



University of Hyderabad

P.O Central Gachibowli, Hyderabad – 500046
(A Central University established under an Act of Parliament)



MANDATORY DISCLOSURE Updated on: 15-04-2023

I. UNIVERSITY INFORMATION

1. AICTE File No. : 1-40382261574, Year 2023-24
2. Name of the Institution : University of Hyderabad
Address of the Institutions : Central University P.O, Gachibowli
City & Pin code : Hyderabad- 500046
State/UT : Telengana
Longitude & Latitude : 17.46 N, 78.335 E
Phone number : 040-23132100
Fax number : 040-23011090
Office Hours : 9.00 to 18.00 Hours
Academic Hours : 9.00 to 20.00 Hours
Email : registrar@uohyd.ernet.in
Website : www.uohyd.ac.in
Nearest Railway Station : Hyderabad Deccan – 20Kms
Nearest Airport : Rajiv Gandhi International Airport – 33 Kms
3. Type of Institution : Government
Category (1) of Institution : Non-Minority
Category (2) of Institution : Co-Ed
4. Name of organization Running the Institution : Not Applicable
5. Name of Affiliating University: Not Applicable
6. Name of the Director : Professor B.J. Rao
Exact Designation : Vice Chancellor
Phone Number : 040-23132000
Fax Number : 040-23011089
Email id : vc@uohyd.ernet.in
Highest Degree : Ph.D
Field of Specialization : Biochemistry, Genetics, Cell biology, Comp.Biology
7. Executive Council : Executive council members include
 - 1) The Executive Council shall consist of the following members, namely,
 - i. Vice-Chancellor
 - ii. Pro-Vice-Chancellor
 - iii. Four Deans of Schools of studies by rotation, according to seniority, to be appointed by the Vice-Chancellor



- iv. One professor, who is not a Dean or Head by rotation according to seniority, to be appointed by the Vice-Chancellor
 - v. One Associate Professor, by rotation according to seniority, to be appointed by the Vice-Chancellor.
 - vi. One Assistant Professor, by rotation, according to seniority, to be appointed by the Vice-Chancellor
 - vii. Two members of the Court, none of whom shall be an employee or student of the University or an Institution recognized by or associated with the University, to be nominated by the Visitor, and
 - viii. Four persons of distinction in academic and public life, to be nominated by the Visitor
 - ix. One member from alumni to be nominated by the Vice-Chancellor.
- 2) All members of the Executive Council, other than the Vice-Chancellor and the Pro-Vice-Chancellor, shall hold office for a term of three years.
 - 3) Seven members of the Executive Council shall form quorum for a meeting of the Executive Council.
 - 4) Ex-officio-Secretary: Registrar

Frequency of meeting : No specific guidelines in the Act & Statutes. Normally held once in 3-4 months in a year.

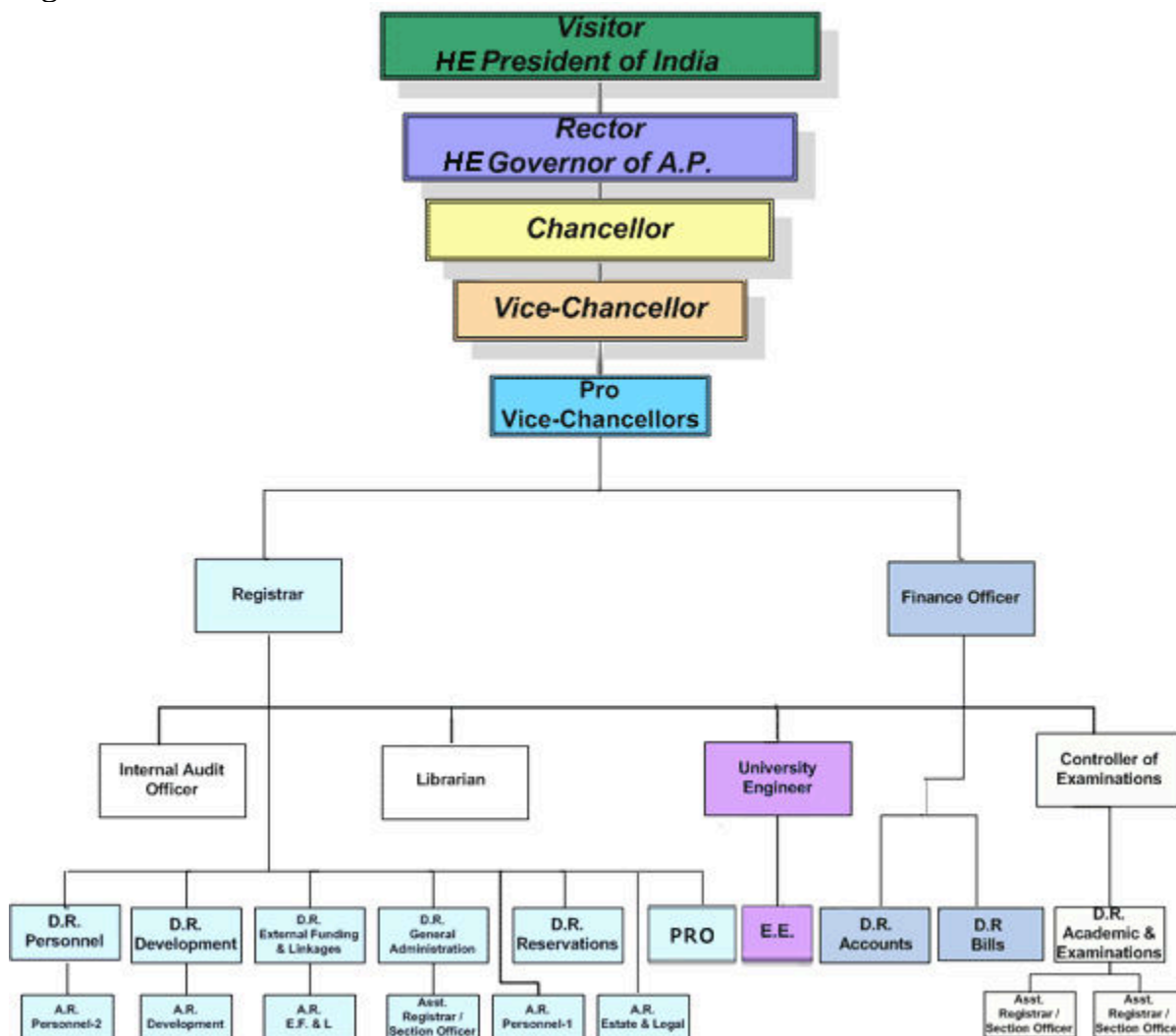
Date of Last meeting: 17/11/2022

8. Academic Advisory Board : Academic Council members include

- Vice Chancellor
- Pro Vice Chancellor
- Deans of Schools of Studies
- Head of Teaching Departments
- All Professors
- Four Readers by rotation
- Four Lecturers by rotation
- Dean of Students Welfare
- Librarian
- Proctor
- Four persons not in service of the University co-opted by Academic Council for their special knowledge.
- Two students representatives to be nominated by VC on merit basis, one from among the Research Scholars and the other from the post graduate students from the various Schools/Departments of the University on rotation basis
- one alumni

Frequency of meetings : No specific guidelines in the Act & Statutes. Normally held once in 3-4 months in a year.
 Date of last meeting : 06/04/2023

9. Organizational Chart



10. Student Feedback mechanism

On Institutional Governance/ : Feedback is collected from the students at the end of each semester

