PRAAPTHI

Fortnightly Newsletter Issue 5 Volume 2

ATRIA
INSTITUTE OF TECHNOLOGY

WEBINAR

Dr. Sunil Kumar from Bites gave an expert lecture on AI on 18th February 2022. The session started with the introduction to Artificial intelligence, discussing about Green environmental surroundings and uses, The speaker was very keen on the topic discussing about Distinguished Guest Lecture on... "While the world goes GREEN, can AI follow suit?"

WORKSHOP

Prof. Srinivas, Prof. Kavitha Patil and Prof. Omprakash gave a presentation on various criteria of the NBA process.

An insight into the whole implementation of Processes including monitoring, evaluation, feedback and improvement was given.

Criteria, sub and sub-sub criterion and their weightages were explained .

RESEARCH TALK

7 students got placed in the month of February 2022 in Pentagon Space with a package of 3 lakhs per annum, Congratulations to the achievers!

Prof. Uzma Sulthana & Prof. Ranjitha J , Dept. of ISE delivered a 3 day FDP on Android Mobile Application Development, in Sir. MVIT , Bangalore, from 18th to 20th March 2022.

Android software development is the process by which Android developers create Android mobile apps for devices running the Android operating system. If you are running a business and planning to build your business app to get more users to your services, then hire Android mobile app development company like Visions in India to find custom and scalable application development services.

WEBINAR

The workforce in IT has changed over time as technology knowledge and expertise spread beyond IT departments and is now distributed throughout the business. All of these changes have a direct impact on the role of IT in a modern business. Keeping this as a reference, Dept. of ISE conducted a webinar on 'The changing role of IT-Enabling business transformation' by Mr. Anil Kant Chowdhary, Consultant, BITES, on March 23rd 2022. It was coordinated by Dr. Shanthi Mahesh. HoD, ISE
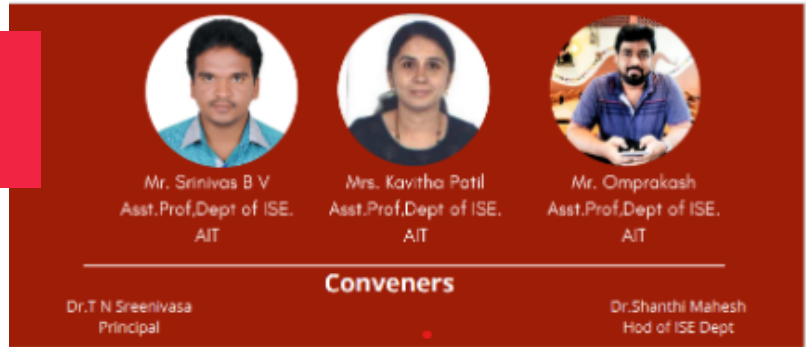
WEBINAR

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The speaker gave a brief description on the topic by giving live examples and explained well.

WORKSHOP

Prof. Srinivas, Prof. Kavitha Patil and Prof. Omprakash gave a presentation on various criteria of the NBA process.

An insight into the whole implementation of Processes including monitoring, evaluation, feedback and improvement was given.

Criteria, sub and sub-sub criterion and their weightages were explained .

PLACEMENT

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WEBINAR

ept. of ISE conducted a webinar on 'Roles & responsibilities of today's engineers' on 21st April 2022. The speaker of the day was Dr. Padmashree T from R V College of Engineering The webinar was coordinated by Prof. Srinivas B V from Dept. of ISE

WEBINAR

pt. of ISE conducted a webinar on 'IOT and its applications' on 23rd April 2022. The keynote speakers were Mr. Sufian Aslam, AIT and Guruprasad C Kulkarni, Capgemini. The webinar was coordinated by Prof. Syeda Roshni fron Dept. of ISE.

WEBINAR

Dept. of ISE in association with KSCST, conducted a Faculty Development Programme on INTELLECTUAL PROPERTY RIGHTS significance in Research and Innovation on 'IOT and its applications' on 26th April 2022, in account of the World IPR Day. . The keynote speakers were Mr. B Vivek Anand Sagar, Dr. Girija Sriram, Dr. Sarasija Padhmanabhan, and Dr. Farah Deeba. The webinar was coordinated by D

WEBINAR

Dept. of ISE conducted a Webinar on Double Security in B2B E-Commerce on 13th May 2022. The SDP was coordinated by Prof. Malini R from Dept. of ISE.

