



NEWSLETTER EVEN SEMESTER 2019

Geetha Shishu Shikshana Sangha®
GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Affiliated to Visvesvaraya Technological University, Belagavi, Karnataka
Approved by AICTE, New Delhi
K R S Road, Metagalli, Mysuru – 16



DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING
(Accredited by NBA, New Delhi Validity: 01/07/2017 – 30/06/2020)

INFONITE

ABOUT THE DEPARTMENT:

Department of **Information Science and Engineering** became a part of this esteemed organization in the year 2003 with intake of 60 students. It is recognized by All India Council for Technical Education, New Delhi, India and affiliated to **Visvesvaraya Technological University**, Belagavi, Karnataka. The course has become popular among students due to the achievements and rigor. The department has well equipped classrooms and computer laboratories with high-end systems supporting Wi-Fi facility.

Department has 9 professionally qualified faculties with required experience and 3 technical staff members, committed to continuously improve the quality of education by enhancing the knowledge of students.

VISION:

To be recognized nationally as an accomplished department producing global leaders and researchers as committed, enthusiastic and excellent ethical women technical graduate for the better tomorrow.

MISSION:

- To provide students with Innovative and Research skills, which is need of the hour for technical students.
- To impart knowledge to the students of Information Science and Engineering with relevant core and practical knowledge inculcating real time experience in the promising field of computing.
- To prepare the graduates to meet Information Technology challenges with a blend of social, human, ethical and value based Education

Website: <http://www.geethashishu.in>

Ph:0821-2457305

E-mail : hodise@gsss.edu.in

Ph: 9742383080

DEPARTMENTAL ACHIEVERS (Odd Semester -2018)

Semester VII

First Topper



SHISHIRA N KASHYAP
83.5%

Second Topper



NAVYA R
83.10%

Third Topper



NEHA MURTHY D
82.5%

Semester V

First Topper



MEGHANA MUKUNDA
80%

Second Topper



DEEKSHA HARISH
77.13%

Third Topper



VANDITHA SRILAKSHMI S
76.88%

Semester III

First Topper



BHUVANA A N
83.65%

Second Topper











HARSHITHA N
79.29%

Third Topper



HOOR AFZA KHANUM
77.76%

PLACEMENTS 2018-19

Sl.No	Student Name	USN	Company	Package	Photo
1	Shishira N Kashyap	4GW15IS048	Scientific Games, Bangalore &	6 Lakhs Per Annum	
2	Shishira N Kashyap	4GW15IS048	L&T Technology and Services, Mysuru	4 Lakhs Per Annum	
3	M Aishwarya	4GW15IS027	SIEMENS, Bangalore	5 Lakhs Per Annum	
4	M Aishwarya	4GW15IS027	L&T Technology and Services, Mysuru	4 Lakhs Per Annum	
5	Shravanthi	4GW15IS049	SIEMENS, Bangalore	5 Lakhs Per Annum	
6	Pooja D	4GW15IS041	Robert Bosch, Bangalore	5 Lakhs Per Annum	
7	Pooja D	4GW15IS041	Codilar, Bangalore	2.5 Lakhs Per Annum	
8	Akshatha kamath	4GW15IS003	IBM, Bangalore	4.1 Lakhs Per Annum	
9	Kirti D	4GW15IS025	L&T Technology and Services, Mysuru	4 Lakhs Per Annum	
10	Bhavana S Shetty	4GW15IS012	Infosys Mysuru	3.6 Lakhs Per Annum	
11	Archana raju	4GW15IS007	Infosys, Mysuru	3.6 Lakhs Per Annum	

12	Lahari B R	4GW15IS026	Infosys, Mysuru	3.6 Lakhs Per Annum	
13	Shubha P S	4GW15IS050	Infosys, Mysuru	3.6 Lakhs Per Annum	
14	Meghana Jagadeesh	4GW15IS030	Aricent, Bangalore	3.5 Lakhs Per Annum	
15	Meghana Jagadeesh	4GW15IS030	TCS, Bangalore	3.4 Lakhs Per Annum	
16	Noorein M A	4GW15IS040	Aricent, Bangalore	3.5 Lakhs Per Annum	
17	Varshitha R	4GW15IS061	Aricent, Bangalore	3.5 Lakhs Per Annum	
18	Bhanupriya m	4GW15IS011	HCL, BangaloreAk	3.5 Lakhs Per Annum	
19	Pooja R	4GW15IS042	Wipro Limited, Bangalore	3.5 Lakhs Per Annum	
20	Pooja R	4GW15IS042	SLK Software, Bengaluru	3.2 Lakhs Per Annum	
21	Kavya R	4GW15IS022	Mindtree, Bangalore	3.5 Lakhs Per Annum	
22	Kavya Shivanand Bhat	4GW15IS023	CGI, Bangalore	3.39 Lakhs Per Annum	
23	Poojashree K M	4GW15IS043	CGI, Bangalore	3.39 Lakhs Per Annum	