11. Grievance redressal mechanism: Grievance committees for Employees & Students for faculty, staff & students is in place at University level and in each School/Dept

II. UNIVERSITY DEPARTMENT INFORMATION

A. Centre for Advanced Studies in Electronics Science & Technology (CASEST), School of Physics

Course	M.Tech. (Integrated Circuits Technology)		
Level	PG		
1 st Year of Approval	2005		
Year wise Sanctioned intake	2022-23: 30	2021-22: 30	2020-21: 30
Year wise actual admissions	2022-23: 6	2021-22: 10	2020-21: 16
Cut off marks-General quota			350/1000
% Students passed with Distinction	2021-22: 80%	2020-21: 75%	2019-20: 17.6%
% Students passed in I class	2021-22:100%	2020-21: 100%	2019-20:100%
Students Placed	2021-22: 4	2020-21: 8	2019-20:4
Average Pay Package Rs/Yr	9.8 Lakhs	6 Lakhs	40 Lakhs for two students. Average:
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Consultancy activities	IGCAR, SAC, IPR, IMARAT etc		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	M.Tech (Microelectronics and VLSI Design)		
Level	PG		
1 st Year of Approval	2022		
Year wise Sanctioned intake	2022-23: 24	-	-
Year wise actual admissions	2022-23: 10	-	-
Cut off marks-General quota			
% Students passed with Distinction	NA	NA	NA
% Students passed in I class	NA	NA	NA
Students Placed	NA	NA	NA

Average Pay Package Rs/Yr	NA	NA	NA
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Consultancy activities	IGCAR, SAC, IPR, IMARAT etc		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Faculty Profile

Name of Teaching Staff : **Dr. K.C James Raju**
 Designation : Professor
 Department : CASEST, School of Physics
 Date of Joining Institution : 30/04/1996



Qualification : B.Sc, M.Sc(Physics), Ph.D(Microwaves)
 Total Experience in Years : Teaching: 27 Industry: Nil

Research: 200 Papers Published

National: 20 International: 180

Phd Guidance : Yes- Applied Electromagnetics & Microwave devices

Electronic Materials

Phds/Projects Guided : PhDs:15 Masters:30

Books Published : Books: 02 Patents: 01 (04 Filed)

Professional Membership : IEEE, IETE, MRSI, ISSS, ICS, ACS, IPA, ISCA

Consultancy Activities : FLIC Microwaves, RCI, IPR, DLRL, Ananth Technologies, C-MET

Awards : Prof. A.L Laskar Best Thesis Award, IIT

Madras, Abdul Kalam Technology Innovation National Fellowship of INAE & SERB,

Visitor's Award (President of India) for Technology Development.

Grants Fetched : 6 crores in last 10 years

Interaction with Professional

Institutions : DLRL, DMRL, RCI, SAC, University of Puerto Rico,
 University of Cambridge, James Cook University, MGU,
 TNCU, IITs, Ananth Technologies, Astra Microwaves,
 Northeastern University, Boston, C-MET

Name of Teaching Staff : **Dr. M.Ghanashyam Krishna**
 Designation : Professor
 Department : CASEST, School of Physics
 Date of Joining Institution : 09/04/2001
 Qualification : B.Sc, M.Sc(Physics), Ph.D



Total Experience in Years : Teaching: 22 yrs Industry: Nil Research: 29
 Papers Published : National + International: 150
 Phd Guidance : Yes Field: Thin Films & Devices
 Phds/Projects Guided : PhDs:14 (completed) Masters:14
 Books Published : Patents: 02
 Professional Membership : National Academy of Sciences India, Allahabad
 Consultancy Activities : Nil
 Awards : Fellow, AP Academy of Sciences, 2014
 Grants Fetched : Over 300 Lakhs in last 22 years
 Interaction with Professional Institutions : NIT Nagaland, University of South Africa

Name of Teaching Staff : Dr. Samrat L. Sabat
 Designation : Professor
 Department : CASEST, School of Physics
 Date of Joining Institution : 24/11/2004
 Qualification : B.Sc, M.Sc(Electronics Sci),
 Ph.D(Electronics Sci)



Total Experience in Years : Teaching: 18 Industry: Nil Research: 18
 Papers Published : National: Nil International: 115
 Phd Guidance : Yes Field: Electronics
 Phds/Projects Guided : PhDs: 06 Masters: 50
 Books Published : Nil
 Professional Membership : Member-IEEE, Fellow-Telangana Akademi of Sciences
 Consultancy Activities : Nil
 Awards : Nil
 Grants Fetched : ~1.5 Crores from Govt funding agencies
 Interaction with Professional Institutions : NIT Goa, NIT Meghalaya, DRDO

Name of Teaching Staff : Dr. S.V.S Nageswara Rao
 Designation : Professor
 Department : CASEST, School of Physics
 Date of Joining Institution : 15/12/2010
 Qualification : B.Sc(MPE), M.Sc(Tech.)[Sp: Electronics & Space Phy.], Ph.D (Physics)



Total Experience in Years : Teaching: 16 Industry: Nil Research: 20
 Papers Published : National: Nil International: 100
 Phd Guidance : Yes Field: Electronics & Physics
 Phds/Projects Guided : PhDs: 05 Masters: 40
 Books Published : Nil Chapters in Books: 06
 Professional Membership : Fellow, Telangana Academy of Sciences; EC Member, Ion Beam Society of India ; Member, Institute of Physics (London); Life Member, Indian Physics Association (IPA)
 Consultancy Activities : Nil
 Awards : Best Ph.D Thesis of IPA in Solid State Physics-2002

Grants Fetched : ~120 Lakhs
 Interaction with Institutions : IUAC New Delhi, IOP Bhubaneswar, IGCAR Kalpakam, IIT, Hyderabad; IIT Kharagpur, Pondicherry University; Mysore University; NUS, Singapore, University of Saskatchewan, Canada; Vanderbilt University, USA

Name of Teaching Staff	: Dr. Pratap Kollu	
Designation	: Assistant Professor	
Department	: CASEST, School of Physics	
Date of Joining Institution	: 06/03/2017	
Qualification	: B.Sc(MPE), M.Sc(Electronics.), Ph.D(Materials Engineering)	
Total Experience in Years	: Teaching: 08 Industry: Nil	
Papers Published	: National: Nil International: 90	
Phd Guidance	: No Field: Materials for sensor and prototypes	
Phds/Projects Guided	: PhDs: 01 Masters: 05	
Books Published	: Chapters in Books: 03	
Professional Membership	: Magnetism Society of India (Life Member) Magnetism Society of India (Life Member), IEEE Magnetism Society, Associate Fellow Telangana Academy of Sciences	
Consultancy Activities	: Nil	
Awards	: 1. Newton International Fellowship, The Royal Society London 2. DST inspire faculty award 3. Young scientist award, 2017 at The 9th international conference on advanced materials processing(ICAMP)Held at Northeastern University, Shenyang 110819, China,	

Grants Fetched : ~311 Lakhs Individual, ~600 Lakhs in Joint Proposals
 Interactions with Institutions: University of Cambridge, University of Glasgow, DGIST South Korea, National University of Singapore, National University of San Marcos Peru, Toyota institute of technology, Japan.

