Department of Information Technology

NEWSLETTER

EDITORIAL TEAM

Faculty	Student
Dr D V Naga Raju	Pudi Mounika
	V. Sathwika

Shri Vishnu Engineering College for Women(A)

Bhimavaram

Table Of Contents

About Department

- Established in the year 2001.

- Initial intake of 60.

- Increased to 120 from the academic year 2008 – 09

- Increased to 180 from the academic year 2020 – 21

- Certification courses

- Placements in Software Services and Product companies

- Activity based learning

- Inhouse development of projects

- State of the art labs

Vision And Mission

Vision

To establish unique identity by development of high quality IT engineers and technological resources for contributing to the economic and social development of the Nation at large and the region in particular

Mission

- To provide for the holistic development of undergraduate students in the Information Technology.
- To prepare students for careers in industry or to pursue advanced graduate studies to get involved in research activities.
- To provide a teaching environment that emphasizes continuous learning and inculcates professional ethics.
- To establish centers of excellence in various domains.

Faculty Achievements

- Mr.G.Ratnakanth Presented a paper titled " Prediction of Flight Fare using Deep Learning Techniques " in International Conference on Computing, Communication and Power Technology(IC3P-2022) organized by Raghu Institute of Technology (A) & Raghu Engineering College(A), Visakhapatnam from 07.01.2022-08.01.2022.

- Dr. D. V. Naga Raju Mr.G.Ratnakanth organized Faculty Development Program on "Artificial Intelligence in association with Microsoft, SAP and edunet" from 31.01.2022 - 04.02.2022 at SVECW, Bhimavaram.

- Ms.G.Jahnavi Deepika resigned her duties from 29.01.2022.

- Dr.M.R.M.Veeramanickam is resigned on 03.02.2022

- Mr.R.Nagendra Babu is joined as Asst.Professor in the IT department on 14.02.2022

- Mr.K.Dileep Kumar is joined as Asst.Professor in the IT department on 15.02.2022

- Dr.V.Pavan Kumar got I20R National Academic Excellence Award 2022 presented on the occasion of National Science Day by International Institute of Organized Research, India (I20R) on 28.02.2022

- Mr.G.Ratnakanth Participated in the Five days Online Guest Lecture on " A Saga of Technologies" organized by Sathyabama Institute of Science & Technology (Deemed to be University),Chennaifrom 16.03.2022-21.03.2022

- Dr.D.V.Naga Raju Participated in the Five days Online Guest Lecture on " A Saga of Technologies" organized by Sathyabama Institute of Science & Technology (Deemed to be University),Chennaifrom 16.03.2022-21.03.2022

- Dr.V.Pavan Kumar Participated in the Online International Conference on Role of Artificial Intelligence and Sustainable Engineering in Driving Smart Cities and presented a paper titled "A Machine Learning Based Prototype to Predict the Loan Approval Process" organized by Shri Vishnu Engineering College for Women, bhimavaram from 29.03.2022-31.03.2022

- Mr.G.Ratnakanth Participated in the One Week Virtual Faculty Development Programme "Essential dimensions of High Quality Research" organized by Erode,Tamilnadu from 24.02.2022-03.03.2022

- Mr.G.Ratnakanth submitted the research thesis at Anna University, Chennai on 30.04.2022.

Faculty Achievements

- Mr.K.Dileep Kumar attended FDP on "Master Class on BlockChain" organized by Pantech Solutions from 21-Feb-2022 to 29-Mar-2022

- Mr.K.Dileep Kumar attended Guest Lecture on "A Saga of Technologies" organized by Dept. of CSE, Sathyabama Institute of Science and Technology (Deemed to be University) from 16-Mar-2022 to 21-Mar-2022

- Mrs.M.Suma Bharathi attended Guest Lecture on "A Saga of Technologies" organized by Dept. of CSE, Sathyabama Institute of Science and Technology (Deemed to be University) from 16-Mar-2022 to 21-Mar-2022

- Mr.K.Dileep Kumar attended FDP on "30 Days Master Class on Python Programming" organized by APSSDC and Pantech Solutions from 28-Feb-2022 to 29-Mar-2022

- Mr.K.Dileep Kumar submitted a paper titled Crime data optimization using Neutrosophic logic-based game theory published on 29th Mar,2022,Indexing WOS, SCI, SCOPUS

- Dr.V.Pavan Kumar attended A One Week Online FDP on "Research Trends in Computer Science and Information Technology" organized by Vijaya Institute of Technology for Women, Vijayawada from 18.04.2022-23.04.2022.

