



Words from the Editor in Chief

“Yesterday’s failures are today’s seeds that must be diligently planted to be able to abundantly harvest tomorrow’s success”

Hearty Greetings!!!

I feel extremely dignified for my supremacy over this department of IT. It has always been a new venture at every juncture. I fulfill my duty of accordance. Our department proudly steps into advancing in learning, teaching and progression. Also I’m hoping to accomplish innovative things in the upcoming year that will bring us together so that we can build a new innovative grass root movements of our department. I endorse my students for their excellence in the platform that we contrived for them.

Besides education, we are navigating our students to participate in Co-Curricular and Extracurricular activities. Also we are encouraging our students to bring out the best in them. Besides placement training classes, we are molding the students of Second and Third year by conducting Communication and Technical Sessions being handled by students of our department itself. Also, I would like to convey my appreciation for the students who got placed in various product companies as well as BPOs. Also, we are sprucing up Industrial Visit to the students in order to make them realize the significance of practical knowledge.

My challenge was to get my department on board with this external invasion. I bring forth my note of gratitude to all the pupils and faculties who allowed me to relish in my duty and leadership. It gives me so much pleasure that I would say our department being notable for its Academics and Innovation. Student should realize that it doesn’t matter what they know but what they do with that matters a lot. Go, Run, Cherish and pursue what you want.





VISION OF THE DEPARTMENT

To develop IT Professionals of the best caliber with Entrepreneurship Zeal.

MISSION OF THE DEPARTMENT

- To establish a best Learning Environment that helps the Students to face the Challenges of IT field.
- To enable the Students to develop Skills for solving Technical Problems and also endorse Collaborative and Multidisciplinary activities.
- To induce Entrepreneurial mindset amongst Students and develop the necessary Skills to meet the Entrepreneurial needs of the Society.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- **PEO1:** Graduates of the program will be proficient in identifying, formulating and solving complex problems by applying their knowledge of mathematics, science and information technology principles.
- **PEO2:** Graduates of the program will be capable of analyzing, designing, implementing and managing software projects through continuous learning and use modern tools to meet real world constraints.
- **PEO3:** Graduates of the program exhibits professionalism with ethical attitude, excellent communication and term spirit to Satisfy society needs.

PROGRAM SPECIFIC OUTCOMES (PSOs)

- **PSO1:** Able to design and develop software solutions by employing appropriate problem solving strategies ,including Logically thinking ,Create a user interface, Write code to connect a front end user interface with a backend database using a contemporary object-oriented language.
- **PSO2:** Ability to design and develop mobile applications and Web based applications with testing skills which consequently leads to employability and entrepreneurship skills.



TECHNICAL PROGRAMMES

1. **Seminar on “Recent Trends on Blockchain Technology for Healthcare: Facilitating the Transition to Patient - Driven Interoperability”** sponsored by CSIR was conducted on 7th & 8th February 2020. It was inaugurated by Dr.N.Rajkumar - Head of the Department of Information Technology. The sessions were handled by Mr.G.Lakshman Project Engineer,



Pantech Solutions, Coimbatore, Mr.A.Bharanidharan Assistant Professor (SI.Grade) SREC, Coimbatore and Dr.S.Harihara Gopalan Associate Professor SREC, Coimbatore. The seminar focused on how blockchain technology might facilitate the Transition to Patient-Driven Interoperability through the mechanisms - digital access rules, data aggregation, data

liquidity, patient identity and data immutability. More than 100 students were enlightened with the knowledge of blockchain technology.

2. **National Level Seminar on “Machine Learning Applications to Clinical Decision Support in Neurosurgery: an Artificial Intelligence”** was conducted on 17th & 18th February 2020. It was inaugurated by Dr.N.Rajkumar - Head of the Department of Information Technology. The sessions were handled by

Dr.R.Anuradha, Associate Professor - SREC, Coimbatore, Dr.Ganesh Neelakanta Iyer Associate Professor – CSE, School of Engineering, Mr. A.Bharanidharan Assistant Professor (SI.Grade) SREC, Coimbatore. The motive of this seminar is to explore machine Learning algorithms and their substantial improvements in Neurosurgery. The current state of neurosurgical ML applications and the performance of algorithms applied in this field were discussed. More than 80 students and 50 faculty members were benefited from this seminar.



3. Seminar on “Robotic Process Automation” was conducted on 6th March 2020. It was



inaugurated by Dr.N.Rajkumar - Head of the Department of Information Technology. Dr. A.Jeyalakshmi, Associate Professor, Department of CSE & IT (PG), Sri Ramakrishna College of Arts and Science, Coimbatore handled the session on RPA. The main objective of this seminar is to know about one of the emerging

technology - Robotics Process Automation (RPA) and its utilization of sophisticated computer software to automate manual tasks, saving time and money, increasing quality of performance, streamlining processes and freeing up human workers for more knowledge based and higher value work. Around 90 students gained knowledge on RPA.

4. Fourth International Conference on “Green, Intelligent Computing and Communication Systems-ICGICCS’20” - AICTE Sponsored Two days Fourth International Conference on



“Green, Intelligent Computing and Communication Systems” was conducted on 5th & 6th March 2020. The conference witnessed a total of 150 research papers presented in various domains. The chief guest for the day was Dr.A.Sivathanu Pillai (PhD, D.Sc), DRDO, Dr.DS Kothari Chair, Research & Innovation Centre, IIT Madras. In his address, he spoke about the Changing Dimensions of the War Theatre,

Emerging Battlefield Scenario, Network Centric Warfare, Integration of Command Control, Communication and Computing for Effective Deployment, Space and Cyber War, Agni Programme, Akash Weapon Systems, Brahmos Supersonic cruise missile, ISRO’s Manned Space Missions-Moon Mission – Chandrayaan - I.





He also spoke about relevance of Artificial Intelligence, Machine Learning, Internet of Things, Machine Learning and Robotics in Defence and in General. Valedictory function along with the award ceremony was held on 06th March 2020 headed by Dr.T.Kannadasan, Principal, Hindusthan College of Engineering and Technology. He addressed the gathering and congratulated all the prize winners.

5. Webinar on “Artificial Intelligence and Machine Learning-State of Art and Future” - The

webinar was conducted on 20th May 2020. It was inaugurated by Dr.N.Rajkumar - Head of the Department of Information Technology. The Session was handled by Mr.T.Vigneshwaran, CEO of Nandha Infotech, Coimbatore. The main objective of this webinar is to understand the technology to create intelligent systems that can simulate human intelligence. Also discussed the applications of machine learning like Online recommender system, Google search algorithms, Facebook auto friend tagging suggestions. More than 80 students gained knowledge about AI & ML and its future scope.