Name of Teaching Staff	: Dr. Bhawna Gomer	
Designation	: Assistant Professor	
Department	: CASEST, School of Physics	
Date of Joining Institution	: 20/12/2017	
Qualification	: B.Sc(Phy), M.Sc(Phy.), Ph.D(Experimental High Energy Physics)	
Total Experience in Years	: Teaching: 05 Research: 08	
Papers Published	: National + International: 970	

Phd Guidance : Yes Field: Trigger electronics
 Phds/Projects Guided : PhDs: 3 (guiding) Masters: 9
 completed, 6 ongoing
 Books Published : Chapters in Books: 0
 Professional Membership : Indian Physics Association (Life Member)

Consultancy Activities : Nil
 Awards: Best Ph.D thesis award for experimental High energy physics Rahul Bose Memorial Award :2018
 Grants Fetched : ~2 Crores
 Interactions with Institutions: University of Wisconsin, Florida State University, TIFR Mumbai, University of Minnesota, Princeton University, Fermilab, CERN

Name of Teaching Staff	: Dr. Anjali Priya	
Designation	: Assistant Professor	
Department	: CASEST, School of Physics	
Date of Joining Institution	: 27/01/2020	
Qualification	: B.Tech(ECE), M.Tech(Microelectronics & VLSI Design), Ph.D(Electronics Engineering)	
Total Experience in Years	: Teaching: 03 Industry: Nil Research: 3	
Papers Published	: National: 0 International: 1	
Phd Guidance	: Yes Field: Device Modeling and Simulation, VLSI Design	
Phds/Projects Guided	: PhDs: 2 (Ongoing) Masters: 3 Completed,	
2 (on going)		
Books Published	: Chapters in Books: 1	
Professional Membership	: Nil	
Consultancy Activities	: Nil	
Awards		
Grants Fetched	: ~30 Lakhs	
Interactions with Institutions	: NYCU Taiwan, NIT Patna, IIIT Una, University of Allahabad	

Classroom/Tutorial rooms (8)



Devices & Process Simulation Lab



RFIC Measurement Lab



RFIC-MEMS Simulation Lab



Semiconductor Characterization Lab	
Thin Film Device Lab	
VLSI Digital Design Lab	
ICNFT Lab	
Computer Centre facilities	2(CC, CMSD)

B. School of Computer & Information Sciences (SCIS)

Course	M.Tech. (Computer Science)		
Level	PG		
1 st Year of Approval	2005		
Year wise Sanctioned intake	2022-23:45	2021-22: 45	2020-21: 45
Year wise actual admissions	2022-23:17	2021-22: 36	2020-21: 45
Cut off marks-General quota	-		
% Students passed with Distinction	2021-22:23	2020-21:20	2019-20:16
% Students passed in I class	2021-22:01	2020-21:10	2019-20:15
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	M.Tech. (Artificial Intelligence)		
Level	PG		
1 st Year of Approval	2005		
Year wise Sanctioned intake	2022-23:30	2021-22:30	2020-21:30
Year wise actual admissions	2022-23:11	2021-22:25	2020-21:27
Cut off marks-General quota	-		
% Students passed with Distinction	2021-22:11	2020-21:06	2019-20:16
% Students passed in I class	2021-22:03	2020-21:07	2019-20:03
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	M.Tech (Information Technology)		
Level	PG		
1 st Year of Approval	2005		
Year wise Sanctioned intake	2022-23:30	2021-22:30	2020-21:30
Year wise actual admissions	2022-23:04	2021-22:08	2020-21:26
Cut off marks-General quota			
% Students passed with Distinction	2021-22:09	2020-21:12	2019-20:08
% Students passed in I class	2021-22:04	2020-21:04	2019-20:05
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	MCA (Master of Computer Application)		
Level	PG		
1 st Year of Approval	1995		
Year wise Sanctioned intake	2022-2023:40	2021-2022:40	2020-2021:40
Year wise actual admissions	2022-2023:39	2021-2022:34	2020-2021:12
Cut off marks-General quota			
% Students passed with Distinction	2021-22:27	2020-2021:26	2019-2020:19
% Students passed in I class	2021-22:05	2020-2021:31	2019-2020:24
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Admission Criteria	University Entrance Examination		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Placement Details			
Course	M.Tech (CS, AI, IT)		
Level	PG		
Students Placed	2021-22: 49	2020-21: 69	2019-20: 48
Average Pay Package Rs./Year	2021-22: 7.5 Lakhs	2020-21: 6.5 Lakhs	2019-20: 23.5Lakhs
Course	MCA		
Level	PG		
Students Placed	2021-22: 103	2020-21: 62	2019-20: 62
Average Pay Package Rs./Year	2021-22: 7.5 Lakhs	2020-21: 6.5 Lakhs	2019-20: 23.5Lakhs

Faculty Profile

Name of Teaching Staff : **Dr. C Raghavendra Rao**
 Designation : Senior Professor
 Department : SCIS
 Date of Joining Institution : 03/11/1986
 Qualification : B.Sc, M.Sc, M.Tech, Ph.D



Total Experience in Years : Teaching: 35 Industry: Nil Research: 39
 Papers Published : National: 15 International: 178
 Phd Guidance : Yes Field: Simulation & Modeling, Knowledge Discovery
 Phds/Projects Guided : PhDs: 15 Masters: 70
 Books Published : 04
 Professional Membership : Society for Development of Statistics, APSMS,ORSI, ISPS, IMS, SHEM, IAENG, IRSS, ISRS, ACM
 Consultancy Activities : Medha Servo Control Systems, T.A Hydraulics Limited, Zen Technologies
 Awards : Fellow IETE, Sr Member of IRSS, Acharya Rathna by Indian Services in association with APITA,TITA, Lions Club, Takshasila-IAS Academy and IMPACT, Fellow of APAS.
 Grants Fetched : UGC: ~3 Lakhs, DRDO (ACRHEM) - ~550 Lakhs INCOIS (Joint): ~91 Lakh
 Interaction with Professional Institutions : IITB, OU, DRDL, HEMRL, Al-Habeeb, JPNCE Mumbai University, JNTUH, DRR, NIRD, IDRBT, RCI, INCOIS

Name of Teaching Staff : **Dr. K. Narayana Murthy**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 12/07/1990
 Qualification : B.E, M.Tech, Ph.D
 Total Experience in Years : Teaching: 38 Industry: 05 Research: 33
 Papers Published : National : 32 International: 46
 Phd Guidance : Yes Field: Language Technologies
 Phds/Projects Guided : PhDs: 03 Masters: 70
 Books Published : 05
 Professional Membership : DLA Life Member
 Consultancy Activities : Euroflex Transmission, Optima Software, Govt of Karnataka
 Awards : Nil
 Grants Fetched : 12+ crores
 Interaction with Professional Institutions : IEEE, ISDL, CDAC



Name of Teaching Staff : **Dr. Chakravarthy Bhagvati**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 12/08/1998
 Qualification : B.Tech, M.Tech, Ph.D
 Total Experience in Years : Teaching: 22 Industry: 04
 Research: 23
 Papers Published : National : 22 International: 51
 Phd Guidance : Yes Field: IP, Computer Vision, Pattern recognition, Deep Learning
 Phds/Projects Guided : PhDs: 11 Masters: 96
 Books Published : Nil



Professional Membership : IUPRAI
 Consultancy Activities : Arista International Limited, NOVA Gas Transmission Limited, QNetwork International
 Awards : Nil
 Grants Fetched : ~2 Crores

