

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, HYDERABAD
Mandatory Disclosure Information

24-04-2021

| Sl. No. | Course(s) | Intake for 2020-21 | Fees Charged (in Rs.) |
|---------|--|--------------------|--|
| 1 | B.Tech in Computer Science and Engineering (4 years)* | 170 | Tuition Fee: Rs. 2,80,000/- (per annum) Admission Fee: Rs. 10000/- (one time payment – Non Refundable) |
| 2 | B.Tech and MS by Research in Computer Science and Engineering (5 years) | | |
| 3 | B.Tech in Electronics and Communications Engineering (4 years)* | 105 | Hostel Fee: Rs. 13,275- (for boys) & Rs.12,150/- (for girls) - (per semester) |
| 4 | B.Tech and MS by Research in Electronics and Communication Engineering (5 years) | | |
| 5 | B.Tech in Computer Science and MS by Research in Computational Natural Sciences (5 years) | 22 | Mess Fee : 18000/- (per semester) |
| 6 | B.Tech in Computer Science and MS by Research in Computational Linguistics (5 years) | 22 | Caution Deposit: Rs. 10000/- (One time payment - Refundable) |
| 7 | B.Tech in Computer Science and MS by Research in Exact Humanities (5 years) | 14 | |
| 8 | Lateral Entry in B.Tech and Master of Science in Electronics and Communication Engineering by Research (5 Years) | 15 | Tuition Fee: Rs. 2,80,000/- (per annum) Admission Fee: Rs. 10,000/- (One time payment – Non Refundable) |
| 9 | Lateral Entry in B.Tech and Master of Science in Computer Science and Engineering by Research (5 years) | 15 | Hostel Fee: Rs. 13,275/- (for boys) & Rs. 12,150/- (for girls) (per semester) Mess Fee: Rs. 18,000/- (Per semester) Caution Deposit: Rs. 10,000/- (One time payment Refundable) |
| 10 | M.Tech in Computer Science and Engineering | 100 | Tuition Fee: Rs. 2,80,000/- (per annum) Admission Fee: Rs. 10,000/- (one time payment – Non refundable) |
| 11 | M.Tech in Computer Science and Information Security | 30 | Hostel Fee: Rs. 14,500/- (for boys) Rs.13,250/- (for girls) - (per semester) |
| 12 | M.Tech in Computer Aided Structural Engineering | 25 | Mess Fee: 18,000/- (per semester) |

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|----|---|----|---|
| | | | Caution Deposit: Rs. 10000/- (One time payment - Refundable) |
| 13 | MS by Research in Computer Science and Engineering | 41 | Tuition Fee: Rs. 1,50,000/-** Admission Fee: Rs. 10000/- (one time payment – Non Refundable) |
| 14 | MS by Research in Electronics & Communication Engineering | 23 | Hostel fee: Rs. 14,750/- (for boys) & Rs. 13,750/- (for girls) - (per semester) |
| 15 | Master of Science in Civil Engineering | 1 | Mess Fee: Rs. 18,000/- (per semester) |
| 16 | Master of Science in Bioinformatics | 2 | Caution Deposit: Rs. 10000/- (One time payment - Refundable) |
| 17 | PhD in Computer Science and Engineering | 19 | Tuition Fee: Rs. 1,50,000/-** Admission Fee: Rs. 10,000/- (one time payment – Non Refundable) |
| 18 | PhD in ECE | 3 | Hostel fee: Rs. 14,750/- (for boys) & Rs. 13,750/- (for girls) (per semester) |
| 19 | PhD in Civil Engineering | 3 | |
| 20 | Ph.D in Bioinformatics | 2 | Mess Fee: Rs. 18,000/- (per semester) Caution Deposit: Rs. 10000/- (One time payment – Refundable) |

* These programmes are approved by AICTE

** Tuition fee support is provided by the Institute for meritorious students. Almost 100% students receive this support.

Undergraduate Programme

| Sl. No | Programme | Period | Sanctioned intake | Students admitted/ appeared | No. of students passed out | % of students passed |
|--------|----------------|---------|-------------------|-----------------------------|----------------------------|----------------------|
| 2 | B.Tech CSE/ECE | 2015-16 | 128 | 128/128 | 124 | 96.8 |
| 3 | B.Tech CSE/ECE | 2016-17 | 131 | 131/131 | 127 | 96.9 |
| 4 | B.Tech CSE/ECE | 2017-18 | 125 | 125/124 | 116 | 93.5 |
| 5 | B.Tech CSE/ECE | 2018-19 | 141 | 141/141 | 130 | 92.2 |
| 6 | B.Tech CSE/ECE | 2019-20 | 125 | 125/125 | 115 | 92.0 |

Postgraduate Programme

| Sl. No | Programme | Period | Students admitted/ appeared | No. of students passed out | % of students passed |
|--------|---|---------|--------------------------------|-------------------------------|-------------------------|
| 1 | M.Tech CSE | 2015-16 | 71/71 | 71 | 100 |
| | | 2016-17 | 46/46 | 46 | 100 |
| | | 2017-18 | 59/59 | 57 | 93.5 |
| | | 2018-19 | 57/57 | 57 | 100 |
| | | 2019-20 | 94/94 | 94 | 100 |
| 2 | M.Tech CASE | 2015-16 | 20/20 | 20 | 100 |
| | | 2016-17 | 19/19 | 19 | 100 |
| | | 2017-18 | 22/22 | 21 | 95.5 |
| | | 2018-19 | 28/28 | 28 | 100 |
| | | 2019-20 | 21/21 | 21 | 100 |
| 3 | M.Tech in Bioinformatics | 2015-16 | 13/13 | 12 | 92.3 |
| | | 2016-17 | 13/13 | 12 | 92.3 |
| | | 2017-18 | 9/9 | 9 | 100 |
| | | 2018-19 | 9/9 | 9 | 100 |
| | | 2019-20 | 4/4 | 4 | 100 |
| 4 | M.Tech in Computer Science and Information Security | 2015-16 | 4/4 | 4 | 100 |
| | | 2016-17 | 13/13 | 13 | 100 |
| | | 2017-18 | 23/23 | 23 | 100 |
| | | 2018-19 | 9/9 | 9 | 100 |
| | | 2019-20 | 23/23 | 23 | 100 |

**Teacher student Ratio: 1:20
(For all Programmes)**

No. of Faculty:

| Cadre | Number |
|--|---------------|
| Professors | 24 |
| Associate Professor | 16 |
| Assistant Professor | 45 |
| Lecturers | 03 |
| Adjunct & Distinguished Faculty | 20 |

Faculty Profile:

| Cadre | Number |
|----------------------|---------------|
| Ph.D | 83 |
| Post Graduate | 05 |
| Graduate | Nil |

No. of Faculty:

| Cadre | Number |
|---------------------------|---------------|
| Less than 5 years | 28 |
| 5 to 10 years | 20 |
| More than 10 years | 40 |