DEPARTMENT OF INFORMATION TECHNOLOGY

Webinar on:
Artificial Intelligence and Machine Learning - State of the Art and Future

Date: 20/05/2020 (Wednesday)
Time: 2.45 pm to 3.45 pm
E-Certificates will be provided to the Participants

Convener
Dr.N.Rajkumar
Head of the Department - IT

Coordinators
M.Indirani, Asst. Prof. -IT
Dr.D.Rasi, Assoc.Prof. -IT

Mr. T. Vigneshwaran
Founder and CEO
Nandha Infotech
(Coimbatore)

6. Webinar on “Artificial Intelligence Chatbot: Hands on Session” was conducted on 22nd May 2020. It was inaugurated by Dr.N.Rajkumar - Head of the Department of Information Technology. The Session was handled by Mr.Sobin Sunny, Trainer & Consultant Intent India. More than 100 students participated and had a Hands on Training in developing AI Chatbot.

7. Webinar on “Edge Computing” was conducted on 30th May 2020. Dr.N.Rajkumar - Head of

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

Webinar on : **EDGE COMPUTING**
Date / Time : 30.05.2020 / 11.00 AM - 12.00PM
Registration Link : <https://forms.gle/wEvgPaCTEYF3K6bJ>

Dr. K. ANITHA KUMARI
ASSOCIATE PROFESSOR
INFORMATION TECHNOLOGY
PSG COLLEGE OF TECHNOLOGY

Convener:
Dr. N. Rajkumar
Professor & Head / Director - Research

Co-ordinator:
Mrs. P.Ravathi (AP/IT)
Mr. G.D.Freemkumar (AP/IT)

No Registration Fee
E - Certificate will be provided to the participants

Webinar Platform

the Department of Information Technology inaugurated the webinar. The Session was handled by Dr.K.Anitha Kumari, Associate Professor, Department of Information Technology, PSG College of Technology. More than 90 students have attended and know about the concept of Edge Computing and its Applications.





PAPER PUBLICATIONS BY FACULTY MEMBERS

S.No	Name of the Author	Title of the paper	Name of the Journal, Volume No, Issue No, Page No, Month and Year
1	Dr Rajkumar N Professor & Head	International Journal of Neural Processing Letters (Springer)	Lung Cancer Prediction Using Stochastic Diffusion Search (SDS) Based Feature Selection and Machine Learning Methods, https://doi.org/10.1007/s11063-020-10192-0 , pp 1-14, Jan 2020.
2	Dr Rajkumar N Professor & Head	International Journal of Multimedia Tools Applications (Springer)	Optimal Feed Forward Neural Network based automatic moving Vehicle Detection System in Traffic Surveillance System, https://doi.org/10.1007/s11042-020-08757-1 , pp. 18591–18610, March 2020.
3	Dr Rajkumar N, Professor & Head	International Journal of Ambient Intelligence and Humanized Computing (Springer)	Multiclass Normalized Clustering and Classification Model for Electricity Consumption Data Analysis in Machine Learning Techniques, https://doi.org/10.1007/s12652-020-01960-w , pp. 1-11, April 2020.
4	Mr Sudhakar K Assistant Professor	International Journal of Ambient Intelligence and Humanized Computing (Springer)	A Hybrid swarm Intelligent Framework to support efficient Military Communication in MANET, Vol.12, pp. 5215–5223, April 2020.

PATENTS FILED/PUBLISHED/GRANTED BY FACULTY MEMBERS

S.No	Name of the Authors	Title of Invention	Application No	Status	Date of Published/ Filed
1	Dr Rajkumar N Professor & Head	Hybrid Method for Detecting the Chronological Age of Humans	202041005008	Filed	05/02/2020





INTERNATIONAL / NATIONAL CONFERENCES

S.No	Name of the Authors	Conference Venue and Date	Title of Papers
1	Dr Rajkumar N	International Conference on Green, Intelligent Computing and Communication Systems-ICGICCS'20, Hindusthan College of Engineering and Technology, Coimbatore - 32, 5-6 March-2020.	Comparison of Dimensionality Reduction Techniques using Chronic Kidney Disease Dataset
2		International Conference on Green, Intelligent Computing and Communication Systems-ICGICCS'20, Hindusthan College of Engineering and Technology, Coimbatore - 32, 5-6 March-2020.	Psychiatric Counselling System with Emotion Recognition in Chatbots
3	Ms Indirani M	International Conference on Green, Intelligent Computing and Communication Systems-ICGICCS'20, Hindusthan College of Engineering and Technology, Coimbatore - 32, 5-6 March-2020.	Spatio temporal Particle Swarm Optimization with Incremental Deep Learning based Salient Multiple Object Detection
4	Dr Rasi D	International Conference on Green, Intelligent Computing and Communication Systems-ICGICCS'20, Hindusthan College of Engineering and Technology, Coimbatore - 32, 5-6 March-2020.	A survey on algorithms in Game theory in Big Data

WORKSHOPS AND SEMINAR ATTENDED BY FACULTY MEMBERS

S.No	Name of the Faculty	Event	Title	Organized By	Held On
1	Dr.N.Rajkumar	QIP-Short Term Course	Short Term Course on Research Communication	IIT (BHU), Varanasi	2 - 6 Dec 2019
2	R.Mahaveerakannan	QIP-Short Term Course	Short Term Course on Research Communication	IIT (BHU), Varanasi	2 - 6 Dec 2019