Name of Teaching Staff : **Dr. Atul Negi**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 10/10/1990
 Qualification : B.E, M.Sc(Engg), Ph.D
 Total Experience in Years : Teaching: 30 Industry: NA Research: 30
 Papers Published : National+ International: 150+
 Phd Guidance : Yes Field: Pattern Recognition, Distributed Computing
 Phds/Projects Guided : PhDs:11 Masters: 85+
 Books Published : Nil
 Professional Membership : Senior Member IEEE, Member IAPR
 Consultancy Activities : Member of Advisory committee, Technology Business Incubation, University of Hyderabad
 Awards : IEEE Region 10 Outstanding Volunteer Award 2020, Inspiring Teachers Award, Teachers Academy
 Grants Fetched : 36 Lakhs
 Interaction with Professional Institutions : Chairman IEEE, Hyderabad Section (2012-14), IDRBT, Governing body member of several Educational Institutions



Name of Teaching Staff : **Dr. Rajeev Wankar**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 21/07/2004
 Qualification : B.Sc, M.Sc, M.Phil, Ph.D
 Total Experience in Years : Teaching: 30 Industry: 1.5 Research: 27
 Papers Published : National: 06
 International: 71
 Phd Guidance : Yes Field: HPC, Distributed Systems
 Phds/Projects Guided : PhDs: 08 Masters: 123
 Books Published : Three book chapters
 Professional Membership : International Rough Sets Society
 Consultancy Activities : Medha Servo Systems
 Awards : German Academic Exchange Services (DAAD)
 Grants Fetched : ~4.5 Crores (Jointly with other faculty)
 Interaction with Professional Institutions : University of Erlangen, German,



SDSC Sandiego, US,
University of Melbourne, Australia,
Freie University, Berlin, Germany

Name of Teaching Staff	: Dr. Siba Kumar Udgata	
Designation	: Professor	
Department	: SCIS	
Date of Joining Institution	: 28/03/2007	
Qualification	: B.Sc, M.Sc, Ph.D	
Total Experience in Years	: Teaching: 24	Industry: Nil Research: 24
Papers Published	: National: 07	International: 63
Phd Guidance	: Yes	Field: Mobile Computing, Sensor Networks
Phds/Projects Guided	: PhDs:04	Masters: 60
Books Published	: Nil	
Professional Membership	: IEEE, CSI	
Consultancy Activities	: SAG, DRDO	
Awards	: Nil	
Grants Fetched	: ~4 crores (DST, DIT, DRDO)	
Interaction with Professional Institutions	: Invited talks, Resource Persons, Advisory Boards, Board of Studies, Organizing conferences etc.,	



Name of Teaching Staff	: Dr. Alok Singh	
Designation	: Professor	
Department	: SCIS	
Date of Joining Institution	: 05/02/2007	
Qualification	: B.Sc(Hons), M.Sc, Ph.D	
Total Experience in Years	: Teaching: 21	Industry: Nil Research: 21
Papers Published	: National: 02	International: 102
Phd Guidance	: Yes	Field: Combinatorial optimization
Phds/Projects Guided	: PhDs: 06	Masters: 42
Books Published	: Nil	
Professional Membership	: SM IEEE, MNASc, EU/ME	
Consultancy Activities	: Nil	
Awards	: University of Hyderabad Chancellor's Award 2018	
Grants Fetched	: 15 Lakhs	
Interaction with Professional Institutions	: IEEE, Université de Bretagne-Sud, Université d Angers Kyungpook National University	



Name of Teaching Staff : **Dr. Vineet C P Nair**

Designation : Professor

Department : SCIS

Date of Joining Institution : 30/07/2007

Qualification : B.A,M.Phil, Ph.D

Total Experience in Years : Teaching: 09

Papers Published : National: -

Phd Guidance : Yes

Phds/Projects Guided : PhDs: 01

Books Published : Nil

Professional Membership : Nil

Consultancy Activities : Nil

Awards : Nil

Grants Fetched : Nil

Interaction with Professional

Institutions : Nil



Industry: Nil

Research: 16

International: 28

Field: Knowledge representation
& reasoning, Multi agent Systems, Logics in AI
Masters: 24

Name of Teaching Staff : **Dr. S. Durga Bhavani**

Designation : Professor

Department : SCIS

Date of Joining Institution : 18/10/2000

Qualification : B.Sc, M.Sc,M.Phil, Ph.D

Total Experience in Years : Teaching: 22

Research: 19

Papers Published : National : 05

Phd Guidance : Yes

Phds/Projects Guided : PhDs:04

Books Published : Nil

Professional Membership : ACM

Consultancy Activities : Nil

Awards : Nil

Grants Fetched : ~ 50 Lakhs

Interaction with Professional

Institutions : Nil



Industry: Nil

International: 60

Field: Algorithmics,
Biological & Social Network

Masters: 36

Name of Teaching Staff : **Dr. V.Ch Venkaiah**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 05/07/2012
 Qualification : B.Sc,M.Sc, Ph.D
 Total Experience in Years : Teaching: 27 Industry: 7
 Research: 40
 Papers Published : National : 31 International: 87
 Phd Guidance : Yes Field: Scientific Computing,
 Cryptography
 Phds/Projects Guided : PhDs:04 Masters: 110
 Books Published : Nil
 Professional Membership :
 Consultancy Activities : APTS, Govt of AP
 Awards : Nil
 Grants Fetched : MHRD-6 Lakhs (1997), DIT – 1.5 Crores (2006-09)
 DST-10 Lakhs (2008) ANURAG (DRDO) - 9.6 lakhs
 (2017)
 Interaction with Professional
 Institutions : Nil



Name of Teaching Staff : **Dr. Salman Abdul Moiz**
 Designation : Professor
 Department : SCIS
 Date of Joining Institution : 18/07/2012
 Qualification : B.Sc,MCA,M.Tech,M.Phil, Ph.D
 Total Experience in Years : Teaching: 23 Industry: 1
 Research: 16
 Papers Published : National : 13 International: 47
 Phd Guidance : Yes Field: Software Engineering,
 E-learning,
 Distributed Computing
 Phds/Projects Guided : PhDs: 04 Masters: 47
 Books Published : 1 published & 1 Co-authored
 Professional Membership : IEEE, ACM, CSI, IETE,EWB, ISRS, SDS,
 Internet Society
 Consultancy Activities : 7 Lakhs
 Awards : Fellow IETE, Madina Gold Medal-2013,
 Best Paper Award-2007,Outstanding Scientist Award (2022)
 Grants Fetched : 1.15 Crores (approximately)
 Interaction with Professional
 Institutions : NIL



Name of Teaching Staff : **Dr. K. Swarupa Rani**
 Designation : Professor



Department	: SCIS		
Date of Joining Institution	: 02/02/2007		
Qualification	: B.Sc, MCA, M.Tech, M.Phil, Ph.D		
Total Experience in Years	: Teaching: 18	Industry: Nil	Research: 15
Papers Published	: National : 01	International: 19	
Phd Guidance	: Yes	Field: Data Mining, Data Analytics, Data Science	
Phds/Projects Guided	: PhDs: Nil	Masters: 34	
Books Published	: 01		
Professional Membership	: Indian Rough Sets Society		
Consultancy Activities	: Nil		
Awards	: Nil		
Grants Fetched	: DST-ICPS Funding		
Interaction with Professional Institutions	: Nil		

