Drishya

DEPARTMENT OF INFORMATION TECHNOLOGY



Army Institute of Technology

Presenting...

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

eMAGAZINE NEWSLETTER

2018 - 19 SEM 1 Faculty Advisor-Prof. Aparna Joshi

Editor-Aman Kumar Akash Bhati

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WORKSHOPS







Workshop on Machine Learning using Python and IOT using Python



BY-

> Date - 27th September - 29th September 2018 For SE IT



Workshop on Python



BY -Mr. Tushar Kutte

Date -7th August -9th August 2018 For SE IT

GUEST LECTURES



Guest Lecture on Basics of Machine Leraning

BY- Mr. Pradeep Joglekar and Mr. Nitin Paranjape- EDVTECH Date - 25th August 2018 For SE-IT and TE-IT







Guest Lecture on Opportunities in Machine Learning and Big data

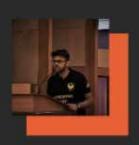
By - Mr. Suresh Krishnaswamy Date - 29th August 2018 For TE-IT



Guest Lecture on Python Certification for Web Development and Machine Learning

By- Mr. Parth Shukla Date - 25th July 2018 For - SE-IT and TE-IT





Divanshu Tiwari(SE)

- -Best Speaker : Waxing Eloquent(1st Position) -English Debate(1st Position)



Dishant Pawar(SE)

- -Ultimate Coder, AISSMS(1st Position)
- -Decrypto, AISSMS(1st Position)
- CODESTRORM, MIT WPU(1st Position)
- -JUST CODING(junior) PULZION'19(1st Position)



Grandhi Abhisar(SE) -SHIP WARS(1st Position)



Dilip Kumar(TE)

Best Technical TE, AIT(1st Position)

hievements

INTERN

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





















VISION OF DEPARTMENT

To become a center of excellence and to produce high quality, creative and ethical engineers and technologists contributing effectively to modern information society.

MISSION OF DEPARTMENT

M1: To impart total quality engineering education to serve the needs of modern information society and professional ethics to student.

M2: To adopt the best pedagogical methods in order to maximum knowledge transfer.

M3: To carry out high quality research leading to the creation and commercialization of Intellectual Property.

M4: To provide the best facilities, infrastructure, and environment to its student, researchers and faculty members, creating an ambience conducive for excellence in technical education and research.

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 would attain professional competence through life-long learning such as advanced degrees, professional registration, and other professional activities.

PEO4: To produce graduates who functions effectively in a multidisciplinary environment and individually, within a global societal, and environmental context.

PEO5: To produce graduates with ethical and moral behavior.

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.