Details of individual faculty members:

| Sl. No | Name | Designation | Qualification with field of Specialization | | | Year of Birth | Experience a) Teaching b) Industry c) Research | | |
|--|--------------------|--------------------|--|--|---|---------------|---|----|----|
| | | | UG | PG | Doctoral | | a | b | c |
| Professors & Professor Emeritus | | | | | | | | | |
| 1 | Aditi Mukherjee | Visiting Professor | B.A English | M.A English | Ph.D, Delhi University Linguistics | 1948 | 51 | 0 | 0 |
| 2 | Bapi Raju S | Professor | B.Tech | M.Tech | Ph.D (University of Texas, Arlington) Neural Networks, Cognitive Modeling, Pattern Recognition | 1962 | 36 | 15 | 3 |
| 3 | Dipti Misra Sharma | Professor | BA (Hons) in Sanskrit | MA Linguistics M.Litt. | Ph.D, Delhi University Machine Translation, Linguistics | 1953 | 25 | - | 21 |
| 4 | Deva Priyakumar U | Professor | B.Sc | M.Phil (Computational Chemistry) M.Sc (Chemical Sciences) | Ph.D, Pondicherry University Computational chemistry to study chemical molecules and reaction mechanisms, biomolecular simulations to investigate DNA, RNA, proteins and protein interactions and computer aided drug design | 1977 | 12 | - | 13 |
| 5 | Harjinder Singh | Professor | B.Sc Honors | M.Sc IIT Kanpur | PhD Princeton University, Chemistry, Theoretical chemistry, computational | 1957 | 32 | - | 28 |

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|----|----------------------|-------------------------|---------------------------|--|--|------|----|-----|----|
| | | | | | Biology, Chemical Dynamics, Electric Structure and Properties calculations | | | | |
| 6 | Jawahar C.V | Professor & Dean RnD | B.Tech ECE | M.tech in Autom ation & Comp uter Vision | Ph.D, IIT Kharagpur Computer Vision, Multi Media Systems, Pattern Recognition | 1970 | 20 | 2 | 16 |
| 7 | Jayanthi Sivaswamy | Professor | B.Sc. in Electric al Engg | MS in Electric al Engg. | Ph.D, Syracuse University Computer and Biological Vision, Medical Image Processing, IT for Rural Development | 1956 | 25 | - | 21 |
| 8 | Kamalakar Karlapalem | Professor | B.Sc Mathe matics | M.Tec h CS M.Stat | Ph.D, Georgia Institute of Technology Database Systems, Data Mining, Workflow Technologies, Multi-Agent Systems | 1963 | 27 | 1.3 | 23 |
| 9 | Kishore Kothapalli | Professor & Dean (Acad) | B.Tech CSE | M.Tec h CSE | PhD, (John Hopkins University) Multicore and many core algorithms, distributed algorithms | 1975 | 14 | 2.5 | 10 |
| 10 | Krishna Reddy P | Professor | B.E Electron ics | M.Tec h CSE | Ph.D, Jawaharlal Nehru University Transaction Management, Performance Evaluation, Web Information systems, | 1965 | 22 | - | 18 |

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|----|----------------------|------------------------------------|----------------------------|---|--|------|----|-----|----|
| | | | | | Data Evaluation, Mining, Web Mining, Digital Libraries. | | | | |
| 11 | Lakshmi B.S | Part-time Visiting Professor | B.Sc Maths | M.Sc Mathe matics | Ph.D Mathematics, University of Udine, Italy Dynamical Systems, Mathematical Modeling, Climate Modeling | 1956 | 17 | 12 | 15 |
| 12 | Madhava Krishna K | Professor | B.E (EEE) | ME Electro nics and Contro l | PhD, IIT Kanpur Mobile robotics, robotic vision, outdoor robotics, multi-robotic systems and mechanism design | 1974 | 15 | 1 | 11 |
| 13 | Narayanan P.J | Professor & Director | B.Tech (Hons) in CSE | MS in CSE | Ph.D, University of Maryland Computer vision, Graphics, Virtual Associate Reality | 1963 | 20 | 2 | 16 |
| 14 | Nagaraja Ravoori | Geospatia l Chair Professor | | | Ph.D, Osmania University Geospatial Technologies | | | | |
| 15 | Pradeep Kumar R. | Professor & Registrar | B.E. Civil | M.Tec h Struct ural Engg | Ph.D, University of Tokyo Earthquake Engineering and Structural Dynamics. Earthquake Disaster Mitigation, collapse Structure Analysis and Simulation of Non- Engineered Buildings | 1972 | 18 | 1.5 | 14 |
| 16 | Rajeev Sangal | Professor | B.Tech in | M.S in CSE | Ph.D, University of Pennsylvania | 1954 | 36 | 4 | 32 |

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|----|-------------------|-------------------------------------|-----------------------------------|----------------------------------|--|------|----|-----|----|
| | | | Electric al Engg. | | Natural Language Processing, Machine Translation, Artificial Intelligence | | | | |
| 17 | Rajan K.S | Professor | B.Tech Hons Civil Engg | M.E Civil Engg | PhD, University of Tokyo Application of GIS and remote sensing to sustainable environmental issues (LSI, EERC, COS) | 1972 | 15 | 3.3 | 11 |
| 18 | Ramesh Loganathan | Professor of Practice – Innovations | B.Tech Electric als & Electronics | ME Contro ls & Instru menta tion | Innovation, Distributed Componding | 1967 | 18 | - | 27 |
| 19 | Sarma KR | Professor Emeritus | B Tech (Hons) EC | M Tech UHF and Micro waves | PhD Cornell University Ithaca NY USA Communication, instrumentation and displays (SPCRC) | 1936 | 45 | 22 | 41 |
| 20 | Tapan Kumar Sau | Professor | BSc (Honou rsin Chemist ry | MSc Chemi stry | PhD, IIT Kharagpur Nanomaterials: developing inorganic nanomaterials with controlled properties for probing, sensing, imaging, and energy-related applications; exploring the nature of interactions between nanomaterials and their surroundings (CCNSB) | 1969 | 21 | - | 17 |
| 21 | Vasudeva Varma | Professor | B.Sc | MCA | Ph.D , University of Hyderabad | 1969 | 18 | 6 | 14 |

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|----------------------------|-----------------|--------------------------------|-----------|---|--|------|----|----|----|
| | | | | | Content Management, Knowledge Management, Information Extraction, Software Engineering and Software Quality | | | | |
| 22 | Venkateswarlu M | Professor Emeritus | B.E Civil | Master s in Applied Science (Systems Design) | PhD, University of Waterloo Discrete systems, wave phenomena in solid media, finite element models, probability, statistics, stochastic processes in engineering(EERC, CBS, CETLS) | 1942 | 18 | 35 | 14 |
| 23 | Vishal Garg | Professor | B.E Civil | - | Ph.D, IIT Delhi Task control of lighting, heating, air-conditioning using fuzzy logic, smart occupancy sensors, fuzzy logic based protocol for wireless sensors network, intelligent building,I.T. in building science(CBS, EERC) | 1973 | 20 | - | 16 |
| 24 | Viswanath K | Research Professor of Eminence | B.Sc | M.Sc | Ph.D, ISI, Kolkata Mathematical computer science, pedagogical issues | 1942 | 49 | 4 | 45 |
| Associate Professor | | | | | | | | | |
| 1 | Aniket Alam | Associate Professor | BA (Hons) | MA (History) | Ph.D, Ph.D from: Centre for Historical Studies, Jawaharlal Nehru University, | 1971 | 05 | 8 | 1 |