S.No	Name of the Faculty	Event	Title	Organized By	Held On
3	Mr C D Premkumar	STTP	STTP on CS8493 - Operating Systems	MIT Campus, Anna University, Chennai	03 - 07 Dec 2019
4	Ms J UMA	Seminar	CSIR Sponsored Seminar "Exploration of Deep Learning in Biomedical Informatics"	Hindusthan College of Engineering and Technology, Dept of ECE	19 - 20 Dec 2019
5	R Mahaveerakannan	FDP	WIPRO Certified Faculty Program	WIPRO Ltd., Electronic City-Bangalore	24 Feb to 6 March 2020
6	Ms K Kavitha	Webinar	Trends in Software Testing	S.A Engineering College, Chennai	2 May 2020
7	Ms K Kavitha	FDP	AICTE - ATAL	MANIT, Bhopal	4 - 8 May 2020
8	Ms K Kavitha	Webinar	Edge Computing	Hindusthan College of Engineering and Technology	30 May 2020
9	Ms K Kavitha	Webinar	Artificial Intelligence Hands-on Session	Hindusthan College of Engineering and Technology	22 May 2020
10	Ms K Kavitha	Webinar	Research Scholars Empowerment Program-IV (RSEP-IV)	Coimbatore Institute of Technology	14 - 15 May 2020
11	Ms J UMA	FDP	CSI Sponsored FDP Effective Proposal Writing	Velammal Engineering College	8 - 9 May 2020
12	Ms N Yamuna	Webinar	Block Chain Basics	Sri Eswar College of Engineering	18 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
13	Mr S Karthic	Webinar	Industry 4.0	Sri Eshwar College of Engineering	19 May 2020
14	Mr S Karthic	Webinar	AI & Machine Learning	Sri Eshwar College of Engineering	14 May 2020
15	Mr S Karthic	Webinar	Effective Conduct of Online Classes	Sri Eshwar College of Engineering	8 May 2020
16	Mr S Karthic	Webinar	Data Science for Engineers	Sri Eshwar College of Engineering	13 May 2020
17	Ms P Revathi	Webinar	Introduction and implementation of IOT using limited resources-hands on training	Easwari Engineering College	13 May 2020
18	Ms P Revathi	Webinar	Automated guided vehicle	Easwari Engineering College	16 May 2020
19	Ms P Revathi	Short Term Course	Image and embedded processing	NITTTR, Chandigarh	11 – 15 May 2020
20	Mr M Ganesan	FDP	Managing Online classes and Co-creating MOOCS	Ramanujan college, University of Delhi, MHRD	20 Apr – 05 May 2020
21	Mr M Ganesan	FDP	Arts of Writing Scientific Reports	Velammal Engineering College, Chennai	14 – 15 May 2020
22	Mr M Ganesan	Webinar	Non-functional Testing and Performance Assurance Engineering	Hindusthan college of Engineering and Technology	13 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
23	Ms S Jeevitha	Webinar	Virtual Classroom Management using Microsoft Teams	LakiReddy Bali Reddy College of Engg, AndraPradesh	11 May 2020
24	Ms S Jeevitha	Webinar	Python Programming "A beginner's Perspective"	Tamil Nadu College of Engineering, Coimbatore	15 May 2020
25	Mr N Ilayaraja	Webinar	The Basics of Cyber Security 2020	Udemy	16 May 2020
26	Mr N Ilayaraja	Webinar	Workshop on Artificial Intelligence / Machine Learning / Deep Learning	Digital Track Solutions	20 May 2020
27	R Mahaveerakannan	Webinar	Workshop on Artificial Intelligence / Machine Learning / Deep Learning	Digital Track Solutions	20 May 2020
28	Dr D Rasi	Webinar	Virtual Classroom Management using Microsoft Team	Lakireddy Bali Reddy College of Engineering, Andhra Pradesh	11 May 2020
29	Dr D Rasi	Webinar	Robots in Covid-19 & Robotics and its Future	Sri Ranganathar Institute of Engineering and Technology, Coimbatore.	2 May 2020
30	Dr D Rasi	FDP	Theory of Computation	Velammal Engineering College, Coimbatore	18 – 22 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
31	Ms.M.Indirani	Webinar	5 Days Online "Webinar Series April2020"	Excel Engineering College Komarapalayam	24 - 29 April 2020
32	Ms.M.Indirani	FDP	IIT Bombay Sponsored FDP on "LaTex Training"	Vellalar College for Women	27 - 29 April 2020
33	Ms.M.Indirani	FDP	ATAL Sponsored online FDP on "Internet of Thinks"	Maulana Azad National Institute of Technology, Bhopal	04 – 08 May 2020
34	Ms.M.Indirani	FDP	Five Days online Faculty Development Program on "Python"	Vellore Institute of Technology, Chennai	05 - 09 May 2020
35	Ms.M.Indirani	FDP	Principles of Management	Panimalar Institute of Technology, Chennai	18 – 22 May 2020
36	Mr.K.Sudhakar	Webinar	A Software Process Framework, Integration and Component Based Software Testing	Atria Institute of Technology	16 May 2020
37	Mr.N.Ilyaraja	Course	The Basics of Cyber Security 2020	Udemy	16 May 2020
38	Mr.N.Ilyaraja	Webinar	Research and Innovation to Lead Smart world	IEEE Bombay Section	30 May 2020
39	Mr.N.Ilyaraja	Webinar	Art of Writing Research Review/ Articles for Publishing in Peer Reviewed Journals	MES College, Erumely, Kerala	25 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
40	Mr.N.Ilayaraja	Webinar	Machine Learning and Artificial Intelligence	IEEE Bombay Section	23 – 25 May 2020
41	Mr.N.Ilayaraja	FDP	Hands on FDP: Data science using Python	Jeppiaar Institute of Technology	18 – 22 May 2020
42	Mr.N.Ilayaraja	FDP	Data Science using Machine Learning Algorithms	SVR Engineering College	26 May 2020
43	Mr.N.Ilayaraja	Webinar	Edge Computing	Hindusthan College of Engineering and Technology	30 May 2020
44	Ms J.Uma	Webinar	Edge Computing	Hindusthan College of Engineering and Technology	30 May 2020
45	Ms J.Uma	Webinar	Cyber Forensics and its Current Challenges	Crescent Institute of Science and Technology	13 May 2020
46	Ms.M.Indirani	FDP	Five Days online FDP on “Python”	Vellore Institute of Technology, Chennai	05 – 09 May 2020
47	Ms.M.Indirani	Webinar	A Webinar on “Virtual Classroom Management using Microsoft Teams”	Lakireddy Bali Reddy College of Engineering , Mylavaram	11 May 2020
48	Ms.M.Indirani	Leadership Talk	India First Leadership Talk	MHRD Innovation Cell	16 May 2020
49	Ms.M.Indirani	World Tele communication Day	IE(I)-Erode Local Centre Sponsored World Telecommunication online Quiz	Sengunthar Engineering College, Tiruchengode.	17 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
50	Ms M.Indriani	Webinar	Research Thrust Areas in Composites	Arasu Engineering College, Kumbakonam	20 May 2020
51	Ms.M.Indirani	Webinar	Grant and Research proposal writing	Kumaraguru College of Technology, Coimbatore	20 May 2020
52	Ms.M.Indirani	FDP	10 Days online Faculty Development Programme on Python Programming and ML Techniques	KSR College of Engineering, Tiruchengode	18 – 22 & 25 – 29 May 2020
53	Ms.M.Indirani	FDP	5 Days online Faculty Development Programme on Data structures (CS8391)	Velammal Engineering College, Chennai	25 – 29 May 2020
54	Ms.M.Indirani	Webinar	Open Power Bigdata and AI Webinar	University of Wisconsin Platteville	22 May 2020
55	Ms.M.Indirani	Webinar	Webinar on Star Python Programming	Star Certification	23 May 2020
56	Ms.M.Indirani	Webinar	Webinar on Star AI and ML for Business Application	Star Certification	27 May 2020
57	Ms.M.Indirani	Webinar	Webinar on Star AI X-Pert	Star Certification	28 May 2020
58	Ms.M.Indirani	Webinar	Webinar on Star IOT Security Specialist	Star Certification	29 May 2020
59	Ms.M.Indirani	Webinar	Webinar on Star Digital Marketing	Star Certification	30 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
60	Ms.M.Indirani	Webinar	National Level Technical Webinar on Robot using NLP	Mahendra Engineering College, Namakkal	24 May 2020
61	Ms.M.Indirani	FDP	Faculty Development Programme on "Webinar on MATLAB Onramp	RVS Technical Campus, Coimbatore	27 May 2020
62	Ms.M.Indirani	Webinar	Research Opportunities in the field of Technology	Dr.Dualatrao Aher college of Engineering,Karad	28 May 2020
63	Mrs.P.Anitha	On-line	Introduction to Machine Learning	Data Camp	7 May 2020
64	Mrs.P.Anitha	Webinar	Effective Conduct of Online Classes"	Sri Eshwar College of Engineering	8 May 2020
65	Mrs.P.Anitha	Webinar	ELK Stack	Karpagam College of Engineering	11 May 2020
66	Mrs.P.Anitha	Webinar	Research Scholars Empowerment Programme (RSEP IV)"	Coimbatore Institute of Technology	14 - 15 May 2020
67	Mrs.P.Anitha	FDP	Hands on FDP: Data Science using Python	Jeppiaar Institute of Technology.	18 – 22 May 2020
68	Mrs.P.Anitha	Webinar	AI and Data Science	IEEE Circuits and Systems (CAS) Bangalore Section	30 May 2020
69	Mrs.P.Anitha	Webinar	Machine Learning and Artificial Intelligence	Webinar Series	27 May2020
70	Mrs.P.Anitha	Webinar	AI and ML for Business Application	Star Academy	27 May ,2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
71	Mrs.P.Anitha	FDP	Introduction to Machine Learning using Python	MIT Art Design and Technology University, Pune	25 - 29 May 2020
72	Mrs.P.Anitha	Webinar	Kick start your Research work	Jain Deemed to be University	30 May 2020.
73	Mrs.P.Anitha	Webinar	Open Power BigData AI Webinar	University of Wisconsin Platteville – IBM, Open power, NIMBIX	22 May 2020
74	Ms N.Yamuna	Webinar	Google Cloud Platform Fundamentals Core Infrastructure	TechGig Moderator	16 May 2020
75	Ms N.Yamuna	Webinar	Robots in Covid-19 and Robotics and It's Future	Sri Ranganathar Institute of Engineering and Technology	21 May 2020
76	Ms N.Yamuna	Webinar	Research Paper Writing for Scientific Journals	Kalaingar Karnunanidhi Institute of Technology	22 May 2020
77	Ms N.Yamuna	Webinar	Open Power Big Data AI Webinar	University of Wisconsin Platteville IBM, Openpower, NIMBIX	22 May 2020
78	Mr C.D.Premkumar	Webinar	Introduction to Cyber Security	Adithya Institute of Technology	7 May 2020
79	Mr C.D.Premkumar	Webinar	Internet of Things	Pantech Solutions	11 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
80	Mr C.D.Premkumar	Webinar	Introduction and Implementation of IOT using limited resources-hands on training	Easwari Engineering College	13 May 2020
81	Mr C.D.Premkumar	Webinar	Current Trends & Career Opportunities in IT	Adithya Institute of Technology	15 May 2020
82	Mr C.D.Premkumar	Webinar	Research Paper Writing for Scientific Journals	Kalaingar Karunanidhi Institute of Technology	22 May 2020
83	Mr C.D.Preamkumar	Webinar	A Guide to Successful IOT Product Development	Dr.N.G.P Institute of Technology	23 May 2020
84	Mr C.D.Premkumar	Webinar	AI and ML for Business Application	STAR Certification	27 May 2020
85	Ms.P.Revathi	Webinar	Insights into Blockchain	Eswari Engineering College	21 May 2020
86	Ms.P.Revathi	Webinar	The Role of Embedded Systems Systems In IOT	Hindusthan Institute of Technology	30 May 2020
87	Ms.P.Revathi	Short Term Course	Image And Embedded Processing	NITTTR, Chandigarh	11 – 15 May 2020
88	Ms.P.Revathi	Webinar	Current Trends in Software Testing	Hindusthan college of Engineering and Technology	27 May 2020
89	Mr.M.Ganesan	2 days FDP	Web Application Security	Jeppiaar Institute of Technology, Chennai	27 – 28 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
90	Mr.M.Ganesan	5 days FDP	Data Science Using Python	Jeppiaar Institute of Technology, Chennai	18 – 25 May 2020
91	Mr.M.Ganesan	Webinar	Research and Innovation to Lead Smart World	IEEE Bombay section	30 - May 2020
92	Mr.M.Ganesan	Webinar	Open Power Big Data AI	University of Wisconsin	22 May 2020
93	Mr.M.Ganesan	Webinar	Machine Learning and Artificial Intelligence	IEEE Bombay section	23 - 27 May 2020
94	Mr.M.Ganesan	Webinar	Artificial Intelligence ChatBot: Hands –on Session	IT Dept, Hindusthan College of Engineering and Technology	22 May 2020
95	Mr.M.Ganesan	Webinar	JAVA SCRIPT	Jeppiaar Institute of Technolog, Chennai	29 May 2020
96	Mr.S.Karthic	Online FDP	Hands on FDP “ Data Science using Python”	Jeppiar Institute of Technology	18 - 22 May 2020
97	Mr.S.Karthic	Workshop (RSEP)	Reference Management Tools, Technical Writing, Plagiarism	Coimbatore Institute of Technology	14 – 15 May 2020
98	Mr.S.Karthic	Webinar	Research Paper Writing for Scientific Journals	Kalaingar Karunanidhi Institute of Technology	22 May 2020
99	Dr.D.Rasi	FDP	Principles of Management	Panimalar Institute of Technology	18 – 22 May 2020
100	Dr.D.Rasi	Webinar	How to publish a Research Paper	Vivekanandha College of Arts and Sciences for women	22 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
101	Dr.D.Rasi	Webinar	Python Programming	Star Certification	23 May 2020
102	Dr.D.Rasi	Webinar	Leadership talk	MHRD's Innovation Cell	24 May 2020
103	Dr.D.Rasi	Webinar	Technical webinar on Chatbot using NLP	Mahendra Engineering College (Autonomous), Mallasamudhram	24 May 2020
104	Dr.D.Rasi	Webinar	AI and ML for Business Application	Star Certification	27 May 2020
105	Dr.D.Rasi	Webinar	Building Deep Learning Applications for Big Data	Kings Engineering College, Chennai & Pantech E Learning	28 May 2020
106	Dr.D.Rasi	Webinar	Renewable Energy with Matlab	Methodist College of Engineering and Technology, & Pantech E Learning	28 May 2020
107	Dr.D.Rasi	Webinar	Webinar on Star AI X-Pert	Star Certification	28 May 2020
108	Dr.D.Rasi	FDP	Data Structures	Velammal Engineering College, Chennai	25 - 29 May 2020
109	Dr.D.Rasi	Webinar	Artificial Intelligence for HR Analytics Employee Attrition & Performance Machine Learning	Adhiyaman College of Engineering, Hosur	29 May 2020
110	Dr.D.Rasi	Webinar	IOT Security	Star Certification	29 May 2020