24	Navya R	4GW15IS034	TCS, Bangalore	3.36 Lakhs Per Annum	
25	Neha Murthy	4GW15IS035	L&T INFOTECH, Bangalore	3.5 Lakhs Per Annum	
26	Swathi J	4GW15IS054	L&T INFOTECH, Bangalore	3.5 Lakhs Per Annum	
27	Swathi J	4GW15IS054	SLK Software, Bangalore	3.2 Lakhs Per Annum	
28	Sandhya N	4GW15IS045	24 AI, Bangalore	2.8 Lakhs Per Annum	
29	Harshitha S N	4GW15IS020	Face, Bangalore	2.8 Lakhs Per Annum	
30	H S Ujwala	4GW15IS017	Mindtree, Bangalore	2.8 Lakhs Per Annum	
31	H S Ujwala	4GW15IS017	HGS,Mysuru	1.6 Lakhs Per Annum	
32	Nagaranjini	4GW15IS032	Mphasis, Bangalore	2.5 Lakhs Per Annum	
33	Sumana Bhatt N M	4GW15IS053	Mphasis, Bangalore	2.5 Lakhs Per Annum	

34	Tejaswini N	4GW15IS056	Q Spiders, Bangalore	2.5 to 4 LPA (Train & Hire Model)	
35	Tejaswini N	4GW15IS056	HGS,Mysuru	1.6 Lakhs Per Annum	
36	Vashini K S	4GW15IS060	Q Spiders, Bangalore	2.5 to 4 LPA (Train & Hire Model)	
37	Amulyaa M	4GW15IS005	HGS,Mysuru	1.6 Lakhs Per Annum	
38	Ashwini G	4GW15IS009	HGS,Mysuru	1.6 Lakhs Per Annum	
39	Varsha	4GW15IS058	HGS,Mysuru	1.6 Lakhs Per Annum	
40	Rashmi	4GW15IS044	HGS,Mysuru	1.6 Lakhs Per Annum	
41	Akshatha H V	4GW14IS001	HGS,Mysuru	1.6 Lakhs Per Annum	

DEPARTMENTAL ACHIEVEMENTS

Computer Society of India (CSI)

Following activities were conducted under CSI banner.

Third National conference on Engineering Innovations and Solutions. (NCEIS – 2019)



Third National conference on Engineering Innovations and Solutions. (NCEIS – 2019) was organized on 23rd April 2019, technically sponsored by IEEE Photonics Society, Bangalore Section and Computer Society of India, Bangalore and Mysore Chapters.

Three Day Skill Development Program on “Vulnerability Detection and Real Time Network Security using Monosek”



Three Day Skill Development Program on “Vulnerability Detection and Real Time Network Security using Monosek” with resource person Nethra Gowda and Manjushree Mashal, Software Engineers, Nihon Communication Solutions Pvt. Ltd Bengaluru for 6th Semester Students on 29th 30th, April and 2nd May 2019

Three Day Enrichment Programme On “Design and Analysis of Algorithms” for IV Semester students from



Three Day Enrichment Programme On “Design and Analysis of Algorithms” for IV Semester students from 25th to 27th April 2019

Two Day Enrichment program On “Python Application Programming”



Two Day Enrichment program On “Python Application Programming” for VI semester students with resource person Mrs. Nagaswetha D, Managing partner Entelika IT Services Mysuru, Miss. Ashwani I, Application Developer, Infosys Ltd, Mysuru from 26th to 27th April 2019

Two day workshop on “Microprocessor & its Application”



Two day workshop on “Microprocessor & its Application” for 4th Semester Students by Prof. Badri Nath K, CEO, IORA Technologies, Bengaluru 4th and 5th April 2019.