Name of Teaching Staff	: Dr. T. Sobha Rani	
Designation	: Associate Professor	
Department	: SCIS	
Date of Joining Institution	: 01/11/2000	
Qualification	: B.Sc,M.Tech,M.Sc, Ph.D	
Total Experience in Years	: Teaching: 19	Industry: Nil
Research: 18		
Papers Published	: National : 01	International: 32
Phd Guidance	: Yes	Field: Pattern Recognition
Phds/Projects Guided	: PhDs:Nil	Masters: 26
Books Published	: Nil	
Professional Membership	: Nil	
Consultancy Activities	: Nil	
Awards	: Nil	
Grants Fetched	: Nil	
Interaction with Professional Institutions	: Nil	



Name of Teaching Staff	: Dr. Digambar Pawar	
Designation	: Associate Professor	
Department	: SCIS	
Date of Joining Institution	: 01/03/2017	
Qualification	: B.Tech, M.Tech, Ph.D	
Total Experience in Years	: Teaching: 14 Industry: 06 Research: 20	
Papers Published	: National : - International: 18	
Phd Guidance	: Yes Field: Digital Forensics, Cloud Computing, Fog Computing, Cyber Security,	



Phds/Projects Guided	: PhDs:01	Masters: 70
Books Published	: Nil	
Professional Membership	: IEEE	
Consultancy Activities	: 03	
Awards	: Nil	
Grants Fetched	: 21.04L (2022-2014: as PI, IoE-UoH project) ~54.96L (2014-2016: as Co-PI, DIT project), ~400L (2006-2011: as module leader, DIT project)	
Interaction with Professional Institutions	:C-DAC, BITS Pilani, NPA, IDRBT, etc.	

Name of Teaching Staff	: Dr. Y.V Subba Rao		
Designation	: Associate Professor		
Department	: SCIS		
Date of Joining Institution	: 07/02/2004		
Qualification	: B.Sc,M.Tech,M.Sc,M.Phil		
Total Experience in Years	: Teaching: 16	Industry: 3	Research: 17
Papers Published	: National : 01	International: 15	
Phd Guidance	: Yes		
Phds/Projects Guided	: PhDs:Nil	Masters: 50	
Books Published	: Nil		
Professional Membership	: Cryptography Research Society of India		
Consultancy Activities	: 1 (22 Lakhs)		
Awards	: Nil		
Grants Fetched	: Nil		
Interaction with Professional Institutions	: 31 Lakhs (Joint Project)		

Name of Teaching Staff	: Dr. P.S.V.S Sai Prasad		
Designation	: Associate Professor		
Department	: SCIS		
Date of Joining Institution	: 05/02/2007		
Qualification	: B.Sc(Hons), MSc, M.Tech, Ph.D		
Total Experience in Years	: Teaching: 16	Industry: Nil	Research: 12
Papers Published	: National : 08	International:28	
Phd Guidance	: Yes(4)	Field: Rough Sets, Big Data Computing, Soft Computing	
Phds/Projects Guided	: PhDs:Nil	Masters: 35	
Books Published	: Nil		
Professional Membership	: IEEE, Indian Society for Rough Sets, International Rough Sets Society, ACM, ACM-SIGKDD		
Consultancy Activities	: Nil		
Awards	: Two best paper awards, Best PhD Thesis Award,		

Premi'17 Springer Student Award
 Grants Fetched : 15.5 lakhs
 Interaction with Professional
 Institutions : 01

Name of Teaching Staff : **Dr. Satish Narayana Srirama**
 Designation : Associate Professor
 Department : SCIS
 Date of Joining Institution : 29/06/2020
 Qualification : B.Tech, M.Sc, Ph.D
 Total Experience in Years : Teaching: 18 Industry: 8
 Research: 20
 Papers Published : National: 0 International: 180
 Phd Guidance : Yes Field: Cloud Computing,



Internet of Things,
 Mobile Web Services,
 Fog/Edge computing
 Masters: 43
 Phds/Projects Guided : PhDs: 9
 Books Published : Books: 03
 Professional Membership : IEEE Senior Member
 Consultancy Activities : 2 (~80 Lakhs)
 Awards : University of Hyderabad Chancellor's Award 2022
 Grants Fetched : ~50 crores
 Interaction with Professional
 Institutions : Imperial College London, UK ,IEEE, IDRBT, IIT(ISM) Dhanbad,
 IITH, University of Tartu, Estonia, University of Melbourne, Australia, Argonne National
 Laboratory, USA, Newcastle University, UK, University of Derby, UK

Name of Teaching Staff : Dr. S.Nagender Kumar
 Designation : Associate Professor
 Department : SCIS
 Date of Joining Institution : 19/07/2018
 Qualification : B.Tech; M.E; Ph.D
 Total Experience in Years : Teaching: 22, Industry: Nil,
 Papers Published : National: 03 International: 42
 Phd Guidance : Yes



Research: 12

Field: Internet of Things; Real-Time Data Mining; Artificial Intelligence of Things
 Phds/Projects Guided : PhDs: Nil Masters: 15
 Books Published : 03
 Professional Membership : IEEE
 Consultancy Activities : Nil
 Awards : Winner - Best Student Paper-2013 for the paper titled: "A Smart
 Healthcare Monitoring System for Independent Living" presented at the HINZ Conference &
 Exhibition-27th Nov-2013, Rotorua, New Zealand. Research Excellence Award-2016 -The
 Indus Foundation Inc., USA. Recipient for the Massey University-Dean's List of Exceptional
 Theses-2014. Recipient of Massey University doctoral scholarship NZ\$25000 per year (Aug-
 2011 to Jul-2014).

Grants Fetched : Nil
 Interaction with Professional Institutions: Nil
 Name of Teaching Staff : **Dr. N. Rukma Rekha**
 Designation : Associate Professor
 Department : SCIS
 Date of Joining Institution : 14/05/2007
 Qualification : B.Tech, M.Tech, Ph.D
 Total Experience in Years : Teaching: 12 Industry: Nil
 Research: 10
 Papers Published : National: 02 International: 15
 Phd Guidance : Yes
 Phds/Projects Guided : PhDs: Nil Masters: 35
 Books Published : Nil
 Professional Membership : Member of CRSI
 Consultancy Activities : Nil
 Awards : Nil
 Grants Fetched : 31 Lakhs
 Interaction with Professional Institutions : Yes



Name of Teaching Staff : **Dr. Wilson Naik**
 Designation : Assistant Professor
 Department : SCIS
 Date of Joining Institution : 20/07/2004
 Qualification : B.Tech, M.Tech, Ph.D.,
 Total Experience in Years : Teaching: 12 Industry: 2
 Research: 13
 Papers Published : National : 01 International: 20
 Phd Guidance : No
 Phds/Projects Guided : PhDs: Nil Masters: 20
 Books Published : 01
 Professional Membership : Data Security Council of India
 Consultancy Activities : 02
 Awards : Nil
 Grants Fetched : 4.6 Lakhs
 Interaction with Professional Institutions : NIA, GEQD



Name of Teaching Staff : **Dr. Anupama Potluri**
 Designation : Assistant Professor
 Department : SCIS



Date of Joining Institution : 26/07/2004
 Qualification : B.Tech, M.S, Ph.D
 Total Experience in Years : Teaching: 12 Industry: 13 Research: 10
 Papers Published : National: - International: 19
 Phd Guidance : Yes Field: Networking, System Security, Operating Systems
 Phds/Projects Guided : PhDs:Nil Masters: 52
 Books Published : Nil
 Professional Membership : Nil
 Consultancy Activities : Nil
 Awards : Nil
 Grants Fetched : Nil
 Interaction with Professional Institutions : Nil

