

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, HYDERABAD
Mandatory Disclosure Information

21-05-2020

Sl. No.	Course(s)	Intake for 2019-20	Fees Charged (in Rs.)
1	B.Tech in Computer Science and Engineering (4 years)*	165	Tuition Fee: Rs. 2,80,000/- (per annum) Admission Fee: Rs. 10000/- (one time payment – Non Refundable) Hostel Fee: Rs. 13,275/- (for boys) & Rs.12,150/- (for girls) - (per semester) Mess Fee : 18000/- (per semester) Caution Deposit: Rs. 10000/- (One time payment - 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)*	67	
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)	24	
6	B.Tech in Computer Science and MS by Research in Computational Linguistics (5 years)	17	
7	B.Tech in Computer Science and MS by Research in Exact Humanities (5 years)	10	
8	Lateral Entry in B.Tech and Master of Science in Electronics and Communication Engineering by Research (5 Years)	02	
9	Lateral Entry in B.Tech and Master of Science in Computer Science and Engineering by Research (5 years)	12	
10	M.Tech in Computer Science and Engineering	100	
11	M.Tech in Computer Science and Information Security	10	
12	M.Tech in Computer Aided Structural Engineering	21	
13	M.Tech in Bioinformatics	03	

			Caution Deposit: Rs. 10000/- (One time payment - Refundable)
14	MS by Research in Computer Science and Engineering	26	Tuition Fee: Rs. 1,50,000/-** Admission Fee: Rs. 10000/- (one time payment – Non Refundable)
15	MS by Research in Electronics & Communication Engineering	18	Hostel fee: Rs. 14,750/- (for boys) & Rs. 13,750/- (for girls) - (per semester)
16	Master of Science in Civil Engineering	5	Mess Fee: Rs. 18,000/- (per semester) Caution Deposit: Rs. 10000/- (One time payment - Refundable)
17	PhD in Computer Science and Engineering	3	Tuition Fee: Rs. 1,50,000/-** Admission Fee: Rs. 10,000/- (one time payment – Non Refundable)
18	PhD in Spatial Informatics	3	Hostel fee: Rs. 14,750/- (for boys) & Rs. 13,750/- (for girls) (per semester)
19	PhD in Civil Engineering	1	
20	Ph.D in Computational Natural Sciences	1	

* 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
1	B.Tech CSE/ECE	2014-15	160	160/160	153	95.6
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

Postgraduate Programme

Sl. No	Programme	Period	Students admitted/ appeared	No. of students passed out	% of students passed
1	M.Tech CSE	2014-15	72/71	68	95.7
		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
2	M.Tech CASE	2014-15	24/24	24	100
		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
3	M.Tech in Bioinformatics	2014-15	10/10	9	90
		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
4	M.Tech in Computer Science and Information Security	2014-15	10/9	9	100
		2015-16	4/4	4	100
		2016-17	13/13	13	100
		2017-18	23/23	23	100
		2018-19	9/9	9	100

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

No. of Faculty Members:

Cadre	Number
Professor	26
Associate Professor	16
Assistant Professor	44
Lecturers	04
Adjunct & Distinguished Faculty	20

Faculty Profile:

Qualification	No. of Faculty
PhD	84
Post Graduate	06
Graduate	Nil

Experience of Faculty: Number of Faculty with (After PhD)

Less than 5 years	23
5 to 10 years	15
More than 10 years	46

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.	Abhijit Mitra	Professor	B.Sc Hons in Chemistry	M.Sc Chemistry	Ph.D, IIT Kanpur Molecular Modeling, Molecular Dynamics Simulation and Chemo informatics.	1952	38	-	39
2	Aditi Mukherjee	Visiting Professor	B.A English	M.A English	Ph.D, Delhi University Linguistics	1948	51	0	0
3.	Alok Rai	Visiting Faculty [Part-time]	B.A	M.Tech	Ph.D, University College London Modern English Literature; cultural processes in modern North India, with particular reference to issues of language and literature	1946	53	15	0
4	Aruna Chaluvadi	Part-time Visiting Professor	BA	MA ELT & Shakespear	Ph.D, English, MTUW, TN. English Literature	1952	34	0	0
5	Bapi Raju S	Professor	B.Tech	M.Tech	Ph.D (University of Texas, Arlington)	1962	36	15	3