S.No	Name of the Faculty	Event	Title	Organized By	Held On
111	Dr.D.Rasi	Webinar	Building an IOT Cloud for Healthcare Applications	Anna Adarsh College of BCA & Pantech E Learning	30 May 2020
112	Dr.D.Rasi	Webinar	Deep Learning with Neural Networks	Shivajirao Kadam Institute of Technology and Management	30 May 2020
113	Dr.D.Rasi	Webinar	Edge Computing	Hindusthan College of Engg. and Tech.	30 May 2020
114	Dr.B.Gomathi	Webinar	Digital Transformation under the New Normal	L&T- Smart World Communication	11 May 2020
115	Dr.B.Gomathi	Webinar	5 G and its Applications	Sri Vasavi Institute of Technology, Andra Pradesh	28 May 2020
116	Dr.B.Gomathi	Webinar	How to Prepare a Good Research Grant Proposal?	PSNA college of Engg. And Technology	20 May 2020
117	Dr.B.Gomathi	Workshop	Mendeley Training Course	Elsevier	31 May 2020
118	Dr.B.Gomathi	Webinar	WLAN and Security Concepts	Tamilnadu College of Engineering	06 May 2020
119	Dr.B.Gomathi	Workshop	Basics of Machine Learning	IISER, Bhopal	27 May 2020
120	Dr.B.Gomathi	Workshop	Research Scholars Empowerment Programme	Coimbatore Institute of Technology	14 -15 May 2020
121	Dr.B.Gomathi	FDP	Artificial Intelligence	Sri Devi Woman's Engg College, Delhi	22 - 26 May 2020