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|---|-------------------|---------------------|--------------------------|-------------------|---|------|----|----|----|
| | | | | | New Delhi Modern Indian History / Western Himalayas and Mountain Societies; Historical Methods; Geography and History | | | | |
| 2 | Anoop Namboodiri | Associate Professor | B.Tech in CSE | - | PhD, Michigan State University Pattern Recognition, Machine Learning, Computer Vision. (Computer Science) | 1975 | 16 | 1 | 12 |
| 3 | Anil Kumar Vuppal | Associate Professor | B.Tech, ECE | M.Tech ECE | Ph.D Speech Processing, IIT-Kharagpur Speech processing in wireless environment, speech recognition, speaker recognition | 1984 | 09 | - | 05 |
| 4 | Ashok Kumar Das | Associate Professor | B.Sc Honors, Mathematics | M.Sc mathematics | Ph.D ,CSE, IIT-Kharagpur. Key management in wireless sensor networks, user authentication in wireless sensor networks, access control in wireless sensor networks, key agreement in mobile ad hoc networks, proxy signature, remote user authentication using smart cards, hierarchical access control | 1974 | 09 | 04 | 05 |
| 5 | Azeemuddin Syed | Associate Professor | B.E [Instrum | M.S [Electrical & | Ph.D, Southern Illinois University | 1981 | 12 | - | 08 |

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|---|--------------------------|------------------------------------|-------------------------|--|--|------|----|-----|----|
| | | | . Engg | Comp uter Engg] | RFIC design integrated RF devices incorporated with patterned ferromagnetic materials, micro/nano electronics and integrated photonics, optical devices using ring lasers | | | | |
| 6 | Indranil Chakarabarty | Associate Professor | B.Sc Mathe matics | M.Sc Mathe matics | Ph.D Quantum Information, Bengal Engineering and Science University Quantum information (relativistic and non- relativistic), fisher information | 1978 | 14 | - | 09 |
| 7 | Nimmi Rangaswamy | Visiting Associate Professor | B.A, Sociolo gy | M.A, Sociol ogy | Ph.D, University of Mumbai Sociology of Digital Media, ICT for Development | 1958 | 15 | 10 | 04 |
| 8 | Nita Parekh | Associate Professor | B.Sc., Physics | M.Sc Physic s M.Phil Physic s | Ph.D, Jawaharlal Nehru University Pattern recognition (viz., identifying repeats, genomic islands), comparative genomics and data mining, dynamical systems modeling and graph theory approaches to biological networks | 1965 | 17 | 1.5 | 13 |
| 9 | Praveen Paruchuri | Associate Professor | B.Tech CSE | MS CSE | Ph.D , Artificial Intelligence, University of Southern California, USA Artificial Intelligence, Multi-agent Systems, | 1981 | 06 | - | 13 |

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|----|------------------------|-----------------------------|--------------------|-----------------------------|---|------|----|----|----|
| | | | | | Game Theory | | | | |
| 10 | Radhika Mamidi | Associate Professor | B.Sc MPC | M.Phil, Applied Linguistics | Ph.D Linguistics, University of Hyderabad Computational morphology, machine translation, dialog systems, pragmatics, humour studies | 1969 | 16 | 03 | 12 |
| 11 | Raghu Babu Reddy Y | Associate Professor | B.Tech, CSE | M.Tech, CSE | Ph.D, CSE, Colorado State University Model driven development, Software Requirements and Architecture, Verification & Validation, Usability and Software engineering education. | 1977 | 17 | - | 13 |
| 12 | Ramachandra Prasad | Associate Professor | B.Sc, Life Science | M.Sc, Plant Science | Ph.D, Environmental Science (Remote Sensing), OU Application of geospatial tools in – forest ecosystem, island ecology, climate change, land use – land cover changes, integrated water resource management (IWRM) studies | 1974 | 16 | 02 | 09 |
| 13 | Shatrunjay Rawat | Systems Associate Professor | B.Tech (ECE) | M.S (Software Systems) | Computer networks, information security, network forensics, e-governance, human values, Vedic darshan (philosophy) | 1970 | 15 | 16 | 11 |
| 14 | Venkata Suresh Reddy p | Associate Professor | B.TECH CSE | ME CSE | Ph.D (University of Maryland, USA) | 1977 | 7 | 6 | 1 |

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|----------------------------|---------------------|---------------------|--------------|-------------------------|--|------|----|-----|----|
| | | | | | Compilers, parallel and distributed systems, virtualization, cloud computing and complexity theory | | | | |
| 15 | Venkatesh Choppella | Associate Professor | B.Tech (CSE) | M.Tech (CSE) MS (CS) | Ph.D Indian University, USA Programming languages, S/W architectures, formal methods, CS education. | 1964 | 22 | 4.5 | 14 |
| 16 | Vikram Pudi | Associate Professor | B.E CSE | - | PhD, Indian Inst. Of Science Data Mining, Artificial Intelligence, Database Systems | 1976 | 15 | 1 | 11 |
| Assistant Professor | | | | | | | | | |
| 1 | Abhishek Srivastava | Assistant Professor | B.Tech | M.Tech | Ph.D, IIT, Bombay Analog and radio frequency integrated circuits and systems for wireless communication and healthcare applications | 1981 | 05 | 03 | 1 |
| 2 | Ankit Gangwal | Assistant Professor | | | Ph.D, University of Padua, Italy Blockchain, Cryptography, Privacy, and Security | | | | |
| 3 | Aftab M Hussain | Assistant Professor | B.Tech | MS | Ph.D, KAUST, Saudi Arabia. Flexible and stretchable | 1988 | 1 | 2 | 1 |

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| | | | | | electronics, IoT devices, sensor systems | | | | |
| 4 | Anshu Sarje | Visiting assistant Professor | B.Tech | MS | Ph.D (University of Maryland, USA) VLSI (Sub category: CMOS Sensing, Electronic Noise, Biomedical Instrumentation, Analog CMOS Circuit design, Device Fabrication, Semiconductor, Reliability, BioMEMs, Lab-on-a-chip devices. | 1981 | 1 | - | 1 |
| 5 | Ashwin Jayanti | Assistant Professor | MA | BE | Ph.D (JNU, New Delhi) Philosophy of technology, Ontology of technical artefacts, Moral significance of technical artefacts, History and philosophy of science Science, technology, and society. Analytic philosophy, Phenomenology and existentialism | 1985 | 1.5 | 5 | 3 |
| 6 | Avinash Sharma | Assistant Professor | BE Computer Vision | MS, Computer Vision | Ph.D, Computer Vision, INRIA, France, Computer Vision, Machine Learning | 1984 | 04 | 2 | 10 |
| 7 | Bhaswar Ghosh | DBT Ramalingaswamy Fellowship | B.Sc | M.Sc | Ph.D (Bose Institute, Kolkata) Systems Biology, Biophysics, Bioinformatics. | 1978 | 1 | | 1 |
| 8 | Chiranjeevi Yarra | Assistant professor | B.Tech | M.Tech | Ph.D, IISc, Bangalore Speech Signal | | | | |

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|----|---------------------------|---------------------|------------|---|--|------|----|---|---|
| | | | | | Processing, Machine Learning, Digital Signal Processing and Time-varying Signal Analysis | | | | |
| 9 | Deepak Gangadharan | Assistant professor | | | Ph.D (National University of Singapore) Scalable design and Performance Analysis of Edge-based IoT systems, Analysis and Scheduling of Real-Time Distributed Systems/Cyber-Physical Systems, Hardware/Software Co-Design, Faulty tolerant System Design | 1980 | 1 | | 1 |
| 10 | Don Wallace Freeman Dcruz | Assistant professor | B.Tech | MA | Ph.D (University of Hyderabad) Epistemology and Philosophy of Cognitive Science | 1985 | 5 | | 0 |
| 11 | Girish Varma | Assistant Professor | B.Tech CSE | M.S, CSE | Ph.D, CSE, Tata Institute of Fundamental Research Mumbai Theoretical Computer sciences neural network learning computer vision. | 1986 | 04 | 0 | 2 |
| 12 | Harikumar K | Assistant professor | B.Tech EEE | M.Tech Process control and instrumental | Ph.D (IISc, Bangalore) Aerial robotics, Control and coordination of multi-robot systems, Reinforcement learning, Robust control and state estimation, Evolving controllers. | 1984 | 0 | 1 | 4 |

