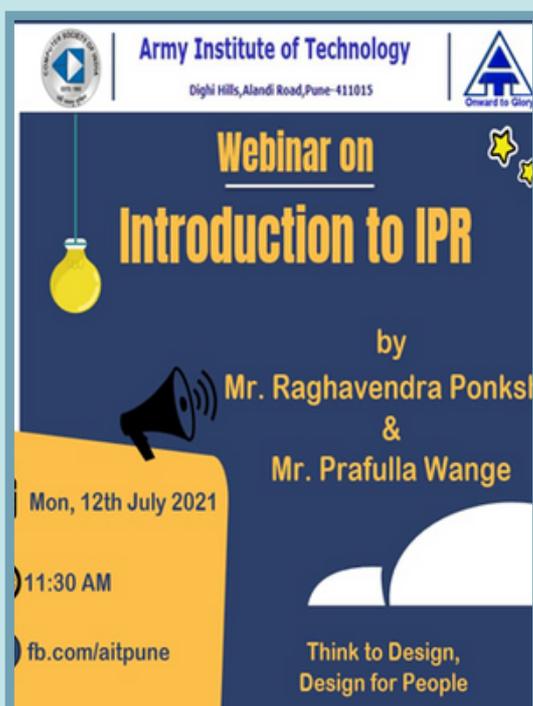
ACHIEVEMENTS

Deepak Tiwari
Free Your Data Hackathon

Position - 1st Position
Class - BE (IT)

Roshan Rai
Other Technical

Position - finalist
Class - BE (IT)

Saurav Chauhan
Coding Competition

Position - 8th Position
Class - BE (IT)

Ashish Singh
Competition

Position - 10th Position
Class - BE (IT)

Sumit Dahiya
Squash Districts

Position - 2nd Position
Class - TE (IT)

Manish Kumar Singh
Deloitte Cyber Kshetra

Position - 3rd Position
Class - TE (IT)

Jatin Kumar
Cyberkshetra'21 by Deloitte

Position - 3rd Position
Class - BE (IT)

INTERN

Over 45 students got internship at this semester at various companies.

Google

Microsoft

Goldman Sachs

GeeksforGeeks

Deutsche Bank

CREDIT SUISSE

Deloitte.

Vision

Towards providing world class education in Information Technology with societal focus.

Mission

M1: Empowering students with state of art knowledge and skills to meet global challenges.

M2: To carry out high quality research leading to the creation and commercialization of intellectual property.

M3 : To provide a comprehensive quality infrastructure committed to empower students to contribute technological and social development towards the progress of society.

Program Educational Objectives

PEO1 :To produce graduates who would have developed a strong background in basic science and mathematics and to demonstrate technical competence in the fields of information Technology and develop solutions to the problems.

PEO2 :To produce graduates who would attain professional competence through life-long learning such as advanced degrees, professional registration, and other professional activities.

PEO3 :To produce graduates who functions ethically and morally in a multi-disciplinary environment in a global, societal, and environmental context.

Program Specific Outcome

PSO1: Graduate will demonstrate an ability to identify, formulate & solve computer science and Information Technology Engineering problems.

PSO2: Graduate will demonstrate an ability to investigate, design and develop software programs, analyze & interpret the data and work on multidisciplinary projects.

PSO3: Graduate who can pursue higher studies or get placed in computer science and IT based companies are also encouraged to become entrepreneurs.