Hands-on Session on “Design and Analysis of Algorithms”



Hands-on Session on “Design and Analysis of Algorithms” for 4th Semester Students by Sunil, Technical Consultant, Interlla Technologies 23rd March 2019.

**Mr. & Ms. CSI Mysore” Contest
(Intercollegiate Quiz competition)**



Students participating in Online Test For “Mr. & Ms. CSI Mysore” Contest on 25th February 2019

**Alan Turing CSI National Student
Quiz-2019**



Students participating Online Test For Alan Turing CSI National Student Quiz-2019 on 28th February 2019

Roadshow on “Sales force-Anyone Can Be a Developer”



Roadshow on “Sales force-Anyone Can Be a Developer” with resource person Mr. ChandraPrasad, CEO, DCompiler, Mysuru on 22nd March 2019

Three Day Skill Development Program on “Wireless Sensors Network based IoT Platform”



Three Day Skill Development Program on “Wireless Sensors Network based IoT Platform” in association with Nihon Communications Solutions Private Limited , Bengaluru and Computer Society of India on 26th , 27th & 28th February 2019

8th CSI-InApp National Student Project Awards 2019 competition for the best Software Application developed by B.Tech



Dr. Reshma Banu, Professor & Head along with Students and staff during the event on 15th February 2019

Two days workshop on “Cyber Security and Ethical Hacking with Hands-on sessions



Two days workshop on “Cyber Security and Ethical Hacking with Hands-on sessions” for VI Sem Students on 6th and 7th February 2019 by Mr. Karthik G, Managing Director, VSG Software Solutions, Mysore.

IBM

Webinar on Education Bundle of Artificial Intelligence on 14th February 2019



Industrial Visit



Students of III Semester on Industrial Visit to ALS, Bangalore on 11th May 2019.



Students of 8th Semester on One day Industrial visit to Indian Institute of Science, Bengaluru" on 23rd March 2019.



Students of 8th Semester on Industrial Visit to IT Champs, Mysuru on 21st March 2019



Students of 6th Semester on Industrial Visit to C-DAC, Knowledge Park, Bengaluru on 19th February 2019.

FACULTY ACHIEVEMENTS

ACHIEVEMENTS:

1. **Dr. Reshma Banu**, Resource person for technical talk “ Data Analytics and Hadoop “ at VVCE, Mysuru on 3rd May 2019.
2. **Dr. Reshma Banu, Ayesha Taranum** attended Two Day TEQIP sponsored Workshop on Syllabus review from 29th to 30th April, SJBIT, Bangalore.
3. **Dr. Reshma Banu**, Session chair for National Conference on “Data Analytics using R:Research Perspective” organized by Department of computer science, Amrita Vishwa Vidyapeetham, Mysuru on 12th April 2019.
4. **Dr. Reshma Banu**, Jury Member for Three days national conference and faculty development program in science and technology at ATME, Mysuru on 28th March 2019.
5. **Dr. Reshma Banu**, attended one day Workshop on “Mind Dynamics and Emotional Stabilization” organized at GSSSIETW on 27th March 2019.
6. **Ayesha Taranum, Anand M** attended 42nd STUDENT PROJECT PROGRAM Nodal Center Evaluation Of The Projects Selected By KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (KSCST) BENGALURU Conducted At, ATME College Of Engineering, Mysuru On 10th May 2019.
7. **Dr. Reshma Banu**, Organizing chair for Third International Conference On Electronics, Communication, Computer Technologies and Optimization Techniques (ICECCOT-2018).

PUBLICATIONS:

1. **Dr. Reshma Banu** , “An IOT Enabled Smart Health Care Kit for Expedite Living” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019