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122	Dr.B.Gomathi	Workshop	Virtual Classroom Management using Microsoft Teams	Lakireddy Bali Reddy College of Engineering, Kakinada	11 May 2020
123	Dr.B.Gomathi	FDP	Blockchain Technologies	Lakireddy Bali Reddy College of Engg, Kakinada	19 - 23 May 2020
124	Dr.B.Gomathi	FDP	Data Science & AI	Mangalmay Institute of Engineering and Technology, Delhi	25 - 29 May 2020
125	Dr.B.Gomathi	FDP	Data Science using Python	Jeppiaar Institute of Technology, Chennai	18 - 22 May 2020
126	Dr.B.Gomathi	FDP	Research Prospects and Promises of Deep Learning in Problem Solving	Nallamuthu Gounder Mahalingam College, Pollachi	19 - 22 May 2020
127	Dr.B.Gomathi	FDP	Introduction to Machine Learning using Python	MIT Art Design and Technology University, Pune	25 - 29 May 2020
128	Dr.B.Gomathi	FDP	Machine Learning and Artificial Intelligence	IEEE Bombay Section	23 - 27 May 2020
129	Dr.B.Gomathi	FDP	OFDP on Python	Vellore Institute of Technology	05 - 09 May 2020
130	Mr.K.Sudhakar	Webinar	A Software Process Framework, Integration and Component Based Software Testing	Atria Institute of Technology	16 May 2020
131	Mr.K.Sudhakar	Online FDTP	Web Application Security	Jeppiaar Institute of Technology, Chennai	27 - 28 May 2020





ONLINE CERTIFICATION COURSE COURSERA COMPLETED BY STUDENTS

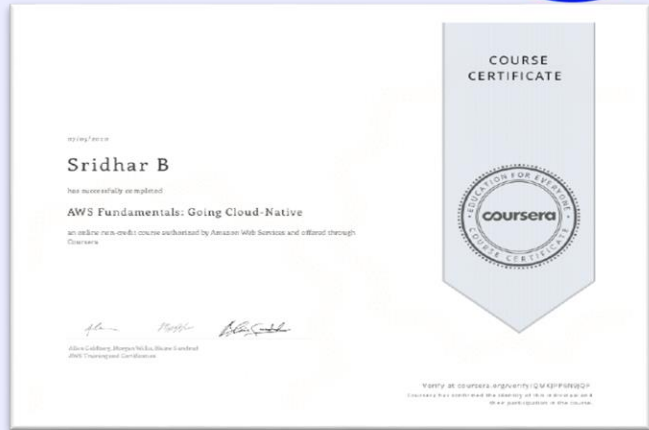
S.No	Register No	Name	Name of the Course	No of courses
1.	19110005	Akalya R	<ul style="list-style-type: none"> • Introduction to Python • AI For Everyone • Leadership and Emotional Intelligence • Object-Oriented Programming with Java • Positive Psychology • Project: Creating Your First C++ Application 	6
2.	18110017	Cylvia Maybell N	<ul style="list-style-type: none"> • Successful Negotiation: Essential Strategies and Skills • Positive Psychology • Information Security: Context and Introduction 	3
3	18110026	Hari Haran V	<ul style="list-style-type: none"> • Successful Negotiation: Essential Strategies and Skills 	1
4	18110044	Malarvanan A	<ul style="list-style-type: none"> • Information Security: Context and Introduction 	1
5	18110053	Moun Prasath R	<ul style="list-style-type: none"> • Information Security: Context and Introduction • Fundamentals of Network Communication 	2
6	18110077	Sakthivel M	<ul style="list-style-type: none"> • Positive Psychology • Introduction to Web Development 	2
7	18110093	Tamilarasan P	<ul style="list-style-type: none"> • Positive Psychology • Introduction to Web Development • Information Security: Context and Introduction 	3
8	17110018	Bindhiya T	<ul style="list-style-type: none"> • Java Programming: Solving Problems with Software 	1
9	17110081	Sridhar B	<ul style="list-style-type: none"> • AWS Fundamentals: Going Cloud-Native, 	1