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|----|--------------------|------------------------------|-----------------------|------------------------------------|---|------|----|----|----|
| 13 | Kannan Srinathan | Assistant Professor | B.Tech Civil | MS in CSE | PhD, IIT Madras Cryptography, Security, Distributed Computing and communications | 1976 | 14 | - | 11 |
| 14 | Kavitha Vemuri | Assistant Professor | - | M.S, M.Phil(Phy), M.S(Com, Ele) | Ph.D, IIIT-Hyderabad Cognitive neuroscience of empathy, game design and engineering, innovation and entrepreneurship, fiber optic and liquid crystal devices for optical communications and sensors, control systems | 1969 | 13 | - | 09 |
| 15 | Lalitha Vadlamani | Assistant Professor | BE, ECE | M.Tech (Signal Processing) | Ph.D, Indian Institute of Science(IISc, Bangalore), Coding Theory, Information Theory, Signal Processing | 1982 | 04 | 03 | 07 |
| 16 | Lini Teresa Thomas | Visiting Assistant Professor | B.Sc Computer Science | M.Sc, Theoretical Computer Science | Ph.D Computer Science, IIIT-Hyd. Graph Mining and Graph Indexing | 1981 | 07 | 01 | 03 |
| 17 | Manish Srivastava | Assistant Professor | BE, Computer Science | - | Ph.D, IIT Bombay, Natural Language Processing, Machine Learning, Machine Translation, NLP for India Languages. | 1982 | 09 | - | 03 |
| 18 | Marimuthu Krishnan | Assistant Professor | B.Sc Physics | M.Sc Physic | PhD, Jawaharlal Nehru Centre for Advanced | 1977 | 13 | - | 06 |

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|----|--------------------------------|------------------------|---------|------------------|---|------|----|---|---|
| | | | | s | Scientific Research, Bangalore Computational molecular biophysics, computer simulation of interfacial phenomena in nano- biomaterials, phase behavior of polymer nanocomposites, computational physics of ion transport through nanopores and in polymer electrolytes (CCNSB) | | | | |
| 19 | Nagamani kandan Govindan | Assistant Professor | | | Ph.D, IIT Madras Robotics and Control, Mechanism design (Multimodal grasper and robot design), Mobile manipulation, Variable stiffness mechanism | | | | |
| 20 | Naresh Manwani | Assistant Professor | B.E ECE | M.Tec h (ICT) | Ph.D Electrical Engineering, IISc Bangalore Machine Learning, Time Series Analysis, Text Mining | 1981 | 06 | 2 | 1 |
| 21 | Nazia Akhtar | Assistant Professor | | | Ph.D, University of Western Ontario, Canada Literature and History of Hyderabad, Partition Studies, women's writings, comparative literature | | | | |
| 22 | Pawan | Assistant | B.Sc | M.Sc | PhD from INRIA, | 1981 | 04 | 5 | 1 |

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|----|----------------------------|---------------------|------------------------|---|--|------|----|---|----|
| | Kumar | Professor | | Mathematics and Computing | Saclay, Ile-de-France, France Parallel Computing, Scientific Computing | | | | |
| 23 | P. Pravin Kumar Venkat Rao | Assistant Professor | | | Ph.D, IIT Roorkee Seismic Safety Assessment of Masonry Buildings, Seismic Design of Masonry Buildings, Strengthening and Retrofitting of Masonry Buildings, Displacement-Based Modelling Experimental Testing and Evaluation | | | | |
| 24 | Prabhakar Bhimalapuram | Assistant Professor | B.Sc | M.S (Theoretical Chemistry) M.Sc [Chemistry] | Ph.D , Cornell University Thermodynamics and statistical mechanics of equilibrium and non equilibrium systems | 1976 | 12 | - | 8 |
| 25 | Praful Mankar | Assistant Professor | | | Ph.D, IIT, Kharagpur Next-generation wireless networks, Internet-of-things (IoT), Age-of-Information (AoI), Stochastic Geometry, Queueing Theory | | | | |
| 26 | Prasad Krishnan | Assistant Professor | BE, Telecommunications | - | Ph.D, Telecommunications, IISc- Bangalore Interested in the wide area of Coding Theory and Practice, both classical and modern coding techniques, | 1985 | 06 | - | 07 |

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| | | | | | especially Convolutional Codes, Network Coding, Network-Error Correction, Space-Time Coding and Quantum Coding. Other areas on interest include Digital Communications, Wireless Communications and Information Theory. (SPCRC) | | | | |
| 27 | Priyanka Srivastava | Senior Research Scientist | B.Sc | M.Sc Cognitive Science | Ph.D , Cognitive Science, University of Allahabad Spatial Cognition, 360 degree vision, Cognitive and Ergonomic Profiling | 1981 | 13 | - | 09 |
| 28 | Radhika Krishnan | Assistant Professor | B.Tech Electrical Engg | M.Tech, M.Phil Science Policy | Ph.D, Science Policy, JNTU, New Delhi Science and Technology studies, Environment, Labour, Social MVMTS | 1976 | 03 | 7 | 2 |
| 29 | Sachin Chaudhari | Assistant Professor | BE Electronics, VNIT | ME, Telecommunication, IISc | Ph.D. (Aalto University, Finland) Cognitive Radios, Next Generation Wireless Communications | 1980 | 07 | 03 | 03 |
| 30 | Samyabed Bhattachary | Assistant Professor | B.Sc | M.Sc | Ph.D (University of Calcutta) Open Quantum dynamics and spin system, Quantum Thermodynamics | 1985 | 0 | 0 | 10 |
| 31 | Santosh Nannuru | Assistant Professor | B.Tech | M.Tech | Ph.D, McGill University, Canada | 1986 | 1 | 1 | 9 |

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|----|----------------------|---------------------|--------------------------|---|--|----------|----|---|-----|
| | | | | | Signal Processing | | | | |
| 32 | Santosh Ravi Kiran | Assistant Professor | B.Tech | MS | Ph.D , IISc Bangalore Computer Vision, Multimedia, Artificial Intelligence | 1980 | 1 | 4 | 9 |
| 33 | Saroja TK | Lecturer | BA (MES) | M.Sc Maths, Master in Music | Ph.D, Padmavathi College, Tirupati Carnatic Music, Indian Classical music with focus on South Indian music | 1980 | 06 | - | 01 |
| 34 | Semparithi Aravindan | System scientist | B,sc | M.sc chemical science | Ph.D (IIT, Kanpur) Energy flow in molecules, structure and dynamics of molecular clusters | 1974 | 9 | - | 1 |
| 35 | Shaik Rehana | Assistant Professor | B.Tech Civil Engineering | M.Sc (Engg) Water Resources & Environmental Engineering | Ph.D Indian Institute of Science, Bangalore Hydrologic Impacts of Climate Change, Statistical Downscaling, Uncertainty Modeling, Water Quality Management, Reservoir Operation, Irrigation Planning | 1981 | 05 | 1 | 2 |
| 36 | Spandan Roy | Assistant professor | B.Tech | M.Tech | Ph.D (IITD) Adaptive-robust control, time-delayed control (with artificial delay), sliding mode control, control applications to robotics. | Dec-1989 | 0 | 0 | 1.9 |
| 37 | Subhadip Mitra | Assistant Professor | B.Sc Physics | M.Sc | Ph.D Physics, IIT-Kanpur. High Energy Physics | 1980 | 05 | 0 | 14 |