					Neural Networks, Cognitive Modeling, Pattern Recognition				
6	Dipti Misra Sharma	Professor	BA (Hons) in Sanskrit	MA Linguistics M.Litt.	Ph.D, Delhi University Machine Translation, Linguistics	1953	25	-	21
7	Govindaraj ulu R	Professor Emeritus	B.E in ECE	M.Tech in EE	Ph.D, IIT , Kanpur Programming languages Microprocessors	1945	51	3.5	36
8.	Harjinder Singh	Professor	B.Sc Honors	M.Sc IIT Kanpur	PhD Princeton University, Chemistry, Theoretical chemistry, computational Biology, Chemical Dynamics, Electric Structure and Properties calculations	1957	32	-	28
9.	Jawahar C.V	Professor & Dean RnD	B.Tech ECE	M.tech in Automatio n & Computer Vision	Ph.D, IIT Kharagpur Computer Vision, Multi Media Systems, Pattern Recognition	1970	20	2	16
10.	Jayanthi Sivaswam y	Professor & Dean (Acad)	B.Sc. in Electrical Engg	MS in Electrical Engg.	Ph.D, Syracuse University Computer and Biological Vision, Medical Image Processing, IT for Rural Development.	1956	25	-	21

11.	Kamal Karlapalem	Professor	B.Sc Mathematics	M.Tech CS M.Stat	Ph.D, Georgia Institute of Technology Database Systems, Data Mining, Workflow Technologies, Multi-Agent Systems	1963	27	1.3	23
12.	Krishna Reddy P	Professor	B.E Electronics	M.Tech CSE	Ph.D, Jawaharlal Nehru University Transaction Management, Performance Evaluation, Web Information systems, Data Evaluation, Mining, Web Mining, Digital Libraries.	1965	22	-	18
13.	Kishore Kothapalli	Professor	B.Tech CSE	M.Tech CSE	PhD, (John Hopkins University) Multicore and many core algorithms, distributed algorithms	1975	14	2.5	10
14	Lakshmi B.S	Part-time Visiting Professor	B.Sc Maths	M.Sc Mathematics	Ph.D Mathematics, University of Udine, Italy Dynamical Systems, Mathematical Modeling, Climate Modeling	1956	17	12	15
15	Madhava Krishna K	Professor	B.E (EEE)	ME Electronics and Control	PhD, IIT Kanpur Mobile robotics,	1974	15	1	11

					robotic vision, outdoor robotics, multi-robotic systems and mechanism design				
16.	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
17.	Pradeep Kumar R.	Professor & Registrar	B.E. Civil	M.Tech Structural 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
18.	Rajeev Sangal	Professor	B.Tech in Electrical Engg.	M.S in CSE	Ph.D, University of Pennsylvania Natural Language Processing, Machine Translation, Artificial Intelligence	1954	36	4	32
19	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

20.	Ramesh Loganathan	Professor of Practice – Innovations	B.Tech Electricals & Electronics	ME Controls & Instrumentation	Innovation, Distributed Computing	1967	18	-	27
21	Sarma KR	Professor Emeritus	B Tech (Hons) EC	M Tech UHF and Microwaves	PhD Cornell University Ithaca NY USA Communication, instrumentation and displays(SPCRC)	1936	45	22	41
22	Tapan Kumar Sau	Professor	BSc (Honours) Chemistry	MSc Chemistry	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(CCN SB)	1969	21	-	17
23.	Vasudeva Varma	Professor	B.Sc	MCA	Ph.D , University of Hyderabad Content Management, Knowledge Management, Information Extraction,	1969	18	6	14

					Software Engineering and Software Quality.				
24.	Venkateswarlu M	Professor of Eminence	B.E Civil	Masters 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
25.	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
26.	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	Associate	BA	MA	Ph.D, Ph.D from:	1971	05	8	1

	Alam	Professor	(Hons)	(History)	Centre for Historical Studies, Jawaharlal Nehru University, 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	1974	09	04	05

					sensor networks, key agreement in mobile ad hoc networks, proxy signature, remote user authentication using smart cards, hierarchical access control				
5.	Azeemuddin Syed	Associate Professor	B.E [Instrum. Engg	M.S [Electrical & Computer Engg]	Ph.D, Southern Illinois University RFIC design integrated RF devices incorporated with patterned ferromagnetic materials, micro/nano electronics and integrated photonics, optical devices using ring lasers	1981	12	-	08
6.	Deva Priyakumar U	Associate 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
7	Indranil Chakaraba	Associate Professor	B.Sc Mathema	M.Sc Mathemati	Ph.D Quantum Information,	1978	14	-	09

	erty		tics	cs	Bengal Engineering and Science University Quantum information (relativistic and non-relativistic), fisher information				
8.	Nimmi Rangaswamy	Visiting Associate Professor	B.A, Sociology	M.A, Sociology	Ph.D, University of Mumbai Sociology of Digital Media, ICT for Development	1958	15	10	04
9.	Nita Parekh	Associate Professor	B.Sc., Physics	M.Sc Physics M.Phil Physics	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
10.	Praveen Paruchuri	Associate Professor	B.Tech CSE	MS CSE	Ph.D , Artificial Intelligence, University of Southern California, USA Artificial Intelligence, Multi-agent Systems, Game Theory	1981	06	-	13
11.	Radhika Mamidi	Associate Professor	B.Sc MPC	M.Phil, Applied Linguistics	Ph.D Linguistics, University of Hyderabad	1969	16	03	12

