FACULTY/ STUDENTS ACHIEVEMENTS

FACULTY ACHIEVEMENTS:

Academic:

- A Guest Lecture was delivered by Mr Ruthwick from Talent Sprint on "Professional Certification Program in AI and Emerging Technologies at IITH", Organized By CSE Department CBIT on 2.3.2020 coordinated by Prof N.Ramadevi , Dr. T. Sridevi, Smt I.Srujana. Total 116 students from CSE VIth Semester participated in the event.
- Dr.R. Ravinder Reddy published a book named **"Data Science and Machine Learning"** by McGraw-Hill Education. He also Reviewed papers for SpringerICSCSP20, MREC, Hyderabad.
- Dr. S. China Ramu, Professor, Dept. of CSE, was one of the Convener of International Webinar/One Week Online FDP on "Role of Machine Learning & Data Sciences in AI held from 28th June to 02nd July 2020 Organized by Department of CSE, MGIT and M&H.
- Our Faculties have attended 156 FDPs, 33 workshops, 34 seminars, 14 STTPs, 311 webinars, and also efficiently completed more than 100 Courseera, NPTEL and other online courses during the lock down period.
- Dr. Y. Rama Devi, Professor, CSE Dept. & Smt. G. Vanitha, Asst. Prof, CSE Dept., Dr. Sangeeta Gupta, Assoc. Prof. have filed for 03 patents individually.
- Mrs. K. Mary Sudha Rani was judge for paper presentation in a technical fest at JNTUCEH,2020.
- Dr. Y. Rama Devi received Best Teacher Award, SHRUTHI-2k19.
- Dr. E. Padmalatha was an eminent member in IEC International Conference on Artificial Intelligence and Information Systems (ICAIIS 2019) at China on Sep, 2019.
- Dr. T. Sridevi chaired a session in 3rd International Conference on Data Engineering and communication Technology on March, 2019.
- Dr. S. China Ramu, has addressed as Keynote Speaker on "Understanding of Case Study Concept in Software Engineering" during 29th - 30th March 2019 at ICEEM2019, Indore, M.P.
- Dr.Y. Ramadevi chaired a session in International conference ICDEMLA, CMRIT, Hyderabad on March, 2019 and "Intelligent Computing" in ICICCT, BVRITH on Jan, 2019.
- Total 69 number of Research Papers Published by various Faculty members in International/National Journals.
- Total 8 number of Research Papers Presented by various Faculty members in International /National Conferences.
     Total 6 Book Chapters published.
- Total 3 number of Publication of Book & Monographs.
- Total 6 number of Projects /Consultancy Works ongoing.
- Total 32 number of Guest Lectures delivered by various Faculty members.

Extra- Curricular:

- Mrs. G.Vanitha maintained the spirit of one of the CBIT CLUB "Writers and Poet CLUB" through various activities.
- Mrs. K.Dharani Tejaswini, Mrs. E. Swathi, Mrs. Shanmukhi Rama won awards in sports competitions like Chess, Tennikoit, and Badminton held in the event of SHRUTHI 2K20.

SPONSORED PROJECTS OF 2019-2020:

S. No	Sponsored Agency	Name of the Project	Duration	Amount (in Lakhs)	Name of the Faculty	Status
1	AICTE	PRERANA	2018-20 Two Years	10,00,000	Dr. R. Ravinder Reddy	Under Progress
2	AICTE	SPDP-Skill and Personality Development Programme Centre for SC/ST Students	2018-20 Two Years	12,44,000	Dr. M. Swamy Das	Under Progress

STUDENTS ACHIEVEMENTS:

Academic:

➢ Students have registered and successfully completed more than **100** online courses in Coursera, NPTEL etc.

➢ Rohit from CSE V semester was selected as the recipient of a "LINUX Foundation Training" Scholarship in the Web development category.

➢ G. Manideep Kumar, attended and completed Microsoft Student AI Gaming Tournament on 30th Jan 2020.

➢ KVN Sai Ram Reddy, participated in "Hack Revolution" organized by CSE, in collaboration with CSI-MJCET, ECELL-MJCET and IIC-MJCET on 19th Jan-2020 at MJCET, Hyderabad.

➢ K. Deepthi, attended the event "Business and Research on Artificial Intelligence Network Summit" organized by MUST Research at Hyderabad on 28th sept, 2019.

➢ Mr. K.V.N Sai RammReddy got appreciation Letter for excellent performance in Efficient and Fast Submission of assignment on all pair shortest path algorithm in subject Data Structure.

➢ Mr. K.V.N Sai Ram Reddy, CSE has exhibited a product during Research day enrolled Business Simulation on 23rd August 2019.