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|----|---------------------|---------------------|---------------------------|---|--|------|----|-----|-----|
| | | | | | Theory / Phenomenology, Cosmology | | | | |
| 38 | Sujit Prakash Gujar | Assistant Professor | B.E ECE | ME, Computer Science and Automation (CSA), IISc Bangalore | Ph.D , Computer Science and Automation (CSA), Indian Institute of Science (IISc) Bangalore Game Theory, Mechanism Design, Machine Learning and Cryptography applied to modern web and AI application (Auctions, Internet Advertising, Croudsourcing and multiagent systems) | 1980 | 06 | 04 | 04 |
| 39 | Sunitha Palissery | Assistant Professor | B.Tech, Civil Engineering | M.Tech, Structural Engineering | Ph.D, IIT-Madras Seismic Design of Buildings, Seismic Nonlinear Behaviour of Buildings | 1974 | 13 | 05 | 12 |
| 40 | Sushmita Benerji | Assistant Professor | BA | MA | Ph.D, University of Iowa Film Studies, Literacy of Critical Theory | 1975 | 9 | 1 | 11 |
| 41 | Ubaidulla P | Assistant Professor | BE, ECE | ME, Communication Systems | Ph.D, Communication Engineering, IISc-Bangalore Signal processing, wireless communication, robust and distributed algorithms for communication systems, convex optimization | 1976 | 19 | 01 | 15 |
| 42 | Vineet Gandhi | Senior Research | B.Tech, ECE | MS Optics, | Ph.D, INRIA France (University of | 1987 | 04 | 4.5 | 5.5 |

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|------------------|------------------------------|---------------------|------------------------------|----------------------------------|--|------|----|-----|----|
| | | Scientist | | Image and vision | Grenoble), Computer vision and multimedia. Some of my recent topics of interest include: human detection and tracking, computational photography and cinematography, depth reconstruction and applications. | | | | |
| 43 | Vinod Palakkad Krishnann uni | Assistant Professor | B.Tech, Chemical Engineering | M.Tech Biotechnology | Ph.D Systems Biology, IIT-Bombay Computational Systems Biology, Non-linear dynamics, Network Biology, Systems Pharmacology | 1977 | 05 | - | 07 |
| 44 | Vinoo Alluri | Assistant Professor | BE, ECE | MS, Music Engineering Technology | Ph.D, University of Jyväskylä, Finland Cognitive Science, Neuro imaging, Music Information Retrieval, Music Cognition, Music Therapy, Cross-cultural studies, Audio Signal Processing | 1983 | 10 | 0 | 7 |
| 45 | Zia Abbas | Assistant Professor | B.Sc Physics/ Electronics | M.Sc Electronics | Ph.D. Electronics Engineering, Sapienza University of Rome, Italy Low Power VLSI Design | 1980 | 09 | 4.9 | 1 |
| Lecturers | | | | | | | | | |
| 1 | Jayachand | Lecturer | BE, | MA, | Ph.D. (Pursuing), IIIT- | 1978 | 01 | - | 06 |

| | | | | | | | | | |
|---|----------------|----------|---|---|---|------|----|---|----|
| | ran S | | Electronics Communication & BA – Historical Studies | History & Heritage Management, Philosophy, Religion and Culture | H Theory of Dance, Temple Architecture, Temple Rituals, History of Dance | | | | |
| 2 | Puja Chuhan | Lecturer | BFA | MFA | - | 1978 | 10 | - | - |
| 3 | Shajil KG | Lecturer | BFA, Sculpture | MFA, Sculpture | Ph.D (Pursuing) IIIT-H Story of Baked Earth (Art of Terracotta) | 1987 | 05 | - | 01 |
| 4 | Sunil M. Lohar | Lecturer | BFA | MFA | Ph.D. (Pursuing), IIIT-H Folk art & aesthetic, | 1983 | 09 | - | 04 |

Adjunct Faculty

| Name of the Faculty | Designation | Ph.D. University | Affiliation |
|------------------------|-----------------------|--|---|
| Anil K Jain | VAJRA Adjunct Faculty | Ohio State University | University Distinguished Professor, Dept. of Computer Science & Engineering, Michigan State University, USA |
| Arun Kumar Pati | Adjunct Faculty | Quantum computation, quantum information, and fundamental aspects of quantum theory. | Quantum Information and Computation (QIC) Group, Harish-Chandra Research Institute, Jhusi, Allahabad. |
| Bharat Ram Ambati | Adjunct Faculty | Ph.D in Informatics, University of Edinburgh, UK | ----- |
| Gopalakrishnan B | Adjunct Faculty | IISc., Bangalore | Senior Consultant, Tata Consultancy Services, Hyderabad |
| Kameshwar Chandrasekar | Adjunct Faculty | Ph.D CSE (Virginia Tech, Blacksburg, Virginia) | Senior Staff Software Engineer, Xilinx Inc, Hyderabad |
| Kishore Prahallad | Adjunct Faculty | Ph.D (Carnegie Mellon University, USA) | Apple USA |

| | | | |
|-------------------------|-----------------|--|--|
| Manish Gupta | Adjunct Faculty | University of Illinois at Urbana Champaign | Micro Soft, India |
| Manoj Kumar Chinnakotla | Adjunct Faculty | IIT-Bombay | Information Retrieval in Multilingual Resource Constrained Settings |
| Monojit Choudhury | Adjunct Faculty | Researcher, Microsoft Research India | Information Retrieval and Natural Language Processing, Artificial Intelligence, Cognition and Music Analysis |
| Naveena Yanamala | Adjunct Faculty | Interdisciplinary approaches in investigating structure and dynamics of biological molecules; Molecular modeling and docking; Machine learning techniques for structure based drug design. | Post Doctoral Associate, University of Pittsburgh |
| Padmini Gopalakrishnan | Adjunct Faculty | Ph.D ECE (Carnegie Mellon University, USA) | Senior Director, Xilinx Inc, Hyderabad. |
| Peter M Scharf | Adjunct Faculty | | President, The Sanskrit Library Fellow, Indian Institute of Advanced study, Shimla |
| Vamshi Ambati | Adjunct Faculty | Data Science, Machine learning, Natural language processing, Crowd sourcing, Big Data, Cloud Computing | Founder & CEO, Predera Technologies |

Distinguished Faculty

| Name of the Faculty | Designation | Affiliation |
|---------------------|-----------------------|---|
| Anandan P | Distinguished Faculty | Microsoft Research, India |
| Ashok Jhunjhunwala | Distinguished Faculty | IIT, Madras |
| Narendra Ahuja | Distinguished Faculty | University of Illinois, Donald Biggar Willet Professor of Engineering |
| Ramamoorthy M | Distinguished Faculty | IEEE Fellow, Former DG, CPRI & Advisor, ERDA, Vadodara |
| Sitaram | Distinguished Faculty | Advisor, Bharat Electronics Ltd., Formerly chief controller R&D and Distinguished Scientist, DRDO, Formerly Director, Centre for AI & Robotics (CAIR) Bangalore |
| Vidya Sagar M | Distinguished Faculty | Executive Vice-President, Advanced Technology Centre, TCS |
| Vineet Chaitanya | Distinguished Faculty | LTRC, IIIT, Hyderabad |