					Computational morphology, machine translation, dialog systems, pragmatics, humour studies				
12.	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
13.	Shatrunjay Rawat	Systems Associate Professor	B.Tech (ECE)	M.S (Software Systems)	<hr/> 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) Compilers, parallel and distributed systems, virtualization, cloud computing and complexity theory	1977	7	6	1
15.	Venkatesh Choppella	Associate Professor	B.Tech (CSE)	M.Tech (CSE)	Ph.D Indian University, USA	1964	22	4.5	14

				MS (CS)	Programming languages, S/W architectures, formal methods, CS education.				
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 Sarkar	Senior Research Scientist	B.Tech, Mechanical Engineering	ME Production Engineering	Ph.D Mechanical Engineering Department, IIT Kanpur. Biped/Humanoid Locomotion: walking, jumping, running, Optimal path planning and gait generation on uneven terrain, Compliance, soft-robotics and human-robot interaction.	1983	04	5 Months	7
2.	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	1981	05	03	1

					applications				
3.	Aftab M Hussain	Assistant Professor	B.Tech	MS	Ph.D, KAUST, Saudi Arabia. Flexible and stretchable electronics, IoT devices, sensor systems	1988	1	2	1
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 Compute	MS, Computer	Ph.D, Computer Vision, INRIA,	1984	04	2	10

			r Vision	Vision	France, Computer Vision, Machine Learning				
7	Bhaswar Ghosh	DBT Ramalingaswamy Fellowship	B.Sc	M.Sc	Ph.D (Bose Institute, Kolkata) Systems Biology, Biophysics, Bioinformatics.	1978	1		1
8	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
9	Don Wallace Freeman Dcruz	Assistant professor	B.Tech	MA	Ph.D (University of Hyderabad) Epistemology and Philosophy of Cognitive Science	1985	5		0
10.	Girish Varma	Senior Project Scientist	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
11	Harikumar	Assistant	B.Tech	M.Tech	Ph.D (IISc,	1984	0	1	4

	K	professor	EEE	Process control and instrumental	Bangalore) Aerial robotics, Control and coordination of multi-robot systems, Reinforcement learning, Robust control and state estimation, Evolving controllers.				
12	Kannan Srinathan	Assistant Professor	B.Tech Civil	MS in CSE	PhD, IIT Madras Cryptography, Security, Distributed Computing and communications	1976	14	-	11
13	Kavitha .V	Assistant Professor	-	M.S, M.Phil(Phy) , M.S(Com,El e)	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
14	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
15	Lavanya	Assistant	BE ECE	MS Micro	Ph.D, National	1979	03	4	1

	Ramapantulu	Professor		Electronics	University of Singapore, Singapore Parallel and Distributed Systems, Computer Architecture and Modelling and Performance Evaluation				
16	Lini Teresa Thomas	Part-time 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 Physics	PhD, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore Computational molecular biophysics, computer simulation of interfacial phenomena in nano-biomaterials, phase behavior of polymer nanocomposites, computational	1977	13	-	06

					physics of ion transport through nanopores and in polymer electrolytes(CCNS B)				
19	Naresh Manwani	Assistant Professor	B.E ECE	M.Tech (ICT)	Ph.D Electrical Engineering, IISc Bangalore Machine Learning, Time Series Analysis, Text Mining	1981	06	2	1
20.	Pawan Kumar	Assistant Professor	B.Sc	M.Sc Mathematics and Computing	PhD from INRIA, Saclay, Ile-de-France, France Parallel Computing, Scientific Computing	1981	04	5	1
21	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
22	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, especially Convolutional Codes, Network	1985	06	-	07

					Coding, Network-Error Correction, Space-Time Coding and Quantum Coding. Other areas on interest include Digital Communications, Wireless Communications and Information Theory. (SPCRC)				
23	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
24	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
25.	Ramachandra Prasad	Assistant 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	1974	16	02	09