- Mr.G.Ratnakanth submitted the research thesis at Anna University, Chennai on 30.04.2022

- Mr.K.Dileep Kumar applied for patent titled System and Method for Cluster Optimization for Crime Analysis with filed date is 10-Mar-2022 and published date is 15-Apr-2022

- Mr.K.Dileep Kumar attended FDP on "Recent Trends in Engineering and Technology" organized by ISTE Student Chapter and IE Student Chapter of GIET University, Gunupur, Odish-765022 from 11-04-2022 to 16-04-2022

- Dr.D.Venkata Naga Raju acted as a Session chair in Rajalakshmi Engineering College, Thandalam,Tamilnadu for the Paper Presentation Event in Third International Conference on Engineering Digital Green ERA (Virtual Mode) EDGE 2022 on 29.04.2022.

Faculty Achievements

- Mr.V.Satyanarayana Murthy has joined as Asst.Professor in the IT department on 18.05.2022

- Dr.D.V.Naga Raju participated in One Week Online FDP on "Emerging Trends in Artificial Intelligence" organized by Bhimavaram Institute of Engineering & Technology, Pennada, Bhimavaram & Blackbuck Engineers Pvt. Ltd. from 25.05.2022-31.05.2022

- Mrs.M.Suma Bharathi participated in One Week Online FDP on "Emerging Trends in Artificial Intelligence" organized by Bhimavaram Institute of Engineering & Technology, Pennada, Bhimavaram & Blackbuck Engineers Pvt. Ltd. from 25.05.2022-31.05.2022

- Mr.V.Satyanarayana Murthy participated in One Week Online FDP on "Emerging Trends in Artificial Intelligence" organized by Bhimavaram Institute of Engineering & Technology, Pennada, Bhimavaram & Blackbuck Engineers Pvt. Ltd. from 25.05.2022-31.05.2022

- Mr.V.Satyanarayana Murthy participated in One Week Online FDP on "Introduction to AI/ML" organized by JNTU,Kakinada from 25.05.2022-31.05.2022

- Mr.S.Ravi Kumar completed course on "Fundamentals of Deep Learning" organized by Nvidia & Deep Learning Institute on 28-May-2022

- Mr.K.Dileep Kumar Published a Text Book titled " Object Oriented Programming using Java" printed by Shree Publishing House, Visakhapatnam in 2022

Student Achievements

- TJayasri Padmini Kudupudi(18B01A1229)

- Tejaswi Gundapu(18B01A1290)

- Bhargavi bandela(18B01A1203)

- Deepika Vaddevalli(18B01A1214)

- Gadhiraju Durga Lakshmi Sai Divya(18B01A1216)

- Devaki Tella(18B01A1299)

- Nitya Sri Kalari(18B01A1258)

- Naga Sai Sowmya Indukuri(18B01A1254)

- Praneetha Chebolu(18B01A1212)

- Polisetti Naga Satya Sai Lakshmi Neeraja(18B01A1232) selected for Informatica

- Kolla Sravani(18B01A12A5) selected for Aptean

- Gundu Bhavana Sri Lahari(18B01A1251) selected for Infytq

- Goli Yasaswini(18B01A1226) selected for CSS Corp

- Kaki Dharani(18B01A1228) selected for Aptean

- Tadikamalla Sai Sruthi(18B01A1288) selected for Zenoti

- Dara Sahithi(18B01A1213) selected for Zenoti

- Devaki Tella(18B01A1299) selected for Zenoti

Student Achievements

The following students selected for various companies

- Kalidindi Geeta Naga Sai Prabha(18B01A1219)
- Vidya Sree Kamana(18B01A1260)
- Jahnavi Yara(18B01A1211)
- Anjani Polnati(18B01A1233)
- Sai Chandana Reddy Seerapu(18B01A1236)
- Mullapudi Sitara(18B01A1273)
- Kodavali Divya sri(18B01A1262)
- Lakshmi Abitha Pendela(18B01A1282)
- Rineesha Vallamkonda(18B01A1223)
- Suma Sri Papolu(18B01A1279)
- Sravani Gadey(18B01A1244)
- B N Rs M Sowjanya Gundu(18B01A1250)
- Sirisha Godi(18B01A1249)
- Surya Sivani Cheede(18B01A1205)
- Chandana S L Sai Polireddi(18B01A1283)
- Venkata Harshitha Madhavarapu(18B01A1272)
- Bathula Manasa Durga(18B01A1204)
- Venkata Gayatri Gogineni(18B01A12A0)
- Keerthi Priya Kandula(18B01A1261)
- Supraja Gurlinka(18B01A1253)
- Likhita Chenna(18B01A1297)
- Lasya Naga Sai Lakshmi Paida(18B01A12A8)
- Harshini Kalidindi(18B01A1259)
- Anulekha Achanta(18B01A1201)
- Patteparapu Lalitha(18B01A1281)
- Sai Sruthi Tadikamalla(18B01A1288)
-