Mandatory Disclosure Details given below for the year 202-2021

| | |
|---|----------------|
| Amount of Industrial Consultancy / Research Projects earned in 2020-21 (July 2020 to June 2021) | Rs. 2335 lakhs |
| No. of sponsored research projects completed | 45 |
| No. of sponsored research projects in progress | 241 |
| No. of papers published in International Journals | 133 |
| No. of papers published in National Journals | 24 |
| No. of papers presented in International Conferences/ Seminars | 153 |
| No. of papers presented in National Conferences/ Seminars | 8 |

List of International Conferences, Faculty FDPs, Short-term courses, Summer Courses, Training Programs, Symposiums, Distinguished Lectures, Institute Talks, Workshops, Institute Events, Guest Talks, Students Events, Student Programs (e-Cell), Alumni Speak Series, Physical Education Center Program, Executive Education Programs, KCIS Events, and Other Programs / Events held during the period [1 Jan 2020](#) to [31Dec 2020](#) are given below:

List of Faculty FDPs

| Sl.No. | Date of the event | Title |
|--------|-------------------|----------------------------|
| 1. | 15-31 Aug 2020 | Faculty Online Pedagogy -I |

List of Summer Courses

| Sl.No. | Date of the event | Title |
|--------|-----------------------|--|
| 1. | 29 Jun - 11 July 2020 | Tenth IIIT-H Advanced Summer School on NLP (IASNLP-2020) |
| | 22 Jun 2020 | Remote Digital Internship Program (RDIP)-1 |
| | 24 Aug – 19 Sep 2020 | Remote Digital Internship Program (RDIP)-2 |

List of Training Programs

| Sl.No. | Date of the event | Staff Training |
|--------|-------------------|-----------------------------|
| 1. | 18 May 2020 | Email Etiquette |
| 2. | 20 May 2020 | English Language Essentials |
| 3. | 22 May 2020 | Verbal Communication |
| 4. | 29 May 2020 | Reading Skills |
| 5. | 01 Jun 2020 | Written Communication |
| 6. | 03 Jun 2020 | Non-verbal Communication |

| | | |
|----|-------------|---|
| 7. | 12 Jun 2020 | Understanding Microsoft Office - Excel |
| 8. | 17 Jun 2020 | Understanding Microsoft Office - Powerpoint |

List of Symposiums

| Sl.No. | Date of the event | Title |
|--------|-------------------|---|
| 1. | 09 Feb 2020 | Telugu Wikipedia Symposium – 2020 |
| 2. | 29 Jun 2020 | Online Symposium on Quantum information and Computation |

List of Distinguished Lectures

| Sl.No. | Date of the event | Title |
|--------|-------------------|--|
| 1. | 09 Sep 2020 | Luck Favours the prepared Minds (IIITH Foundation Month Distinguished Lecture Series) |
| 2. | 16 Sep 2020 | Journey of Manisha from Govt. Boys school to Stanford university (IIITH Foundation Month Distinguished Lecture Series) |
| 3. | 23 Sep 2020 | Rising Beyond expectations (IIITH Foundation Month Distinguished Lecture Series) |
| 4. | 30 Sep 2020 | Effects of Pandemicon world, impact on Softwares and ethics of Software. (IIITH Foundation Month Distinguished Lecture Series) |
| 5. | 19 Mar 2020 | Shri F C Kohli Day: a special program celebrating his life through nurturing research and innovation |

List of Institute Talks

| Sl.No. | Date of the event | Title |
|--------|-------------------|--|
| 1. | 10 Jan 2020 | The present discontent in society and its future consequences |
| 2. | 10 Jan 2020 | Human-Robot Collaboration – A Focus on System Design and Control |
| 3. | 23 Jan 2020 | State of permissionless and permissioned blockchains: myths and reality |
| 4. | 09 Feb 2020 | Cancer Awareness Session |
| 5. | 13 Feb 2020 | Joy of Giving Early |
| 6. | 15 Feb 2020 | Integrating Building Information Modelling (BIM) and Virtual Design and Construction (VDC) in Architectural Curriculum |

| | | |
|-----|--------------|--|
| 7. | 19 Feb 2020 | Invited talk on Machine Learning in Music Research |
| 8. | 28Jun 2020 | Flexible Electronics for Rigid World |
| 9. | 05 July 2020 | Bits, Signals and Diversity |
| 10. | 12 July 2020 | Computer Vision for AI Applications |
| 11. | 19 July 2020 | Striking a Different Cord Music and Engineering |
| 12. | 26 July 2020 | Internet of Things: Introduction, Applications, and Projects @IIITH |
| 13. | 29 July 2020 | Talk online on psychological wellbeing amid the growing uncertainties due to COVID-19 |
| 14. | 11 Sep 2020 | Online invited talk on Indus Inscriptions Were Logographic, Don't Spell Them Out: Says Semantic Co-occurrence Restriction Patterns |

List of Workshops

| Sl. No. | Date of the event | Title |
|---------|-------------------|---|
| 1 | 09-Jan-20 | Discussion Meeting on RVS Primer |
| 2 | 10-Jan-20 | EERC-workshop on National Workshop on Urban Earthquake Risk Reduction in the Country |
| 3 | 11-Jan-20 | Telugu WikipediaWorkshop |
| 4 | Weekend program | Telugu Wikipedia: Rally For Knowledge Rivers |
| 5 | 21-23 Feb 2020 | 3D Computer Vision (Researchmaster Class Series) |
| 6 | 02-04 Mar 2020 | Workshop series on Shatkarmas |
| 7 | 13 Mar 2020 | Stakeholder engagement workshop for UK-India Tech Hub |
| 8 | 01-Apr-20 | Online workshop on Conducting Systematic Mapping Studies and Systematic Literature Review |
| 9 | 15-21 Jul 2020 | Post-Editing Technical Translations in Indian Languages |
| 10 | 24-Oct-20 | Theme 2020, Analog Technologies in a Digitally Connected World, ReAp@CVEST one day workshop |
| 11 | 2-4 Nov 2020 | Post-Editing Technical Translations in Indian Languages |

| | | |
|----|--------------|---|
| 12 | 5-7 Nov 2020 | International Workshop for Speech-to-Speech Machine Translation (IWSSMT-2020) |
|----|--------------|---|

List of Institute Events

| Sl.No. | Date of the event | Title |
|--------|-------------------|--|
| 1. | 15 Aug 2020 | 74 th Independence Day Celebrations |
| 2. | 2Sep 2020 | IIIT-H Foundation Day 2020 (As the institute completed 22 years on 2 September 2020) International Day |

List of Guest Talks

| Sl.No. | Date of the event | Title |
|--------|-------------------|---|
| 1. | 7 Jan 2020 | Neural Networks on Chip Design from the Users perspective by Dr. Yu Wang |
| 2. | 20 Jun 2020 | Online interactive session by Continental Hospital physiotherapist |
| 3. | 23 Jun 2020 | Role of AI in CT analysis for acute stroke and its implications in urgent treatment |
| 4. | 22 Aug 2020 | Lecture Series on Evidence, Models and Explanation |