					changes, integrated water resource management (IWRM) studies				
26	Sachin Chaudhari	Assistant Professor	BE Electronic s, VNIT	ME, Telecommu nication, IISc	Ph.D. (Aalto University, Finland) Cognitive Radios, Next Generation Wireless Communications	1980	07	03	03
27	Samyabed Bhattacharya	Assistant Professor	B.Sc	M.Sc	Ph.D (University of Calcutta) Open Quantum dynamics and spin system, Quantum Thermodynamics	1985	0	0	10
28	Santosh Nannuru	Assistant Professor	B.Tech	M.Tech	Ph.D, McGill University, Canada Signal Processing	1986	1	1	9
29	Santosh Ravi Kiran	Assistant Professor	B.Tech	MS	Ph.D , IISc Bangalore Computer Vision, Multimedia, Artificial Intelligence	1980	1	4	9
30	Saroja TJ	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, Sri	1980	06	-	01
31	Semparithi Aravindan	System scientist	B,sc	M.sc chemical science	Ph.D (IIT, Kanpur) Energy flow in molecules, structure and dynamics of	1974	9	-	1

					molecular clusters				
32	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
33	Soma Paul	Research Assistant Professor	B.A	M.Phil Applied Linguistics MA in Linguistics	PhD, University of Hyderabad Computational Morphology, Computational Syntax and Semantics and Theoretical Linguistics	1969	15	01	11
34	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
35	Subhadip Mitra	Assistant Professor	B.Sc Physics	M.Sc	Ph.D Physics, IIT-Kanpur. High Energy Physics Theory / Phenomenology, Cosmology	1980	05	0	14

36.	Sujit Prakash Gujar	Assistant Professor	B.E ECE	ME, Computer Science and Automation (CSA), IISc Banaglore	Ph.D, Computer Science and Automation (CSA), Indian Institute of Science (IISc) Banaglore Game Theory, Mechanism Design, Machine Learning and Cryptography applied to modern web and AI application (Auctions, Internet Advertising, Croudsoucing and multiagent systems)	1980	06	04	04
37.	Sunitha Palissery	Visiting 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
38	Suryakant V Gangashetty	Assistant Professor	BE(CSE)	M.Tech	PhD, IIT-Madras. Speech processing, neural networks, signal processing, pattern recognition, soft computing, machine learning, image processing, natural language processing, artificial intelligence, fuzzy logic	1966	28	-	24
39.	Sushmita	Assistant	BA	MA	Ph.D, University of	1975	9	1	11

	Benerji	Professor			Iowa Film Studies, Literacy of Critical Theory				
40.	Ubaidulla P	Assistant Professor	BE, ECE	ME, Communica tion Systems	Ph.D, Communication Engineering, IISc- Bangalore Signal processing, wireless communication, robust and distributed algorit hms for communication systems, convex ptimization(SPCR C)	1976	19	01	15
41.	Vineet Gandhi	Senior Research Scientist	B.Tech, ECE	MS Optics, Image and vision	Ph.D, INRIA France (University of 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.	1987	04	4.5	5.5
42.	Vinod Palakkad Krishnann uni	Assistant Professor	B.Tech, Chemical Engineeri ng	M.Tech Biotechnol ogy	Ph.D Systems Biology, IIT- Bombay Computational Systems Biology, Non-linear dynamics,	1977	05	-	07

					Network Biology, Systems Pharmacology				
43.	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
44.	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	Jayachandran S	Lecturer	BE, Electronics Communication & BA – Historical Studies	MA, History & Heritage Management, Philosophy, Religion and Culture	Ph.D (Pursuing), IIIT-H Theory of Dance, Temple Architecture, Temple Rituals, History of Dance	1978	01	-	06
2	Puja Chauhan	Lecturer	BFA	MFA	-	1978	1	-	-
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
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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.
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.

Ponnurangam Kumaraguru	Adjunct Faculty	Ph.D (Carnegie Mellon University, USA)	Associate Professor, IIIT-Delhi
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 Jhunjunwala	Distinguished Faculty	IIT, Madras
Kesav Vithal Nori	Distinguished Faculty	Chief Information Officer (Retd.), Tata Consultancy Services
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

Industrial Consultancy, Research and Development during the year 2019-20 (July to June) -

Amount of Industrial Consultancy / Research Projects earned in FY 2019-20 : 2737.39 lakhs

No. of sponsored research projects completed : 72

No. of sponsored research projects in progress : 83

Details given below for the year 2019

No. of papers published in International Journals	:	102
No. of papers published in National Journals	:	18
No. of papers presented in International Conferences/ Seminars	:	105
No. of papers presented in National Conferences/ Seminars	:	20
No. of Major International Conferences conducted	:	03
No. of National Conferences conducted	:	03
No. of Major Workshops / Symposiums	:	17
No. of Talks / Workshops / Seminars conducted	:	58
No. of Training Programmes / Short Term courses conducted	:	09

List of National/International Conferences, Workshops, Seminars, Training programmes and short term courses held during the period 1 Jan 2019 to 31 Dec 2019 are given below:

List of Major Workshop/National/International Conferences

Sl.No	Date of the event	Title	Type
1.	10-12 Jan 2019	Yoga workshop on Shudhikriyas	Major Workshop
2.	14-16 Mar 2019	Introductory workshop on Human Values	Major Workshop
3.	16-17 Mar 2019	ExOR (Excitement of Research) 2019	Major Workshop
4.	16-17 Mar 2019	Adhyayan workshop on Human Values	Major Workshop
5.	18-19 Mar 2019	Workshop on Gender Sensitization for Campus Community	Major Workshop
6.	30 Apr – 9 May 2019	Workshop on Power Yoga with Instrumental Music	Major Workshop
7.	19-28 Jun 2019	Workshop on Power Yoga with Instrumental Music	Major Workshop
8.	24-25 Jun 2019	Workshop in AI for Journalist	Major Workshop
9.	1-7 Jul 2019	Research Writing workshops	Major Workshop
10.	07.07.2019	Hyderabad AI Symposium Computer Vision Graphic and Image Processing	Symposium
11.	14-15 Sep 2019	HyWIT 2019 (Hyderabad Workshop on Information Theory)	Major Workshop
12.	21-22 Sep 2019	2 Day Workshop on UHV	Major Workshop
13.	3-5 Oct 2019	three-day workshop on Surya Namaskar was conducted at IIIT Hyderabad	Major Workshop
14.	14 Oct 2019	A Workshop on Cognitive and Interactive Robots was organised by IIITH in conjunction with the popular RO-MAN Conference at Le Meridien, Windsor Place, New Delhi.	National Conference
15.	1-3 Nov 2019	IIIT Hyderabad hosted the Leading Human-Computer Interaction Research Conference, India HCI 2019 in co-operation with SIGCHI & ACM	National Conference
16.	1-3 Nov 2019	Workshop on Privacy: Understanding the Concepts and Implications of Privacy in the Global South	Workshop Part of HCI Conference
17.	1-3 Nov 2019	Practical guidelines to design Calm Technology	Workshop Part

			of HCI Conference
18.	1-3 Nov 2019	A 'Live' Document for Emergent User Research	Workshop Part of HCI Conference
19.	1-3 Nov 2019	Technology and Imagination: Exploring Trends in Society, Culture and Design	Workshop Part of HCI Conference
20.	1-3 Nov 2019	Creative Expression in the Age of Artificial Intelligence	Workshop Part of HCI Conference
21.	1-3 Nov 2019	Ethics Sprint	Workshop Part of HCI Conference
22.	1-3 Nov 2019	What Indian HCI Doctoral researchers study?	Workshop Part of HCI Conference
23.	15-17 Nov 2019	3 Day ToT Programme (JV Shivir) by AICTE	Major Workshop
24.	29-30 Nov 2019	Machine Learning for Symposium and Discussion	Symposium
25.	2-4 Dec 2019	IIIT Hyderabad hosted the 5th International Conference on Countermeasures to Urban Heat Islands (IC2UHI)	International Conference
26.	13-14 Dec 2019	Workshop on Teaching the Learning Brain for school teachers	Major Workshop
27.	17-20 Dec 2019	Workshop on Data Science for Agriculture and Natural Resource Management (DSANRM 2019) in conjunction with International Conference on Big Data Analytics 2019	International Conference
28.	18-21 Dec 2019	The 16th International Conference on Natural Language Process-ICON-19	International Conference
29.	22-24 Dec 2019	Indian Driving Dataset Challenge	Major Workshop

List of Training Programmes / Short Term courses conducted

Sl.No.	Date of the event	Title
1	5-31 May 2019	STEP 2019
2	11-12 May 2019	SRIP Boot Camp (BC 2019)
3	25-26 May 2019	SRIP Boot Camp (BC 2019)
4	16.12.2019	Short Course On Modelling and Management of Water Resources Systems
5	16-18 May 2019	The Human Values Cell at IIIT-Hyderabad conducted the first of its kind Training of Teachers (ToT) for Student Induction Programme (SIP)
6	18-21 May 2019	Earthquake Resistant Design of Buildings”
7	1-7 July 2019	Summer Schools on Computer Vision and Machine Learning
8	8-13 July 2019	Summer Schools on Computer Vision and Machine Learning
9	15-17 Nov 2019	3 Day ToT Programme (JV Shivir) by AICTE