News Letter

Hindusthan College of Engineering and Technology

Department of Information Technology





IT 2017 -2021 Batch



Industrial Visit Infosys, Mysore (II Year & III Year)





LIST OF STUDENTS WHO UNDERGONE IMPLANT/INTERNSHIP TRAINING

S.No	Name	Name of Organization	Trained on	Period
1.	Ruban Kumar B	CollegeTips.org	Graphic Designer	30.04.2020 to 30.05.2020

WORKSHOP/ SEMINAR ATTENDED BY STUDENTS

S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
1.	III A/V	R.Kirubakaran	Android	Code Bind Technologies
2.	III A/VI	P.Anitha	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
3.	III A/VI	R.Karthikeyini	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
4.	III A/VI	T.Bindhiya	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
5.	III A/VI	T.Jayapriya	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
6.	III A/VI	D.Dharani	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
7.	III A/VI	A.Abarna	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
8.	III A/VI	P.S.Mohammed Khalith	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
9.	III A/VI	M.Ajith	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
10.	III A/VI	M.Hariprakash	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
11.	III A/VI	K.Kalaiyaran	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
12.	III B/VI	K.Santhini	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
13.	III B/VI	R.Sariga	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
14.	III B/VI	K.Surya	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
15.	III B/VI	J.Princy	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
16.	III B/VI	M.Suryaprakash	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
17.	III B/VI	B.Surendar	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
18.	III B/VI	V.P.Vasanth	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
19.	III B/VI	Siva Venkatesh	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
20.	III B/VI	S.Vikram	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
21.	III B/VI	M.Rajan	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
22.	III B/VI	A.Arunkumar	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
23.	III B/VI	K.S.Sundhari	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
24.	III B/VI	G.Umamaheswari	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
25.	III B/VI	M.P.Nihala	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
26.	III B/VI	Nivethika	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
27.	III B/VI	G.Rajeshwari	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
28.	II A/IV	P.Naveenkumar	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
29.	II A/IV	A.Ajit	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
30.	II A/IV	P.Devanarayanan	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
31.	II A/IV	Betsin Kuruville Mekkat	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
32.	II A/IV	S.Lokesh	Seminar on Recent Trends on Block chain Technology for Healthcare: Facilitating the Transition to Patient-driven Interoperability	Hindusthan College of Engineering and Technology
33.	II A/IV	S.Lokesh	Android studio development	Kumaraguru College of Technology
34.	II A/IV	P.Naveenkumar	Android studio development	Kumaraguru College of Technology
35.	II A/IV	A.Ajit	Android studio development	Kumaraguru College of Technology
36.	II A/IV	Harshinni	Android studio development	Kumaraguru College of Technology
37.	II B/IV	K.Priyadharshini	Artificial Intelligence	Kumaraguru College of Technology
38.	II B/IV	Raguram	Artificial Intelligence	Kumaraguru College of Technology
39.	II B/IV	M.Shelvaasundari	Artificial Intelligence	Kumaraguru College of Technology
40.	II B/IV	Srisha	Artificial Intelligence	Kumaraguru College of Technology
41.	II B/IV	P.Riyagencika	Rural Transformation by Revolutionizing the Future of Agriculture with Smart Farming Techniques using Industrial IOT	Hindusthan College of Engineering and Technology
42.	II B/IV	P.Riyagencika	Augmented Reality And Virtual Reality	Sri Krishna College of Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
43.	II B/IV	K.R.Nivedhitha	Augmented Reality And Virtual Reality	Sri Krishna College of Technology
44.	II B/IV	V.Pavithra Anand	Augmented Reality And Virtual Reality	Sri Krishna College of Technology
45.	II B/IV	S.Kayathri	Augmented Reality And Virtual Reality	Sri Krishna College of Technology
46.	II A/IV	S.Kayathri	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
47.	II A/IV	R.Harshinni	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
48.	II B/IV	K.R.Nivedhitha	Seminar on Machine Learning Applications to Clinical Decision Support in Neuro surgery	Hindusthan College of Engineering and Technology
49.	II B/IV	S.Saranya	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
50.	II B/IV	M.Sivaranjani	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
51.	II B/IV	M.Shelvaasundari	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
52.	II B/IV	P.Riyagencika	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
53.	II B/IV	J.Rafiq	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
54.	III A/VI	K.V.Harishraj	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery	Hindusthan College of Engineering and Technology
55.	III A/VI	R.Kirubakaran	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
56.	III A/VI	G.Ajay Johnson	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
57.	III A/VI	K.Balakoushik	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
58.	III A/VI	R.Gunalsriram	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
59.	III A/VI	S.Bharanivelavan	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
60.	III A/VI	M.Balavenkatakrishnan	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
61.	III A/VI	G.Ashwin	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
62.	III A/VI	B.Deepak	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery:an AI	Hindusthan College of Engineering and Technology
63.	III A/VI	K.Aboorvan	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery:an AI	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
64.	III A/VI	K.Venkateshwaran	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
65.	III A/VI	N.Nandhagopal	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
66.	III A/VI	S.Lokesh	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
67.	III A/VI	P.Krishnan	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery :an AI	Hindusthan College of Engineering and Technology
68.	III A/VI	R.Dhakshini	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
69.	III A/VI	P.Deepasri	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
70.	III A/VI	K.Chandrasahini	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
71.	III A/VI	T.Dharani	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
72.	III A/VI	A.Gayathri	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
73.	III A/VI	N.Ishale	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
74.	III A/VI	P.Anandhakumar	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
75.	III B/VI	C.Priyadharshini	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
76.	III B/VI	P.Naveen	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
77.	III B/VI	A.R.Rajeshkumar	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
78.	III B/VI	G.Periyasamy	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
79.	III B/VI	S.Prithivi	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
80.	III B/VI	P.Ramyabharathi	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
81.	III B/VI	G.Nandhini	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
82.	III B/VI	Sreemeenakshi	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
83.	III B/VI	M.Vshwavignesh	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
84.	III B/VI	K.R.Nivedhitha	Seminar on Machine Learning Applications to Clinical Decision Support in Neurosurgery: an AI	Hindusthan College of Engineering and Technology
85.	II A/IV	K.S.Kevin	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
86.	IV B/VIII	K.Showmiya	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
87.	II A/IV	S.Nilavarasi	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
88.	II A/IV	P.Gowsalya	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
89.	II A/IV	S.Lakshminarayanan	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
90.	II A/IV	E.Dhanasekar	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
91.	II A/IV	V.Mukilan	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
92.	II A/IV	Y.Jagan	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
93.	II A/IV	S.Bharathikannan	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
94.	II A/IV	P.Barath	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
95.	II A/IV	M.Abdularies	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
96.	II A/IV	S.Arumugam	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
97.	II A/IV	P.Naveenkumar	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
98.	II A/IV	A.Ajit	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
99.	II A/IV	S.Lokesh	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
100.	II A/IV	R.Harshinni	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
101.	II B/IV	T.Rakshan	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
102.	II B/IV	B.Rubankumar	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
103.	II B/IV	T.Raguram	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology





S.No.	Class/Sem	Name of the Student	Title of the Event	Organized by
104.	II B/IV	J.Rafiq	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
105.	II B/IV	K.Vignesh	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
106.	II B/IV	G.Subash	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
107.	II B/IV	B.Sriram	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
108.	II B/IV	S.Vignesh	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
109.	II B/IV	R.Sajeshpraveen	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
110.	II B/IV	R.Santhosh	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
111.	II B/IV	R.Sivaraam	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
112.	II B/IV	V.Tamilarasu	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology
113.	II B/IV	K.Ranjith	Seminar on Robotic Process Automation	Hindusthan College of Engineering and Technology





SPORTS ACTIVITIES OF STUDENTS

S.No	Class/ Semester	Name of the Student	Name of the Event	Name of the Programme and Venue	Date	Prize
1.	III B/VI	M.Rajan	Sepaktakraw	30 th Senior National Sepaktakraw, Jharkhand.	28 Dec 2019 to 3 Jan 2020	Third
2.	III B/VI	M.Rajan	Sepaktakraw	15 th Inter State Level Invitational Sepaktakraw Tournament for PSG Tech Trophy & PSG College of Technology	Feb 1 - 3 2020	Second
3.	III B /IV	C.Suriya	Volleyball	Zonal Tournaments & Dr.Mahalingam college of Engineering and technology	Feb 4 2020	Winner
4.	III B /IV	C.Suriya	Volleyball	University Tournaments & Sastra University	Feb 9 2020	First
5.	III B /IV	C.Suriya	Volleyball	Covai Ties Volleyball Torments & RVS College of Engineering and Technology	Feb 18 2020	Winner
6.	II B /IV	A.Sanjayraj	Cricket	Park Alumni Trophy	05 - 09 Feb 2020	First
7.	II B /IV	S.Ranjith	YOGA	National YOGA Sports Championship & Trinity Academy Senior Secondary School, Thiruvarur (Category- Special)	Dec 1 2019	First
8.	II B /IV	S.Ranjith	YOGA	National YOGA Sports Championship & Trinity Academy Senior Secondary School, Thiruvarur (Category- Championship)	Dec 1 2019	First





S.No	Class/ Semester	Name of the Student	Name of the Event	Name of the Programme and Venue	Date	Prize
9.	IVB/VIII	K.Praveenkumar	Hockey	Zonal Tournaments & Dr.Mahalingam college of Engineering and Technology	Feb 1 - 2 2020	Winners
10.	IVB/VIII	K.Praveenkumar	Hockey	3 rd Hindusthan Hockey Alumni Meet 2020	Feb 7 - 9 2020	Third
11.	IVB/VIII	K.Praveenkumar	Hockey	HICET Hockey Alumni Meet 2020	Feb 21 - 22 2020	Second
12.	IV A/VIII	R.Adaikkalaraj	Hockey	Zonal Tournaments & Dr.Mahalingam college of Engineering and technology	Feb 1 - 2 2020	Winners
13.	IV A/VIII	R.Adaikkalaraj	Hockey	3 rd Hindusthan Hockey Alumni Meet 2020	Feb 7 - 9 2020	Third
14.	IV A/VIII	R.Adaikkalaraj	Hockey	HICET Hockey Alumni Meet 2020	Feb 21 - 22 2020	Second
15.	IV A/VIII	R.Cibipravanth	Football	11 th Centies Championship- 2020, Bannari Amman Institute of Technology.	Feb 14 - 17 2020	Second



Mr.K.Praveenkumar and Team won in Gold in Hockey





Ms.S.Sindhuja has won First Prize in Basketball



Mr.A.Sanjayraj and Team won third prize in Cricket





Mr.C.Suriya and Team won first prize Volleyball



Mr.Chandru and Team won second prize in Hockey





Mr.C.Suriya and Team won first prize in Volleyball



Mr.K.Praveenkumar and Team won in Gold in Hockey





Mr.R.Cibipravanth and Team won First prize in Football



Ms.S.Sindhuja and Team won second Prize in Basketball





FORM - III
(For representing University in any one of the recognized Games / Sports)

Certificate No.	College Code	Zone No.	Game	
			Sepak Takraw (M)	
0 0 0	7 2 0 7	1 0	SZ	AI

Certificate Issued to Meritorious Sports Persons for Employment

Certified that Mr. / Miss **Rajan M.**

Roll No **17110067** Son / Daughter of **Mahendran N / Pathma M**

Year & Branch of Study **III - B. Tech (IT)** College **Hindusthan College of Engg. & Tech., Coimbatore**

Zone No **10** was a Member of Anna University **Sepak Takraw**

..... (Men / Women) Team and Participated in South-Zone / All India Inter - University Tournaments, held at **M. J. P. Rohilkhand University, Bareilly** during the period **19.02.2020 to 21.02.2020**

Position obtained in the above Tournaments: **Team Event : GOLD**

..... **Category : Quad Event : SILVER**

..... **Category : Regu. Event : BRONZE**

The Certificate is being given on the basis of records available in the office of Anna University Sports Board, Anna University, Chennai - 600 025.