List of Students Events

| Sl. No. | Date of the event | Title |
|---------|-------------------|---|
| 1. | 04-Jan-2020 | Sanskriti Foundation Music Concert-2 |
| 2. | 07-Jan-2020 | Escape the room |
| 3. | 08-Jan-2020 | Lit Charades Quiz |
| 4. | 08-Jan-2020 | Basics of Dynamic Programming2: Problem Solving |
| 5. | 08 - 12 Jan 2020 | Manga Quiz |
| 6. | 09-Jan-2020 | Trail of Blood |
| 7. | 10-Jan-2020 | Penumbra Lunar Eclipse Viewing Session |
| 8. | 12-Jan-2020 | National Youth Day |
| 9. | 13-Jan-2020 | Advanced Probability Theory and Applications |
| 10. | 14-Jan-2020 | Lohri |
| 11. | 15-Jan-2020 | Getting Started with Adobe Lightroom |
| 12. | 18-Jan-2020 | Felicity Flash Mob |
| 13. | 20-Jan-2020 | Flash-mob Photography/Videography |

| | | |
|-----|------------------------------|--|
| 14. | 23-Jan-2020 & 24-Jan-2020 | Workshop on Concentration, Awareness and Memory |
| 15. | 24-Jan-2020 | National Child Day |
| 16. | 25-Jan-2020 | Advanced Dynamic Programming2: Optimizations |
| 17. | 26-Jan-2020 | Blood Donation Camp as part of Republic Day |
| 18. | 01-Feb-2020 | Campus Council Team Lunch |
| 19. | 03 - 08 Feb 2020 | Origami Workshop |
| 20. | 03 - 08 Feb 2020 | Wall Painting |
| 21. | 05-Feb-2020 | Fool's Programming |
| 22. | 06-Feb-2020 | Getting familiar with a DSLR |
| 23. | 06-Feb-2020 | Workshop on Animal Protection |
| 24. | 07-Feb-2020 | Escape the Room by Lit Club and Hacking Club |
| 25. | 07-Feb-2020 | Parliamentary debate by Debate Club |
| 26. | 07-Feb-2020 | Humane Society International: Animal rights |
| 27. | 07-Feb-2020 | PUBG competition by Gaming Club |
| 28. | 07-Feb-2020 | FHC roast event in association with felicity |
| 29. | 07 - 09 Feb 2020 | Felicity PD + Pot pouri |
| 30. | 07 - 09 Feb 2020 | Workshop onAnimal Protection with Humane SocietyInternational |
| 31. | 07 - 09 Feb 2020 | Felicity CTF |
| 32. | 07 - 09 Feb 2020 | Felicity Escape the Room |
| 33. | 08-Feb-2020 | Parliamentary debate by Debate Club |
| 34. | 08-Feb-2020 | Foot bids by E-Cell |
| 35. | 08-Feb-2020 | Battle of brains: General Quiz by Quiz Club |
| 36. | 08-Feb-2020 | Digi Hunt: Bang Head Here by Electronics Club |
| 37. | 08-Feb-2020 | FAIL! Talks by E-Cell |
| 38. | 08-Feb-2020 | Roadblock by Music Club |
| 39. | 08-Feb-2020 | Battle of brains: Subtle Curry Quiz by Quiz Club |
| 40. | 08-Feb-2020 | Bike stunts show |
| 41. | 08-Feb-2020 | Roadblock |
| 42. | 08-Feb-2020 | Battle of Brains: General Quiz |
| 43. | 08-Feb-2020 | Battle of Brains: Subtle Curry Quiz |
| 44. | 08-Feb-2020 | Ghungroo Workshop |
| 45. | 08-Feb-2020 | Felicity Respawn Gaming Event Various Online tournaments Esports Screenings |
| 46. | 09-Feb-2020 | Lit Charades by Lit Club & Quiz Club |
| 47. | 09-Feb-2020 | Parliamentary debate by Debate Club |
| 48. | 09-Feb-2020 | Foot bids by E-Cell |
| 49. | 09-Feb-2020 | Robo Race by Electronics Club |
| 50. | 09-Feb-2020 | EFI Club event |
| 51. | 09-Feb-2020 | Pot pouri by Debate Club |
| 52. | 09-Feb-2020 | Workshop and Dance off by Dance Crew |
| 53. | 09-Feb-2020 | Human Library |

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|-----|-----------------------|---|
| 54. | 09-Feb-2020 | Treasure Hunt by Lit Club |
| 55. | 10-Feb-2020 | Felicity Photography Contest: Frame the Mood–Best Picture |
| 56. | 10-Feb-2020 | Felicity Photography Contest: Frame the Mood–Photo Story |
| 57. | 10-Feb-2020 | DeCode–annual event under Threads, Felicity |
| 58. | 13-Feb-2020 | Gunaranjan's Talk |
| 59. | 14-Feb-2020 | TLE–annual even tunder Threads, Felicity |
| 60. | 15-Feb-2020 | ICPC Regionals Problem Discussion |
| 61. | 17-Feb-2020 | Star gazing and Astro photography Session |
| 62. | 01-Mar-2020 | March Monthly Contest for Best Picture on Facebook |
| 63. | 02-Mar-2020 | Workshop on Jala Neti |
| 64. | 03-Mar-2020 | Vaman Dhauti, Venue Nirvana [The Temple of the Self] IIIT-H Yoga hall |
| 65. | 04-Mar-2020 | Code Craft–our annual flagship global coding contest |
| 66. | 04-Mar-2020 | Workshop on Sutra Neti |
| 67. | 05-Mar-2020 | Urs, Qawwali and Memorialising Sufi Saints of Punjab |
| 68. | 05-Mar-2020 | Computational Geometry |
| 69. | 06-Mar-2020 | National Womens Day |
| 70. | 09-Mar-2020 | Holi |
| 71. | 13-Mar-2020 | Songs of Resistance, the Tradition Continues |
| 72. | 13-Mar-2020 | Improving Practices: IDEs, Debuggers and more |
| 73. | 27-Mar-2020 | Social Quiztancing |
| 74. | 01-Apr-2020 | April Monthly Contest for Best Picture on Facebook |
| 75. | 07 - 21 Apr 2020 | Book discussion Circle |
| 76. | 10-May-2020 | Quorona (Part1) |
| 77. | 11-May-2020 | General quiz by Harish Krishna |
| 78. | 01 – 07 Jun 2020 | Cultural Wing of SLC: “ANUBHAV” An Online Stress Alleviate Event in collaboration with SPIC MACAY. Sri. Jayachandran. S, Faculty from CEH representing IIIT-H as one of the Invited Speakers. |
| 79. | 22-Jun-2020 | 6 th International Day of Yoga. |
| 80. | 08-Sep-2020 | SLC: UG-1 New Students’ Welcome Session |
| 81. | 11-Sep-2020 | Cultural Wing of SLC: Invited Talk: Indus Incriptions Were Logographic, Don't Spell Them Out: Says Semantic Co-occurrence Restriction Patterns. Speaker: Ms. BahataAnsumali Mukhopadhyay. |
| 82. | 26-Sep-2020 | Cultural Wing of SLC: “First Drop Theatre’s” – “The Shape ofmy Dreams” |
| 83. | 31-Oct to 28-Nov-2020 | SLC: Faculty and UG-1 Students Informal Get-together Sessions. |

List of Student Programs (e-Cell)

| Sl. No. | Date of the event | Title |
|---------|--|--|
| 1. | June 2020 (around a period of 50 days) | SummerUp 2020 (Participants: 135 students 36 teams, around 16 technical mentors) |
| 2. | 9 th Sept 2020 | "Introduction to E-Cell" for the incoming (UG-2020) batch |
| 3. | 18 th Oct 2020 | Zenith Panel Discussion as a part "Introduction to E-Cell" event |
| 4. | 21 st Oct 2020 | "Zenith Speed Ideating" event as a part of "Introduction to E-Cell" |