List of Institute's Distinguished Lectures/ Invited Talks/Seminars/Workshops

Sl. No.	Date of the event	Title	Type	Speaker details
1.	02.01.2019	Learning from Sight and Sound	Distiunguished Lecture	Prof. Andrew Zisserman, one of the principal architects of modern computer vision
2.	10.01.2019	"Improving Reliability and Yield on-chip Networks via Testing"	Talk	Dr. Biswajit R. Bhowmik, Assistant Professor in the Dept CSE at the Indian Institute of Information Technology Design and Manufacturing Kurnool.
3.	12.01.2019	"Regular abstractions with applications to Infinite State Verification"	Talk	Dr Prakash Saivasan a postdoctoral researcher under Prof Roland Meyer, in the Institute of Theoretical Computer Science, TU Braunschweig
4.	17.01.2019	"Methods to identify brain networks underlying cognition from human neuroscience data".	Talk	Dr Nitin Williams, is currently pursuing post-doctoral research in University of Helsinki, Finland, on a project to identify the Brain Functional Connectome. This project was originally funded by EU flagship Human Brain Project (HBP).
5.	18.01.2019	Building an intelligent feed system for effective information	Institute Talk	Mr. Amar Budhiraja, Research Fellow in the Machine Learning and Applied Sciences Group at

		recommendation at work		MSR India
6.	19.01.2019	A Human Values (Jeevan Vidya) workshop for the Staff of IIIT-H	Workshop	Prof R Pradeep Ramancharla
7.	31.01.2019	LTE network Automation under threat	Institute Talk	Altaf Shaik, Technical University of Berlin
8.	05.02.2019	Towards Autonomous Unmanned Aerial Systems: Object Recognition and Tracking using Event Cameras on Low-power Devices	Institute Talk	Dr. Bharath Ramesh, Dr. Bharath Ramesh, Research Scientist at NUS, Singapore
9.	08.02.2019	Convex resource theory of non-Markovianity	Institute Talk	Dr. Samyadeb Bhattacharya, postdoctoral fellow at S.N. Bose National Center for Basic Sciences, Kolkata
10.	08.02.2019	A Unified Framework for Structured Graph Learning via Spectral Constraints	Talk	Dr Sandeep Kumar, currently working as a postdoctoral researcher in the Dep. of ECE HKUST.
11.	08.02.2019	Journal Club talk	Talk	Dr. Samyadeb Bhattacharya, currently a postdoctoral fellow at S.N. Bose National Center for Basic Sciences, Kolkata
12.	11.02.2019	Understanding Others as part of Human Values II course	Institute Talk	Dr. Michel Yorke, Senior Tutor in Filmmaking at University College London
13.	14.02.2019	HR Analytics: Applications of Data and Text Mining to Human Resources Management	Institute Talk	Dr. Girish Keshav Palshikar, Dr. Girish Keshav Palshikar, Principal Scientist, TCS Research, TCS Ltd., Pune
14.	21.02.2019	Creating IoT Solutions for Industry – Challenges and Frameworks	Institute Talk	Mr. Srinivasa Moorthy, Chief Executive Officer of the Andhra Pradesh Electronics & IT Agency
15.	25.02.2019	Two Specific Combinatorial Games	Institute Talk	T E S Raghavan, Mathematics department, University of Illinois
16.	13.03.2019	Earthquake Safety of Buildings in India	Institute Talk	Prof. Ramancharla Pradeep Kumar, Professor in Dept of EERC
17.	13.03.2019	Bridges between experiment and theory on catalytic functions	Institute Talk	Prof. Seiji Mori, Department of Chemistry, College of Science, Ibaraki University, Japan
18.	15.03.2019	Crowd Computing – Human Intelligence Meets the Machine	Institute Talk	Dr Ujwal Gadiraju, Senior Researcher at the L3S Research Center, Leibniz Universität Hannover, Germany

19.	18.03.2019	Compilation and Architectural Support For Reconfigurable Accelerators in Multi-Core Embedded Systems	Talk	Dr Satyajit Das postdoc researcher at Lab-STICC, University of Southern Brittany, France.
20.	18.03.2019	Ethics in AI Design	Distiunguished Lecture	Manoj Saxena, Chairman of CognitiveScale
21.	23.03.2019	Hands-on LoRaWAN workshop for IoT applications	Workshop	Dr. Aftab Hussain
22.	28.03.2019	The effects of community feedback on idea refinement in online idea contests	Institute Talk	Prof Anol Bhattacharjee, University of South Florida
23.	30.03.2019	Applied Grammar and Augmented Intelligence for school principals and school leaders	Workshop	
24.	01.04.2019	A Mind Body Behaviour and Substance Use – An Encounter with Hungry Ghosts!	Institute Talk	Mr. Baijesh Ramesh, a Clinical Psychologist, Chetna Hospital
25.	01.04.2019	Normativity and the Indian Self: Reflections from Political Buddhism	Talk	Dr Priyanka Jha, she teaches Political Science at School of Undergraduate Studies, Ambedkar University Delhi
26.	03.04.2019	The Natural Language Decathlon (DecaNLP)	Distiunguished Lecture	Dr. Richard Socher, Chief Scientist – Salesforce
27.	03.04.2019	A Discrete View of Indian Monsoon using Markov Random Field	Talk	Dr Adway Mitra, for the past one year he has worked as assistant professor in IIT Bhubaneswar.
28.	05.04.2019	Coherence Makes Quantum Systems 'Magical'	Institute Talk	Dr. Sk Sazim, Harish Chandra Research Institute, Allahabad
29.	05.04.2019	"Domestic Cruelty" and the criminal law against Violence: Navigating the semantics of Dowry & Women's property in Special Police Units, Delhi.	Institute Talk	Dr Pooja Satyogi, Assistant Professor in the School of Law, Governance and Citizenship at Ambedkar University, Delhi
30.	12.04.2019	My Brain in relation to the use of Substance	Institute Talk	Dr. Ram Mohan, Radiologist at Vijaya Diagnostics, Hyderabad
31.	12.04.2019	Recovering Temporal Information in Dynamic Networks	Talk	Dr Jitin K Sreedharan NSF postdoctoral research associate at Center for Science of