2. **Dr. Reshma Banu**, “MONOSEK - A Network Packet Processing System for Analysis & Detection of TCP Xmas Attack using Pattern Analysis” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019
3. **Dr. Reshma Banu**, “IQS-Querying System Natural Language Processing” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
4. **Dr. Reshma Banu**, “Emotion World of Blue Eyes Technology” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
5. **Dr. Reshma Banu**, “Blockchain Technology” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
6. **Dr. Reshma Banu**, “Massive Multiple Inputs and Multiple Outputs in 5G Technology” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
7. **Dr. Reshma Banu**, “A Wireless Early Prediction System of Cardiac-arrest Through Fog Enabled IOT” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
8. **Dr. Reshma Banu**, “Multifaceted Aspects of Advanced Innovations in Engineering and Technology” published in International Journal of Research in Electronics And Computer Engineering (IJRECE), Volume 7 Issue 2 on April 23rd 2019
9. **Chaya P**, “Brain Inspired Intelligent Computation using Artificial Intelligence” published in International Journal of Research And Analytical Reviews (IJRAR), Volume 6 Issue 2 on April 23rd 2019
10. **Chaya P**, “Implementation of IOT System using Blockchain with Authentication and Data Protection” published in International Journal of Research And Analytical Reviews (IJRAR), Volume 6 Issue 2 on April 23rd 2019
11. **Ayesha Taranum**, “An IOT Enabled Smart Health Care Kit for Expedite Living” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019
12. **Jyothi T**, “MONOSEK - A Network Packet Processing System for Analysis & Detection of TCP Xmas Attack using Pattern Analysis” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019
13. **Anand M**, “Detecting Phishing Attacks using Natural Language Processing And Machine Learning” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019
14. **Amaresh A M**, “Density Based Smart Traffic Control System for Congregating Traffic Information” Presented in Third International Conference on Intelligent Computing and Control Systems (ICICCS – 2019) on May 15-17, 2019
15. **Soumya Dath G**, “Automatic Railway Crack and Obstacle Detection using IOT” published in

16. **Divya Y A**, “An Efficient Virtual Memory Using Graceful Code” published in International Journal of Trend in Scientific Research and Development (IJTSRD), Volume: 3 Issue: 4 on May 2019
17. **Vijaylakshmi M M**, “Skin Cancer Detection using Image Processing and Machine Learning” published in International Journal of Trend in Scientific Research and Development (IJTSRD), Volume: 3 Issue: 4 on May 2019.
18. **Dr Reshma Banu**, “TCP Congestion Management” ,Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018.
19. **Dr Reshma Banu**, “Detection of TCP Xmas scan using pattern analysis”, Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018 .
20. **Dr Reshma Banu**, “Efficient Detection and Light-Free Mapping of Environment by Utilization of Ultrasonic Radar System (URAS) and Virtual Reality”, Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018 .
21. **Dr Reshma Banu**, “Detection of DoS and Brute Force Attacks” Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018
22. **Dr Reshma Banu**, “An Approach for Security in Internet of Things” Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018.
23. **Dr Reshma Banu**, “Optimizing Operation Maintenance Strategy to improve Solar Power Plant Performance” Third International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT) 14th & 15th December 2018.

WORKSHOPS / FDP ATTENDED:

1. **Soumya Dath G**, attended Pre-Conference Workshop on “Data Analytics using R:Research Prespective” organized by Department of computer science, Amrita Vishwa Vidyapeetham, Mysuru on 10th April 2019
2. **All the Staff of ISE Department** participated in Webinar on “Education bundle of AI” at GSSSIETW, Mysuru on 14th February 2019.
3. **All the Staff of ISE Department** participated in One Day Faculty Development Program on “Effective eResources Retrieval Strategies for Efficient Research” at GSSSIETW, Mysuru on 9th January 2019.
4. **All the Staff of ISE Department** , Attended IEEE Distinguished Lecture Program (DLP) on Prof. Ravinder Dahiya, PhD, Professor of Electronics and Nanoengineering, EPSRC Research Fellow, Bendable Electronics & Sensing Technologies (BEST) Group, School of Engineering, University of Glasgow, UK at GSSSIETW, Mysuru on 19th December 2018.
5. **All the Staff of ISE Department** attended International Seminar on Research and Innovation in