Place : Chennai - 600 025

Date :

Name of the University : **Anna University, Chennai**

Office Seal :

Signature :

Name : **EVELYN SYNTHIYA**

Designation & Seal : **Assistant Director Physical Education University Sports Board Anna University Chennai - 600 025, India**



Rajan M III Year IT B won Gold in Sepak Takraw in All India Inter University Tournament from 19.02.2020 to 21.02.2020



CLASS TOPPERS LIST (2019-2020) - EVEN SEMESTER

FINAL YEAR

IT-A



Aarthi.L
CGPA-8.79

IT-B



Vignesh.M
CGPA-8.61

THIRD YEAR

IT-A



Dhakshini.R
CGPA-8.84

IT-B



Nivetha.R
CGPA-8.97



SECOND YEAR

IT-A



Lokesh.S
CGPA-9.2

IT-B



Saranya.S
CGPA-9.6

NPTEL ONLINE CERTIFICATION COURSE COMPLETED BY FACULTY MEMBERS



Dr.B.Gomathi
Associate Professor

An Introduction to
Artificial Intelligence

Jan-Apr-2020



K.Kavitha
Assistant Professor

Problem Solving through
Programming in C

Jan-Apr-2020



NPTEL ONLINE CERTIFICATION COURSE COMPLETED BY STUDENTS



Sri Vishnu.R
Student - 19110088

Problem Solving through
Programming in C

Jan-Apr-2020



Vignesh.K
Student - 19110104

Problem Solving through
Programming in C

Jan-Apr-2020



Sanchana.G.S
Student - 19110113

Problem Solving through
Programming in C

English Language for
Competitive Exams

Jan-Apr-2020





RESEARCH GRANT

Congratulations!!!

Received Seminar fund of Rs.30,000/- from CSIR on “Recent trends on Blockchain Technology for Healthcare: Facilitating the Transition to Patient-Driven Interoperability” from 07.02.2020 to 08.10.2020

&

Received Seminar fund of Rs.25,000/- from CSIR on “Machine Learning Applications to Clinical Decision Support in Neurosurgery: An Artificial Intelligence” from 17.02.2020 to 18.10.2020



Dr.Rasi.D

Associate Professor



Ms.Indirani.M

Assistant Professor



Ms.Jeevitha.S

Assistant Professor





RESEARCH STUDENT PROJECT GRANT

Congratulations!!!

for received Student Research Project fund of Rs.7,500/- from TNSCST Title on “Hunting of Trees and Fire Protection in Forests using IoT” for 6 months



Mr.Karthic.S

Assistant Professor



Aarthi.L

IV IT A



Jenifer.A

IV IT A



Nanthini.P

IV IT A



Nivethiha.V.K

IV IT A





CONSULTANCY PROJECT

Congratulations!!!

for received consultancy Project fund of Rs.32,000/- from Hertz Engineers, 407/2, ELGI Industrial Area, Singanallur, Coimbatore-641005 on "Employee Biometric Identification" for 6 months



Ms.Revathi.P

Assistant Professor



Ms.Uma.J

Assistant Professor



Mr.Ilayaraja.N

Assitant Professor

NEW MENTOR

Hearty wishes and warm welcome to the following staffs who recently joined in our department



Dr.Chitra.M

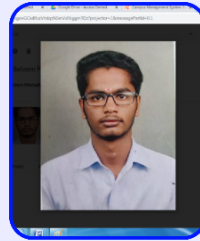
Professor



PLACED STUDENTS



Sivaprakash.V
NDOT TECHNOLOGY



Mariselvam.P
MARKET SIMPLIFIED
INDIA LTD



Jahan.D
AKS IT SERVICES



Naveen.R
MEQUALS TECHNOLOGIES



Naveen.K
CAPGEMINI TECHNOLOGY
SERVICES INDIA LTD



Jeberson.J
ATOS SYNTEL





Shamin Imtiyaz.T
PINK LEMONADE
COMMUNICATIONS PVT LTD



Prathyumnan.S
NDOT TECHNOLOGY



Pandian.S
NDOT TECHNOLOGY



Sharook Ahamed.S
TRIGENT SOFTWARES LTD



Priya Dharsheni.M
TRIGENT SOFTWARE LTD



Sukinth Kumar.S
TRIGENT SOFTWARES LTD





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Department of Information Technology

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DESIGN BY

S.Avinesh

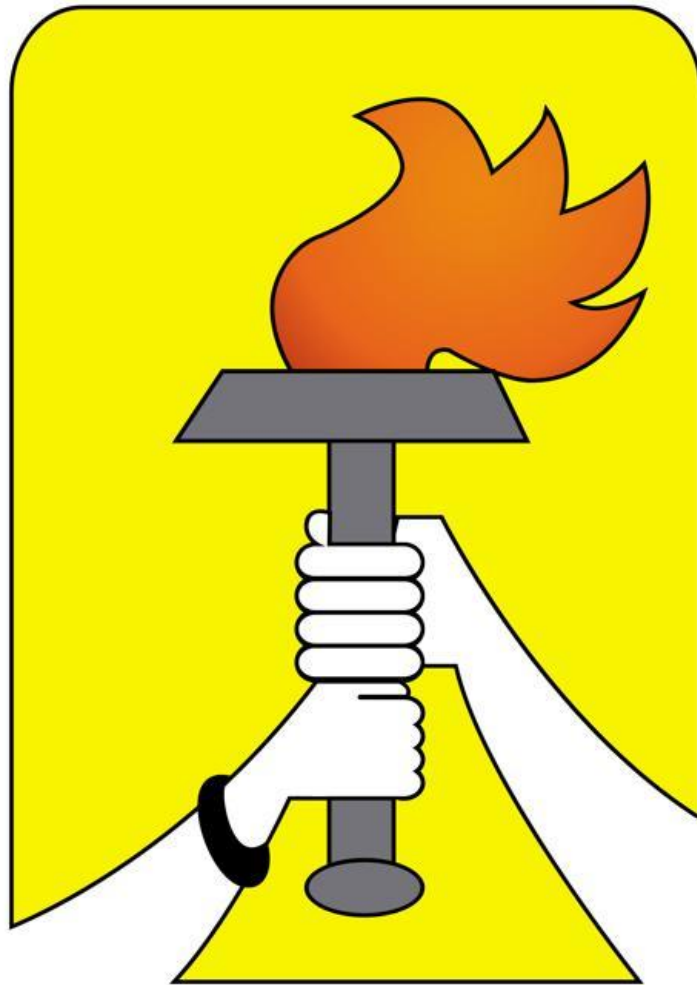
Third Year IT A
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