WEBINAR

Dept. of ISE conducted a webinar on 'Crafting a high impact career post Graduation' on 20th May 2022. The webinar was coordinated by Prof. Syeda Roshni fron Dept. of ISE.

SDP

Dept. of ISE conducted a 3 day Student Development Programme on Applications of IoT in real world' from 26th to 28th May 2022, in account of the World IPR Day. . The keynote speakers was Dr. Srinivas Shetty , CTO, , SST Technologies. The programme was coordinated by Prof. Vijayalakshmi V from Dept. of ISE.

PLACEMENTS

Atria Institute of Technology
Congratulations !!

Amruta Ashok Naik
1AT18IS004

Mahaveer Sign
1AT18IS047

Sri Raksha M R
1AT18IS100

To our students of 2021-22 Batch
for being placed at "Tech Mahindra"
For the package of 3.26LPA

PLACEMENTS

Atria Institute of Technology
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
Congratulations !!

Pavithra G
1AT18IS061

Vaishnavi Vedantha
1AT18IS110

Rukahaiya badar R
1AT18IS074

Preethi M P
1AT18IS063

Shreesha K Rao
1AT18IS094

Vidhayshree M R
1AT17IS106

Rida Khan
1AT16IS088

Prasanna kumar V
1AT18IS125

To our students of 2021-22 Batch
for being placed at "NTT Limited"
For the package of 4.5LPA

NTT

PLACEMENTS

Dhanush K Viajy
1AT18IS027

Goutam Narasimha Hegde
1AT18IS032

Manoj S
1AT18IS123

Spoorthi V Ambati
1AT18IS099

Haripriya S
1AT18IS075

Sanskar Yadav
1AT18IS084

Amilio Dsouza
1AT18IS122

Sujatha M
1AT18IS103

Vidya B M
1AT18IS112

Navyashree n R
1AT18IS056

Gagan V
1AT18IS031

Prasanna Kumar V
1AT18IS125

Amruta Ashok Naik
1AT18IS004

Anurag Kumar
1AT18IS120

Anand Shankar
1AT18IS008

Vikas Kumar
1AT18IS114

Shreenidhi shett shetty
1AT18IS093

Nishita G Nair
1AT18IS059

Brundha K
1AT18IS020

Atria Institute of Technology
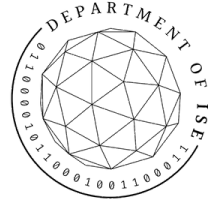DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

To our stu...
for being placed at "WIPRO"
For the package of 3.5LPA

wipro

PRAAPTHI

Fortnightly Newsletter Issue 5 Volume 1

VISION

To develop competent professionals with strong fundamentals in Information Science and Engineering, interdisciplinary research and ethical values for the betterment of the society.

MISSION

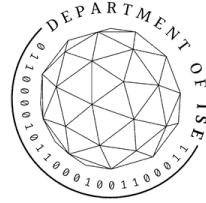*M1 - To establish a transformational learning ambience with good infrastructure facilities to impart knowledge and the necessary skill set to produce competent professionals.*

M2 - To create a new generation of engineers who excel in their career with leadership/entrepreneur qualities.

M3 - To promote sustained research and innovation with an emphasis on ethical values.

https://atria.edu/dept-se.php

PRAAPTHI

Fortnightly Newsletter Issue 5 Volume 1

Educational objectives of the program(PEO)

PEO1: To expertise in problem analysis, solving, design, development and necessary information to meet technical and managerial challenges.

PEO2: To pursue interdisciplinary research and higher studies with profound knowledge enriched with academics and information technology skills.

PEO 3: To excel in competitive environment towards leadership and life-long learning for a successful professional career.

Program Specific Outcomes (PSO)

PSO1: Able to find the solutions to problems using programming languages by applying the suitable data and file structures concept and obtain optimal performance through design and analysis of algorithms.

PSO2: Able to work on the recent technologies by managing and organizing the processed data for new growth of opportunities in the industries exploring web designing and simulating the real world problems.

PSO3: Able to Apply the principles of software engineering to develop computational models under realistic constraints and ability to provide solutions based on the expertise in networking, database management and entrepreneurship to the various needs.

Editorial Board

FACULTY;

Dr. Shanthi Mahesh, HOD, ISE
Prof. Kavitha Vasanth, ISE
Prof. Omprakash B, ISE
Prof. Syeda Roshni, ISE
Prof. Uzma Sulthana , ISE

STUDENTS;

Sanchith B Anand
Harini Sree
Rohan R
Dhanya
Sohan

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