STUDENTS ACHIEVEMENTS

1. **Varshitha R,Niveditha M,Shubha P S,Ameena Firdous,Harshitha,Shwetha B.C,Swathi J,Swathi S,Lahari B R,Navya Narayan,Pooja D,Varshini K S** presented project at 42nd STUDENT PROJECT PROGRAM Nodal Center Evaluation Of The Projects Selected By KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (KSCST) BENGALURU Conducted At, ATME College Of Engineering, Mysuru On 10th May 2019.
2. **Harshitha,Shwetha B.C,Swathi J,Swathi S,Shishira N Kashyap,Amulya M,Anju K.N,Nagaranjini K.S,Meghana Jagadeesh,Archana Raju,** were participated in “**Third International conference on Intelligent computing and Control System(ICICCS 2019)** “organized by vaigai college of Engineering during 15-17th May 2019 at Madurai ,India .
3. Chandrika participated in **IEEE YESIST12 Project Innovation Challenge** at VVIET,Mysuru on 11th May 2019.
4. Shishira N Kashyap,Amulya M,Anju K.N,Nisarga K,Archana Raju,Harini J were participated in “4th National level project competition “**IEEE Project Expo-2019** “held at GSSSIETW,Mysuru on 29th April 2019.
5. Safura Zohareen won 1st place and Shravya P and Anjali N. Menon Won 2nd place in **Idea Competition (Antarprerana)-2019** held at GSSSIETW,Mysuru on 29 April 2019.
6. Safura Zohareen has been Awarded as the **Best Speaker in the panel Discussion** held during “**International Womens Day 2019**” Organized by IEEE Student Branch & IEEE WIE Affinity Group in GSSSIETW,Mysuru on 28th March 2019.
7. Shishira N Kashyap and her Team won 1st Prize and Shambavi S and her Team won 2nd prize in Short movie making competition held during “**International Womens Day 2019**” Organized by IEEE Student Branch & IEEE WIE Affinity Group in GSSSIETW,Mysuru on 28th March 2019.
8. Chandana A.N,Safura Zohareen and Umehani A . participated for **TIE Fostering Enterpreneurship In PITCHFEST** competition on 31st march 2019.
9. Brinda A.N,Sandhya G.S.Ramu,Kavya I, S Jayalakshmi, Madhurya Aithal A,Juhi Jahan,Anjali N Menon,Meghana Jayaram were Participated in **National Conference And Faculty Development Programme in Sceince and Technology -2109** held at ATME college on 26-28th march 2019.
10. Shubha P.S,Shravanthi,Sandhya G.S,Harini J, Umehani A,Manasa H.R,Shravya P.N,Tejaswini J,Sushmitha K,S,Shambavi S were participated in “**Mini Project competition held at VVCE ,Mysuru on 23rd march 2019.**
11. Amulya M,Shishira N.Kashyap,Anju K.N,Nagaranjini K.S,Meghana Jagadeesh,Archana Raju,Madhurya Aithal A,Bhoomika M.R, were participated in **Technisium 2019** held at **SIT tumkur** on 16th march 2019.
12. 10 Project batches comprising of 30 students were selected to present their Project at **IEEE CCEM Pre-Conference Workshop-2019 (PCW)** held on 1st March 2019 at Ottera, Electronics City, Bengaluru.
13. 29 students were deputed for 32nd CSI student convention which was held on 01st and 02nd March 2019 at Cambridge Institute of Technology, Bangalore. **Spoorthi.M** ,4th sem won **Third place** in Poster presentation and Authors **Dr. Reshma Banu** ,Head & Prof. ,Dept of ISE, **Smt. Ayesha Taranum**, Asst. Prof. , Dept of ISE and **Harshitha.N**, 4th sem won **Second Best Paper Award** in paper presentation.