➢ Mr. Santosh Kanne, participated in Machine Learning Workshop conducted by Kyrion Technologies Pvt Ltd on 11th and 12th August 2019 at IIT, Hyderabad.

➢ KVN Sai Ram Reddy, successfully completed 2 hours of "Introduction to programming with Java online course" on June 24, 2019.

➢ Sairam, successfully completed and received a passing grade in "Build Your Own Chatbot", provided by Cognitive Class on May 21, 2019.

➢ Anmol Jain, participated in 'Smart India Hackathon, 2019' at College of Engineering, Pune on 2nd and 3rd march 2019.

➢ Mr. SreedeepRayavarapu of the team HACK SHACK for participated Smart India Hackathon, 2019 'at college of Engineering Pune (COEP).

➢ Mr. SatyajitMohantiy of the team HACK SHACK for participated Smart India Hackathon, 2019 'at college of Engineering Pune (COEP).

➢ Mr. K.V.N Sai RammReddy of the team HACK SHACK for participated 'Smart India Hackathon, 2019'at college of Engineering Pune (COEP).

➢ Krishnaveni, C. Meghana, Adithya, Vineel, C.Jaya Chandra Kanth and Datta Sai Tanuj are

participated in SMART INDIA HACKTHON Titled "Selective Health Data Pipette" on 2nd – 3rd March 2019 and won the 1st prize of Rs. 1,00,000/- cash prize in all INDIA level.

- Hephzibah, S.K.Anudeep, S.N.Nihanth, Chandramouli, Pranav and V S Ssubhash are participated in SMART INDIA HACKTHON Titled "Last Mile Delivery" on 2nd – 3rd March 2019and won the 1st prize of Rs. 75,000/- cash prize in all INDIA level.

- Swetha, kothurushalini, karrollabeulah, shivanichennoju, Kanishka and Sathvikraoare participated in SMART INDIA HACKTHON Titled "Customer Relational Management" on 2nd – 3rd March 2019 and won the 1st prize of Rs. 50,000/- cash prize in all INDIA level.

- Harika, Shreya, Harshitha, Revanth, saivarma and Prathyush (CSE & IT)are participated in SMART INDIA HACKTHON Titled "Time and Productivity Analysis" on 2nd – 3rd March 2019 and won the 1st prize of Rs. 50,000/- cash prize in all INDIA level

- Venkata, chanakyagondi, kambhampatiaditya,saitej, Shivam and Sharath Kumar are participated in SMART INDIA HACKTHON Titled "Information Management System for Ministry of Statistics and PI" on 2nd – 3rd March 2019 and placed the Runner-up in all INDIA level.

- A Saikeerthana completed 7 out of 8 exams conducted by Dakshin Bharat Hindi Prachar Sabha.

- KallamadiRutva won AAkarIoT challenge at IIT Bombay.

- KallamadiRutva participated in 24hr IoT hackathon at IBM&Smartbridge.

- R. Dinesh, certified for Course Data structure using Python, NPTEL, April, 2019.

- K.Jagruthi, has done Course on Problem Solving through Programming in C in NPTEL, April, 2019.

Placement and Internships:

- Total of 155 students from III Semester, 151 students from V Semester and 149 students from VII Semester have undergone many internship programs during the lock down period from various Organizations like JPMC, TCS Ion, Intershala, COSC (CBIT Club).

- Total of 311 placements were grabbed by Final Year CSE students.

- Students are successfully placed in reputed IT Companies like DE Shaw &Co., Microsoft, Deloitte, Oracle etc. Chandramouli Prabhakar, Vaishnavi Pulluri got placed in Microsoft with a package of 45L.

- Total of 113 internships opportunities were offered to Final Year CSE students.

- Supreet V, successfully completed 30 days 160hrs internship on Machine Learning and Artificial Intelligence Tools and Technologies and worked on live Industry Project titled FAKE NEWS DETECTION USING LSTM, from June 3rd to July 2nd, 2019.

- Mr. ASIM AHMED, has successfully completed the Internship titled Railway Protection Force Security Management System In Security Department, South Central Railway, Vijayawada From 15th May '2019 To 15th June, 2019.

- Mr. Satyajit Mohanty has successfully completed internship program with Tech Mahindra ltd from 20 May 2019 and has completed his internship titled 1. "Credit Risk Analysis & Automobile Price Prediction USING DATA SCIENCE" 2. "Chabot for Automobile Sales Using Entellio Framework" under the guidance of Srikanth Rao Amarachinta (Project Manager) on 28 June 2019.

- SAANAM SAI RAJ YADAV has successfully completed 30 Days 160 hours internship on Machine Learning and Artificial Intelligence Tools and Technologies and worked on Live Industry Project titled "TWITTER SENTIMENTAL ANALYSIS" and presented working prototype under the agencies of Experts hub.