Name of Teaching Staff : **Dr. M. Nagamani**
 Designation : Assistant Professor
 Department : SCIS
 Date of Joining Institution : 02/01/2007
 Qualification : B.Tech, M.Tech, Ph.D.,
 Total Experience in Years : Teaching: 18 Industry: 04
 Research: 16
 Papers Published : National : 13 International: 20
 Phd Guidance : No
 Phds/Projects Guided : PhDs: Nil Masters: 61
 Books Published : Nil
 Professional Membership : MCP, IEEE Member, RULA member
 Consultancy Activities : 1
 Awards : 04
 Grants Fetched : Nil
 Interaction with Professional Institutions : 04



Name of Teaching Staff : **Dr. Rajendra Prasad Lal**
 Designation : Assistant Professor
 Department : SCIS
 Date of Joining Institution : 07/05/2007
 Qualification : M.Sc, M.Tech, Ph.D
 Total Experience in Years : Teaching: 09 Industry: Nil
 Research: 07
 Papers Published : National: 04 International: 13
 Phd Guidance : No
 Phds/Projects Guided : PhDs: Nil Masters: 18
 Books Published : Nil
 Professional Membership : American Mathematical Society, Association for Computing Machinery (ACM)



Consultancy Activities : Nil
Awards : Nil
Grants Fetched : Nil
Interaction with Professional
Institutions : Nil

Name of Teaching Staff : **Dr. Anjeneya Swami Kare**
Designation : Assistant Professor
Department : SCIS
Date of Joining Institution : 27/12/2010
Qualification : BSc, MCA, M.Tech, Ph.D
Total Experience in Years : Teaching: 09 Industry: 04
Papers Published : National : - International: 08
Phd Guidance : No
Phds/Projects Guided : PhDs:Nil Masters: 12
Books Published : Nil
Professional Membership : Nil
Consultancy Activities : Nil
Awards : Nil
Grants Fetched : Nil
Interaction with Professional
Institutions : Nil



Research: 09

Name of Teaching Staff : **Dr. Nekuri Naveen**
Designation : Assistant Professor
Department : SCIS
Date of Joining Institution : 20/02/2017
Qualification : B.Tech, M.Tech, Ph.D
Total Experience in Years : Teaching: 07 Industry: 0 Research: 07
Papers Published : National: - International: 15
Phd Guidance : Yes Field: Data Mining,
Neural Networks,
Machine Learning,
Optimization Techniques
Phds/Projects Guided : PhDs:Nil Masters: 5
Books Published : Nil
Professional Membership : CSI Life Time Membership,
Indian Rough Sets Society
Consultancy Activities : Nil
Awards : Nil
Grants Fetched : Nil
Interaction with Professional



Institutions : Nil

Name of Teaching Staff : **Dr. M A Saifulla**
Designation : Assistant Professor
Department : SCIS
Date of Joining Institution : 21/02/2017
Qualification : M.S. by Research (IITM), Ph.D(AUC)
Total Experience in Years : Teaching: 11 Industry: 09 Research: 11
Papers Published : National : 01 International: 20
Phd Guidance : Yes Field: Network Traffic Analysis,
Network Management,
Data Center Networks,
Quantum Communications,
SDN, IoT
Phds/Projects Guided : PhDs:Nil Masters: 21
Books Published : Nil
Professional Membership : IEEE, ACM and Internet Society
Consultancy Activities : 6 lakhs (IC&SR, IIT Madras)
Awards : Cisco Star Award (2011), Gold Medal by MES, Hyd
Grants Fetched : Nil
Interaction with Professional
Institutions : IIITDM Chennai, IIT Mandi and IDRBT



Name of Teaching Staff : **Dr. Avatharam Ganivada**
Designation : Assistant Professor
Department : SCIS
Date of Joining Institution : 01/03/2017
Qualification : M. Sc., M.Tech., Ph.D.
Total Experience in Years : Teaching: 3.8 Industry: 1.6
Research: 09
Papers Published : National: - International: 09
Phd Guidance : Yes(02) Field: Machine Learning,
Soft Computing, and
Bioinformatics
Phds/Projects Guided : PhDs:Nil Masters: 02
Books Published : 01
Professional Membership : Nil
Consultancy Activities : Nil
Awards : Nil
Grants Fetched : Nil
Interaction with Professional
Institutions : I.S.I., and IDRBT.



1. Infrastructural Information

Classroom/Tutorial Room : 20	
LABORATORY DETAILS	
Artificial Intelligence Lab* PCs-87, Switches-5, Servers-5 Blade Servers-4	
Network & Security Lab PCs-20 i)HP dx7400-core 2 duo,2GB RAM, 250GB HDD ii)HP 8000 – core 2 duo, 2GB RAM, 500GB HDD iii)Assembled PC –Core i5,4GB RAM, 500GB HDD iv)Dell Optilex Core-i5, 8GB RAM 1TB HDD	

Big Data Lab (SKU&AKP) PCs-14, WAP-1 i)HP dc7900-core 2 duo,2GB RAM, 250GB HDD, 17" TFT ii)Dell Optiplex380-core 2duo, 2GB RAM 250GB HDD, 17" TFT iii) Lenovo(All-In-One) core i3, 2GB RAM, 500 GB HDD, 21" TFT Monitor iv) Acer Veriton Core i3, 2GB RAM, 500 GB HDD,19"TFT. v) Lenovo Think Edge core 2 duo, 2GB RAM, 500GB HDD, 17" TFT	
Spoken Language Processing Lab PCs-13, Switches-3 HP: Intel Core2Duo, 2GB RAM,150 GB HDD, 17" TFT Lenovo: Core-i5,4GB RAM, 900GB HDD,19"TFT Dell Optilex Core-i5, 8GB RAM 1TB HDD,20" monitor	
RW&SNS Lab(N-106) PCs-17, Switches-1, Wireless Access Point-1 HP: Intel Core2Duo, 4GB RAM,250 GB HDD, 15" TFT Dell Optilex Core-i5, 8GB RAM 1TB HDD 20" LED Monitor	
Speech Lab PCs-06 Acer Veriton Core i3, 2GB RAM, 500 GB HDD,19"TFT	

Software Engineering Lab PCs-13, Port Switch-8 Acer -Veriton Core i3, 2GB RAM, 500 GB HDD, 19" TFT. HP: Intel Core2Duo, 2GB RAM, 150 GB HDD, 15" TFT. Dell Optilex Core-i5, 8GB RAM 1TB HDD 20" LED	
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Embedded System Lab PCs-17, Switches-2 HP dx8100/8000: i5, 4GB RAM, 250GB HDD, 19" TFT Acer -Veriton Core i3, 2GB RAM, 500 GB HDD, 19" TFT. Dell Optilex Core-i5, 8GB RAM 1TB HDD 20" LED Monitor	
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Network & Data Forensic Lab PCs-12, Switches-1 Acer Veriton Core i3 (Under AICTE Research Promotion Scheme) Dell Precision T7500 work station Dell Optilex Core-i5, 8GB RAM 1TB HDD 20" LED Monitor	
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Computer Vision- Image Processing Lab PCs-05 HP: Intel Core2Duo, 2GB RAM, 160 GB HDD, 15" TFT HP Server Video Spectral Comparator	
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Natural Language Engineering Lab PCs-06, Switches-2 HP dx 2280-core 2 duo, 2GB RAM, 160 GB HDD Dell Optiplex –Core 2 duo,2GB RAM, 250 GB HDD	
Soft Computing Lab PCs-06 Acer Veriton Core i3, 2GB RAM, 500 GB HDD, 19" TFT HP dx 2480 –core2 duo, 2GB RAM, 160 GB HDD	
Grid Computing Lab PCs-03, Servers-5, HCL Cluster with 4 Servers & Switch-1 HP dx 2280 – core 2 duo, 2GB RAM, 160 GB HDD HP dc7900-core 2 duo, 2GB RAM, 250GB HDD, 17" TFT HP Proliant DL 580 G5 server HCL Cluster servers GPU Workstations - 1	
OCR Systems Lab PCs-12 HP dx 2280 – core 2 duo, 2GB RAM, 160 GB HDD Dell Optiplex –Core 2 duo, 2GB RAM, 250 GB HDD Dell T 3400	