				Information and at Dept. of Computer Science in Purdue University
32.	17.04.2019	Narcotic Drugs and Psychotropic Substances' Abuse	Institute Talk	Akun Sabharwal, IPS Officer
33.	07.05.2019	Spaced Out: Indian Opium, Colonial Geography and Nineteenth-Century French Literature	Talk	Dr Mohit Chandna Mohit Chandna works as an Assistant Professor of French and Francophone Studies at the English and Foreign Languages University in Hyderabad
34.	18.05.2019	SIG Inaugural Program	Talk	K Mohan Raidu Programme Chair
35.	03.06.2019	Task offloading in fog computing and its role in Tactile Internet	Talk	Dr Mithun Mukherjee Dr Mithun Mukherjee is an assistant professor with the Guangdong Provincial Key Laboratory of Petrochemical Equipment Fault Diagnosis, Guangdong University of Petrochemical Technology, Maoming, China
36.	06.06.2019	Efficient Design and Analysis of Real-Time Embedded / IoT Systems	Talk	Dr Deepak Gangadharan, PhD in Computer Science from National University of Singapore. Prior to his PhD, he worked in industry in the area of VLSI system design for physical and data link layer communication protocols.
37.	13.06.2019	Flicker Noise Characterization	Talk	Dr Anshu Sarjee, she worked towards the development of cell based sensor and Flicker Noise characterization in weak inversion in CMOS process.
38.	21.06.2019	Overview of TensorFlow and its Ecosystem	Seminar	Mr. Sandeep Gupta, Product Manager for TensorFlow at Google
39.	21.06.2019	International Yoga Day	Workshop	
40.	23.06.2019	One Day workshop on UHV	Workshop	
41.	24.07.2019	Human-AI collaboration	Institute Talk	Prof. Subbarao Kambhampati, Department of Computer Science at Arizona State University
42.	24.07.2019	Seeing speech using novel high speed magnetic resonance imaging (MRI)	Institute Talk	Dr. Sajan Goud Lingala, Assistant Professor at the Roy J Carver Department of Biomedical Engineering, and Department of Radiology, University of Iowa

43.	25.07.2019	Hyderabad and Hyderabadis: Representations, Narratives, Archives	Talk	Dr Nazia Akhtar, Her research interests consist of: the literature, culture, and history of Hyderabad, Deccan, with a particular focus on the long Partition, and women's writings and presence in the public sphere of mid-twentieth century Hyderabad.
44.	16.07.2019	Applied Imaging for Pragmatic solutions: Emerging Trends in Remote Sensing	Talk	Ramakrishnan is a motivated teacher and researcher in the field of Remote Sensing with about 23 years of experience in academia and industry (ISRO)
45.	02.08.2019	Digitizing Human Physical Interactions and Skills from Visual Data	Institute Talk	Dr. Srinath Sridhar, Stanford University
46.	14.08.2019	Applications of Experimental Psychology to Real World Problems	Distiunguished Lecture	Prof. Raymond M Klein, Professor Emeritus, Department of Psychology & Neuroscience, Dalhousie University, Halifax, Nova Scotia, Canada
47.	19.08.2019	Introduction to Speech Science with Vocal - Tract Models	Distiunguished Lecture	Prof. Takayuki Arai, Department of Information and Communication Sciences, Faculty of Science and Technology, Sophia University, Japan
48.	23.08.2019	Design and flight testing of robust output feedback control for an unstable small unmanned aircraft with coupled longitudinal and lateral dynamics.	Talk	Dr Hari Kumar K., currently a research fellow with Singapore University of Technology and Design (SUTD), Singapore.
49.	12.09.2019	Witnessing Quantum non-Markovianity	Talk	Dr Samyadeb Bhattacharya, Currently he is a Post Doctoral Fellow at Centre of New Technologies, University of Warsaw, Poland and working in Entanglement theory.
50.	24.09.2019	AI and Future of Work	Distiunguished Lecture	Prof. Raghu Santanam, McCord Endowed Chair of Business, W P Carey School of Business, Arizona State University
51.	30.09.2019	Constitution and its Violation	Talk	Prof. Sandeep Pandey a peace activist, Vice President of the Socialist Party (India) and winner of the Ramon Magsaysay Award
52.	10.10.2019	Water harvesting &	Talk	Prof. Shakeel Ahmed, Currently