List of Alumni Speak series

| Sl.No. | Date of the event | Title |
|--------|-------------------|---|
| 1. | 30 July 2020 | Where can a BTech in ECE from IIIT Hyderabad take you? |
| 2. | 13 Sep 2020 | Women with Vision: Mukta Prasad spoke with Aishwarya Kalakata |
| 3. | 20 Sep 2020 | Catch-up with Karan: Karandeep Anand in conversation with Prof. Vishal Garg |
| 4. | 27 Sep 2020 | The Electric Kings - Gayam Motor Works (GMW): Srinivasan CEO, Dufloora Agri Products was in conversation with Raja Gayam and Sri Harsha Bavirisetty |

List of Physical Education Center Program

| Sl.No. | Date of the event | Title |
|--------|-------------------|---|
| 1. | 08 Feb 2020 | Wheeling Around Campus |
| 2. | 29 Aug 2020 | National Sports Day (Rashtriya Khel Divas) Celebrations |
| 3. | 15 Sep 2020 | Conducted Sports quiz and prepared fitness videos |

List of Executive Education Programs

| Sl.No. | Date of the event | Title |
|--------|---------------------------|-----------------------|
| 1. | 18 Jan – 28 Jun 2020 | AIML Batch – 13 |
| 2. | 28 Mar 2020 – 30 Aug 2020 | AIML Batch – 14 |
| 3. | 23 Aug 2020 – 21 Feb 2021 | AIML Batch – 15 |
| 4. | 26 Sep 2020 – 20 Mar 2021 | BlockChain Batch – 05 |
| 5. | 20 Dec 2020 – 3 July 2021 | AIML Batch - 16 |

List of KCIS Events

| Sl.No. | Date of the event | Title |
|--------|-------------------|---|
| 1. | 06 Jan 2020 | Knowledge Graphs and their Central Role in Big Data Processing (Distinguished Talk) |
| 2. | 19Feb 2020 | Machine Learning in Music Research (Distinguished Talk) |
| 3 | 9 – 11 July 2020 | SERI-2020 (Software Engineering Research in India - 2020) |

List of Other Programs / Events

| Sl.No. | Date of the event | Title | Type |
|--------|-------------------|---|------------------|
| 1. | 9 Jan 2020 | Discussion Meeting on Rapid Visual Screening Primer | Meeting |
| 2. | 19 Jan 2020 | Internal version of Smart India Hackathon (SIH-2020) | Hackathon |
| 3. | 21 Jan 2020 | AI for Journalists roundtable in Mumbai | Roundtable |
| 4. | 12 Feb 2020 | Energise, a biennial conclave - discussion on Creating a culture of data-driven energy efficiency policies: How end-use energy data can be a game-changer | Panel discussion |
| 5. | 13 Feb 2020 | Energise, a biennial conclave - discussion on Measuring and monitoring residential energy use in India: challenges and opportunities | Panel discussion |
| 6. | 27 Feb 2020 | Panel Discussion on How can youth aid the Government in making Indian Roads Safer | Panel discussion |
| 7. | 17 Oct 2020 | Innovations Fueled by Gender Diversity | Interaction |
| 8. | 28 Oct 2020 | Virtual EU day | Webinar |

Placement Record for the previous year: (Graduating batch of 2021)

No. of Companies who visited the Campus : 86

Names and Details of companies who visited the campus along with No. of Students placed:

| Sr No | Corporate | Number of Students Placed |
|-------|--------------|---------------------------|
| 1 | ABB | 4 |
| 2 | Alphonso | 1 |
| 3 | Adobe | 4 |
| 4 | Alphagrep | 1 |
| 5 | Alcrowd | 1 |
| 6 | Amazon | 7 |
| 7 | App Dynamics | 2 |
| 8 | Aganitha | 6 |
| 9 | Apple | 11 |
| 10 | Browserstak | 5 |
| 11 | Blueyandar | 2 |
| 12 | Blaize | 1 |
| 13 | Cashfree | 5 |
| 14 | Coture.ai | 8 |
| 15 | Codenation | 1 |
| 16 | Confluent | 1 |
| 17 | Cohesity | 1 |
| 18 | DE Shaw | 1 |
| 19 | Eugenilytics | 2 |
| 20 | Eight Fold | 0 |
| 21 | Godman Sachs | 9 |
| 22 | Google | 9 |
| 23 | Groww | 2 |
| 24 | Gan Studio | 0 |
| 25 | Edgeverve | 5 |
| 26 | Flipkart | 1 |

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|----|------------------|----|
| 27 | Hasura | 2 |
| 28 | Intuit | 1 |
| 29 | Infoedge | 2 |
| 30 | Jio | 19 |
| 31 | JPMC | 3 |
| 32 | KLA Tenkor | 0 |
| 33 | Limechat | 3 |
| 34 | LinkedIn | 2 |
| 35 | Mathworks | 6 |
| 36 | Microsoft | 39 |
| 37 | Menon and Menon | 1 |
| 38 | Makemytrip | 1 |
| 39 | Mirelz | 2 |
| 40 | Micron | 11 |
| 41 | NSL Hub | 1 |
| 42 | Nvidia | 7 |
| 43 | Openplay | 7 |
| 44 | Onnet Systems | 2 |
| 45 | Oracle | 7 |
| 46 | Paypal | 1 |
| 47 | Paytm | 2 |
| 48 | Publicis Sapient | 1 |
| 49 | Primera | 1 |
| 50 | Pocket Pills | 1 |
| 51 | Rubrik | 1 |
| 52 | Rupeek Fintech | 3 |
| 53 | Razor Network | 0 |
| 54 | Qualcomm | 9 |
| 55 | Quilbot | 0 |
| 56 | Salesforce | 4 |
| 57 | Samsung | 20 |
| 58 | Synopsys | 3 |

| | | |
|----|--------------------|-----|
| 59 | Sap Labs | 3 |
| 60 | Silicon Labs | 0 |
| 61 | Signal Chip Design | 0 |
| 62 | Slice IT | 1 |
| 63 | Sprinklr | 4 |
| 64 | TCS Research | 4 |
| 65 | Tower | 1 |
| 66 | Tresable | 3 |
| 67 | Texas | 4 |
| 68 | Target | 1 |
| 69 | Uber | 3 |
| 70 | Uolo | 0 |
| 71 | Verizon | 0 |
| 72 | Vedantu | 2 |
| 73 | Visa | 4 |
| 74 | Walmart | 7 |
| 75 | XPO Logistics | 5 |
| 76 | Zenoti | 1 |
| 77 | Zeta | 3 |
| 78 | IDES | 0 |
| 79 | IMEG | 0 |
| 80 | Design Tribe | 3 |
| 81 | CAD Vision | 1 |
| 82 | Sabre Industries | 2 |
| 83 | Nuosal | 1 |
| 84 | Soft tech | 3 |
| 85 | KDM Infrastructure | 1 |
| 86 | Kirby Consultants | 0 |
| | | 309 |

| | |
|--|-------------------------------|
| No. of Students placed through campus recruitment | : 309 |
| Maximum salary drawn (in Rs.) | : Rs. 56.26 |
| Average salary drawn (in Rs.) | : Rs. 29.63 |
| Budget Allocation for the Programme (in Rs.) programme. | : No separate budget for each |

Date: 24-04-2021
Place: Hyderabad

Sd/-
Registrar