N-102 Lab (CRR)

PCs-12, Wireless Access
Point-1

HP 8000 – core 2 duo, 2GB
RAM, 500GB HDD
HP dx 2480 – core2 duo, 2GB
RAM,160 GB HDD



Research Scholars Room

PCs-18, Wireless Access
Point-1

HP: Intel Core2Duo, 2GB
RAM,160 GB HDD, 17” TFT

Dell Optilex Core-i5, 8GB RAM
1TB HDD 20” LED Monitor



OS & Virtualization Lab

Desktops (14): 6 Core x86, i7
RAM: 8 GB RAM DDR-4,
HDD:500 GB, 7.2K RPM, DVD
R/W, 1GB Ethernet, USB etc
interfaces, 18.5 monitor
LED/LCD, KB & mouse,

Servers (2 Numbers Rack
mounting)
Single CPU Configuration with
4 Core x86 Xeon with HT, 16
GB RAM, DDR-3, HDD: 2 TB,
7.2K RPM, DVD R/W, Multiple
1GB Ethernet network
interfaces, USB etc interfaces,
18.5 monitor LED/LCD, KB &
mouse, 300W Non-Hot Plug,
Non redundant Power Supply

Storage (One)NAS Device for
storage and virtualization with
multiple LUNs per device. 16
TB Small Business Network
File Storage Server supporting
iSCSI, Built-in DLNA media
server



PhD Computing Facility 2 x Intel (10 core, 2.3 Ghz, 25M Cache), 64 GB DDR4-2133 ECC Reg RDIMM RAM, HDD: 6 x 2.5" (1200 GB each) SAS 12 Gb/s, 10K RPM, Cache 128MB, DVD-RW, Dual Port GbE LAN, Graphic Card ASPEED, AST2400 BMC, Standard ports and peripherals	
Wireless Sensor Network Lab PC's: 05 Server: Simulation Software Dell Optilex Core-i5, 8GB RAM 1TB HDD 20" LED Monitor Make/Model: 4 Sets of TI CC2541, 4 Sets of TI CC3200, 4 Sets of LoRa Wireless Sensor Kit, NRF Wireless Development kit4 Sets of RealSense SR300.	
Crypto Lab Make/Model: Supermicro Dell Monitor 19"	

Computational Intelligence Lab Work-Stations -10 Intel Core i7 – 8700 with Intel ® UHD Graphics 630 (3.2 GHZ base frequency & up-to 4.6 GHZ with Intel ® Turbo Boost Technology, 12MB Cache, 6 cores), 16GB DDR4-2666 SDRAM, 2TB SATA3 Hard Drive, with 21.5”monitor	
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Sl No	Systems/Servers	QTY	Year of Purchase	Location	Systems
1	i. Acer Veriton: Core i3, 2GB RAM, 500 GB HDD, 19”TFT. ii. HP Compaq 8100: Core i-5, 2GB DDR3 RAM, 320 GB HDD 17” TFT. iii. HP Compaq 8000 : Core 2 Duo, 2 GB RAM, 250 GB HDD, 17” TFT. iv. HP Compaq Elite 8300: Core i-5 4GB DDR3 RAM, 1TB HDD, 21” TFT. v. HP 202 G2 Micro Tower PC:Core i-5, 4GB DDR3 RAM, 500 GB HDD, 19”TFT. vi. DELL Precision 5820 workstations: Intel Xeon W-2145(3.7GHz, 4.5 GHz Turbo, 8C, 11MB Cache, HT, (140W)) DDR4-2666,NVIDIA Quadro P1000 - 4GB , vii. Super Micro Workstations: 2x SKL-SP 4114 10C/20T 2.2G 13.75M 9.6GT UPI, 4x 16B DDR4-2666 2Rx8 ECC REG DIMM, 1x Intel D! P4101 512G NVMe PCIe 3x4 M.2 @x Nvidia RTX 2080 PCI-E. viii. Workstations for High-end Data Computations Intel Core i7 – 8700 with Intel ® UHD Graphics 630 (3.2 GHZ base frequency & up-to 4.6 GHZ with	10 3 3 17 44 15 07 19	2012 2011 2013 2015 2019 2019 2020	AI LAB	77 +19

	Intel ® Turbo Boost Technology, 12MB Cache, 6 cores), 16GB DDR4-2666 SDRAM, 2TB SATA3 Hard Drive, with 21.5" monitor				
2	i. HCL Servers –Intel Xeon-3GHz 8-Core, 8GB RAM, 500GB HDD, 2x 1TB HDD ii. SUPERMICRO -10 CORE Dual CPU, 2xIntel Xeon 2.3 GHz, 64GB RAM, 6 TB RAID HDD.	05 01	2011 2015		06
3	PRINTERS: SAMSUNG color Laser printer-510 HP LaserJet 2200DN HP 9400 network printer HP Scanjet 4890	04			04

C. School of Management Studies

Course	MBA		
Level	PG		
1st Year of Approval	1999		
Year wise Sanctioned intake	2019-20:167	2020-21:167	2021-22:167
Year wise actual admissions	2019-20:140	2020-21:149	2021-22:157
Cut off marks-General quota	50	50	50
% Students passed with Distinction	2019-20: 80	2020-21:85	2021-22:86
% Students passed in I class	2019-20:95	2020-21:95	2021-22:95
Students Placed	2019-20:126	2020-21:128	2021-22:135
Average Pay Package Rs/Yr	6 lakh	6.5 lakh	6.7 lakh
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Consultancy activities	ICSSR, IoE, HMA, Various central and state govt. ministries		
Admission Criteria	CAT/CUET		
Cut off/last candidate	2019-20: 40 2020-21: 40 2021-22: 40		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Faculty Profile

Name of Teaching Staff: **Dr. B Raja Shekhar**

Designation : Senior Professor
Department : Management Studies
Date of Joining Institution : 15/06/1999
Qualification : Ph.D.
Total Experience in Years : Teaching: 29 Industry:
Papers Published : 61
Phd Guidance : YES
: Quantitative methods, Operations management, Service and Research methodology
Phds/Projects Guided :
PhDs : 20
Masters : 120
Books Published : 5
Professional Membership : HMA, ISID
Consultancy Activities : 11
Awards : 5
Grants Fetched : There are grants from various reputed agencies
Interaction with Professional
: NIPER, IIMA, NIRD&PR, MANAGE, NAARM, Navodaya leadership institute
Other significant academic :



Research:
quality,

Name of Teaching Staff : **Dr. Vijaya Bhaskar Marisetty**

Designation : Professor
Department : School of Management Studies
Date of Joining Institution : 10/10/2018
Qualification : PhD
Total Experience in Years : Teaching: 23 Industry:
Research: 02
Papers Published : National: International: 35
Phd Guidance : Yes
Field : Finance, financial analytics
Phds/Projects Guided : 10
PhDs : 7
Masters : 3
Books Published : Nil
Professional Membership : AFA; WFA; FMA
Consultancy Activities : 1 SEBI
: 4 best paper awards; Teaching Excellence Award;
Bank of India Faculty Fellowship
Grants Fetched : 5 (around Rs.30 -40 lacs)
Interaction with



Research Excellence Award; Reserve

Professional Institutions : ISB; IIMB, IIMI, BSE; RBI;
Other significant academic: Monash University, RMIT University.