		conservation through an enhanced geo scientific knowledge		working as M.K. Gandhi Chair Professor in Centre for Disaster Management, Department of Geography, Jamia Millia Islamia, New Delhi. He is formerly worked as Chief Scientist, CSIR-National Geophysical Research Institute, Hyderabad and Team Leader of Indo-French Centre for Groundwater Research, Hyderabad.
53.	23.10.2019	Data Science Challenges in trillion dollar B2B e-commerce	Talk	Dr Mohit Kumar, is a Data Scientist at Udaan.
54.	08.11.2019	Bugging and Debugging for the Quality Assurance	Talk	Dr Awanish Pandey, currently working in AMD as senior software developer in the area of compiler design
55.	13.11.2019	Picture Perception	Distinguished Lecture	Prof. Martin Banks, University of California, Berkeley
56.	25.11.2019	The Moral Significance of Technical Artefacts and Implications Therefrom	Talk	Dr Ashwin Jayanti, currently teaches as a Guest Lecturer at Gargi College (Delhi University) in New Delhi.
57.	28.11.2019	The Engineering Conception of Normativity	Talk	Dr Don Wallace Freeman Dcruz. His doctoral dissertation is titled 'Mechanism Grounded Functional Model for Explaining Epistemic Normativity of Perceptual Cognition', which he successfully defended on 22 November
58.	15.12.2019	Algorithms to Discover High Utility Patterns in Symbolic Data	Seminar	Prof. Philippe Fournier-Viger, is a Canadian researcher, Full Professor at the Harbin Institute of Technology (Shenzhen, China)

Placement Record for the previous year: (Graduating batch of 2019):

Total Number of Companies visited: 71 (Including Off Campus and PPO Offered Companies)

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

Sl.No	Name of the Company	No. of Students Placed
1	Codenation	04
2	Capital One	01
3	Alphagrep	01
4	DE Shaw	04
5	Indeed	01
6	Intuit	01
7	Lamplus	01
8	Mentor Graphics	02
9	Microsoft	16
10	Nvidia	05
11	Qualcomm	10
12	Qubole	06
13	Samsung	32
14	Sprinklr	01
15	Suse, Germany	01
16	Synopsys	03
17	Thin CI	05
18	Target	01
19	Tower Research	05
20	Teradata	02
21	Adobe	11
22	Goldman Sachs	03
23	Uber	06
24	Apple	11
25	Flipkart	01
26	Cohesity	03
27	Unacademy	04
28	TESCO	02
29	KLA Tenkor	00
30	Mathworks	02
31	TCS CTO	01

32	Plivo	01
33	Appdynamics	06
34	Google	04
35	Amazon	06
36	Bloomberg - London	01
37	Bloomreach-LP	02
38	Facebook London	02
39	Google – London	01
40	Pierien DX	01
41	Corteva	03
42	Rubrik	01
43	Arcesium	03
44	Arth Design	01
45	Arista Network	01
46	Four Kites	03
47	Fenatics	02
48	HSBC	01
49	Cubical	03
50	Huawei Technologies	19
51	Mechmocha	00
52	Nucleus Software	00
53	Opex Analytics	01
54	PlaySimple Games Pvt Ltd	00
55	Postman	03
56	Plutus Research	02
57	Rapidue Technologies	01
58	Reliance Jio	16
59	Rivigo Services Pvt. Ltd.	08
60	Deloittee	01
61	Swiggy	09
62	Tameer Consultants	02
63	IDES	02
64	Nuosal	02
65	BSD	02
66	Vashishta	01

67	Softtech	02
68	Pebspennar	01
69	EON	01
70	Walmart	07
71	Yellow Messenger	03
	Total	271

No. of Students placed through campus recruitment : 271

Maximum salary drawn (in Rs.)

: Rs. 46.26LPA

Average salary drawn (in Rs.)

: Rs. 26.05LPA

Budget Allocation for the Programme (in Rs.)

: No separate budget for each programme

This has the approval of Director.

Date: 21-05-2020

Place: Hyderabad

**Sd/-
Registrar**