14. 4 Project batches comprising of 16 students were **selected for Second round of Evaluation in 8th CSI-InApp National Student Project Awards 2019** competition for the best Software Application.
15. Poojashree K, Navya R, Niveditha R, Rashmi(VII Sem) presented project entitled “Efficient Detection and Light-free Mapping of Environment by Utilization of Ultrasonic Radar System (URAS) and Virtual Reality “ at **TECHgium 2018-19 , L&T Technology Services Limited.**
16. Shravanthi, Akshatha H V, Bhanupriya M, Keerthana B K, **selected for IEEE Bangalore Section Student Innovation Project fund 2018 (BS-SIP 2018)** for project entitled “ Cyber physical system(cps): Design of user interface for interaction with heterogeneous vehicles” .
17. Poojashree K, Won One of the best **"YOUTH CHANGE MAKER SQUAD"** award UDVIKAS-2019, D.A. Pandu Memorial RV Dental College, Bengaluru on **2nd Mar 2019.**
18. Megahana Mukund, won **first Prize in** IOT workshop held at Hassan on 1st & 2nd Mar 2019.
19. Nagaranjini K.S, Meghana Jagadeesh participated in TCS quiz at Mysore Medical College on 1st Mar 2019.
20. 2 Project Batches Comprising of 8 Students presented their Project at Jnaana-Vijnaana Tantrajnaana mela -2019 at BGSIT, Mandya 19th & 20th Feb 2019.
21. SWATHI J, HARSHITHA S N, NAGARANJINI K S (8th semester) participated in Convergence 3i, SDMMID, Mysuru on 20th Feb 2019
22. GANAVI RAJ, SHRAVYA P N, NISCHITHA B R, SANDHYA G S RAMU, NISARGA S N (6th Semester) participated in WAC(IOT Workshop) in NIEIT Suratkal 16th & 17th Feb 2019.
23. ANJALI N MENON, LIKHITHA M, SAFURA ZOHAREEN (6th Semester) participated in Silicon Road Academic Bootcamp, Mysuru 9th to 23rd Feb 2019.
24. 7 students received Certificate of excellent participation in FACE Training at GSSSIETW from 18th Feb-23rd Feb 2019
25. SAFURA ZOHAREEN, MADHURYA AITHAL A SHISHIRA N KASHYAP won prizes in Tech Debate, National Science Day at GSSSIETW on 28th Feb 2019.
26. Students of 8th Semester participated in 8th CSI-InApp National Student Project Awards 2019 competition for the best Software Application developed by B.Tech.
27. All 4th sem and 6th sem students participated in Online Test For **Alan Turing Csi National Student Quiz-2019 on 28th February 2019.**
28. All 4th sem and 6th sem students participated in the **“Mr. & Ms. CSI Mysore” Contest** (Intercollegiate Quiz competition) on 25th February 2019.

PROFESSIONAL ACTIVITIES UNDER TECHNICAL FORUM

The department has a student forum named INFONITE (Information Infinite) set up in the year 2011. The forum provides platform for students to showcase their technical abilities beyond the ambit of academics. INFONITE conducts Annual Technical Fest. Technical symposiums and guest speakers

from wide areas of technical research and development to mark this event. Various technical events like Quiz, On Spot Programming, Paper Presentation, and Technical Debate are conducted.

Project Symposium -2019”



Project Symposium-2019 was organized on 6th May 2019 with Chief Guest Mr. Bhaskar Kalale, President, Theorem India Pvt. Ltd., Mysuru and Chairman Confederation of Indian Industry (CII), Mysuru, as Key note speaker.

Practical Session on “Python Programming and its application”



Practical Session on “Python Programming and its application” for 6th Semester students by Charles Antony, Learning and Delivery Head, RiiiT Ltd, Mysuru on 30th March 2019.

Hands-on Session on “JAVA Application”



Hands-on Session on “JAVA Application” for 4th Semester Students by Chetan, Senior Software Developer, Aries Global Pvt.,Ltd.,Bengaluru 30th March 2019.

Session on “Cloud Services for Scalable access to applications”



Session on “Cloud Services for Scalable access to applications” for 6th Semester students by Chandraprasad, Technical Lead, Theorem, Mysuru by 9th March 2019.

Session on “Cisco Certified Network Associate (CCNA) Certification Courses”



Session on “Cisco Certified Network Associate (CCNA) Certification Courses” for 6th Semester students by Jahnvi, Network Engineer, V5 Techsol, Bengaluru on 9th February 2019.

Technical Talk on “Current Technologies and Cloud based Services“



Technical Talk on “Current Technologies and Cloud based Services“ for 4th Semester Students by Vidhya, Team Leader and Sanjana, HR, Arohaka Technologies Pvt. Ltd., Bengaluru on 9th February 2019.

Practical approach on “Cryptography and Network Security”




Practical approach on “Cryptography and Network Security” for 6th Semester students by Tejas, Analyst Programmer, ndVOR IT Solutions, Bengaluru on 2nd February 2019.

Parent Teachers Meeting



Parent Teachers Meeting was organized on 27th April 2019. Parents of 4th, 6th and 8th Semesters students attended the meeting in the department.



Parent Teachers Meeting was organized on 27th April 2019. Parents of 4th, 6th and 8th Semesters students attended the meeting in the department. HOD interacted with the Parents of the students along with the class coordinators, counselors about the performance of the students in the internals and attendance status. Parents gave their valuable feedback and suggestions also appreciated the facilities provided to their wards by the department, like technical talks, and industrial visits and placements. They suggested for such meetings in the future which will help them to know about their wards performance on a regular basis.