Name of Teaching Staff : **Dr. Pramod Kumar Mishra**



Designation : Assistant Professor
Department : School of Management Studies
Date of Joining Institution : 08/03/2017
Qualification : Ph.D
Total Experience in Years : Teaching: 13 Industry: 00 Research: 11
Papers Published : National: 05 International: 07
Phd Guidance : Yes
: Operations Management & Quantitative Techniques, Business Analytics
Phds/Projects Guided :
PhDs : 00
Masters : ~60
Books Published : 00
Professional Membership : POMS, ASI, DSI
Consultancy Activities : 00
Awards : 00
Grants Fetched : 1 project
Interaction with Professional
Institutions : NIFT, NIRD, GITAM
Other significant academic : NA

Name of Teaching Staff : **SAPNA SINGH**



Designation : ASSOCIATE PROFESSOR
Department : School of Management studies
Date of Joining Institution : 1-12-2010
Qualification : M.B.A Phd
Total Experience in Years : Teaching: 28 Industry: 0
Research: 09
Papers Published : National: 15 International: 20
Phd Guidance : 05
Field :
Phds/Projects Guided :
PhDs : 09
Masters : 30
Books Published : 02
Awards :
Grants Fetched : 4.5 lakhs

Name of Teaching Staff : **Dr. Punam Singh**

Designation : Assistant Professor
Department : School of Management Studies

Date of Joining Institution : 02.01.2017 (AN)
 Qualification : MBA, PhD.
 Total Experience in Years : Teaching: 15 Research: 9
 Papers Published : National: 20 International: 7
 Phd Guidance : Yes
 Field : HRM and OB
 Phds/Projects Guided :
 PhDs : 1
 Masters : 55
 Books Published : 5
 Professional Membership : NHRD Network, NIPM
 Consultancy Activities : 6
 Awards : Young HR Professional award at the Asia Pacific
 HRM Congress, Bangalore, 201



Grants Fetched : 3 projects

Interaction with Professional: Institute of Public Enterprise (IPE), IIT (ISM)
 Institution Dhanbad, JNIBF

Name of Teaching Staff : **Dr. Venkata Srinivas Kumar Daruri**

Designation : Assistant Professor
 Department : School of Management Studies
 Date of Joining Institution : 01/12/2010
 Qualification : B.Tech, MBA, Ph.D
 Total Experience in Years : Teaching: 21 Industry: 03
 Research:
 Papers Published : National: 7 International: 7
 Phd Guidance : Yes
 Field : CRM, Customer Experience, Social Media, E-retailing
 Phds/Projects Guided : PhDs: 5 Masters: 85
 Interaction with Professional
 Institutions : Tech Mahindra ecole central, Hyderabad,
 BR Ambedkar Open University, Hyderabad
 KL Deemed to be University, Vijayawada
 Rayalaseema University, Kurnool
 Central University of Andhra Pradesh



Name of Teaching Staff : **Dr. P. Murugan**

Designation : Assistant Professor
 Department : School of Management Studies
 Date of Joining Institution : 11-01-2018
 Qualification : BBA, MBA, PHD
 Total Experience in Years : Teaching: 12 years Industry: 1 year
 Research: 6 (Including teaching experience)
 Papers Published : National: International: 5
 Phd Guidance : Nil
 : Work-family balance, work engagement and employee wellbeing
 Phds/Projects Guided : Nil
 PhDs : Nil



Masters : 30
 Books Published : Nil
 Professional Membership : Nil
 Consultancy Activities : Nil
 Awards : Nil
 Grants Fetched : 2 projects

Interaction with Professional

: NIT-Trichy, Anna University, VIT-Vellore, Cochin University, Amrita University and etc.
 Other significant academic : Conducted around 35 sessions in workshops and FDPs.
 Presented around 20 papers in national and international level conferences.

Name of Teaching Staff : Dr. V. Mary Jessica

Designation : Professor
 Department : School of Management Studies
 Date of Joining Institution : 03/10/2000
 Qualification : M.Com, B.Com, PhD
 Total Experience in Years : Teaching: 29 Industry: Nil



Research:27

Papers Published : National: 14 International: 11

Phd Guidance : 11

Field : Finance

Phds/Projects Guided :

PhDs : 11

Masters : 400

Books Published : 01

Professional Membership : Life Member of National HRD Network, Indian Social Science Association, Hyderabad Management Association, Indian commerce association, Indian Accounting Association

Consultancy Activities : Nil

: Shankar ji memorial Gold Medal, University Topper in M.Com

Grants Fetched : 2 projects

Interaction with Professional

: Life Member of National HRD Network, Indian Social Science Association, Hyderabad Management Association, Indian commerce association, Indian Accounting Association
 Other significant academic : Presented research work at world investment forum, UNCTAD, Geneva Switzerland was involved up in agenda in multidisciplinary research in sustainable goal as part of multidisciplinary conference.

Name of Teaching Staff : **Dr.V. Venkata Ramana**
 Designation : Professor
 Department : Management Studies
 Date of Joining Institution : 7/1/1999
 Qualification : MBA, Ph.D.
 Total Experience in Years : Teaching:23 Industry: 2
 Research: 20
 Papers Published : National: 15 International: 5
 Phd Guidance : YES
 Field : Marketing
 Phds/Projects Guided :
 PhDs : 5
 Masters : 110
 Books Published : 5
 Professional Membership :
 Consultancy Activities :
 Awards :
 Grants Fetched :
 Interaction with Professional
 Institutions :
 Other significant academic :



Name of Teaching Staff : **Dr.Jyothi**
 Designation : Professor
 Department : Management Studies
 Date of Joining Institution : 29/7/1999
 Qualification : Ph.D.
 Total Experience in Years : Teaching: 23 Industry:
 Research: 16
 Papers Published : National: 9 International: 7
 Phd Guidance : YES
 Field : Human Resources
 Phds/Projects Guided :
 PhDs : 12
 Masters :120
 Books Published : 3
 Professional Membership :
 Consultancy Activities :
 Awards :
 Grants Fetched : 3 projects
 Interaction with Professional
 Institutions :
 Other significant academic :



Name of Teaching Staff : **Dr.G. V. R. K. Acharyulu**

Designation : Professor

Department : Management Studies

Date of Joining Institution : 9/2/2007

Qualification : Ph.D.

Total Experience in Years : Teaching: 22 Industry: 10

Research: 18

Papers Published : National: 25 International: 20

Phd Guidance : YES

Field : Supply Chain Management & Healthcare

Phds/Projects Guided :

PhDs : 08

Masters : 30

Books Published : 7

Professional Membership : 3

Consultancy Activities :

Awards : IOEM, Best Supply chain professional

Grants Fetched : 2 projects

Interaction with Professional

Institutions : Associated with management instructions of central, state, NITs and reputed business schools.

Other significant academic: Member of various Universities



Name of Teaching Staff : **Dr. Chetan Shrivastava**

Designation : Associate Professor

Department : Management Studies

Date of Joining Institution : 9/5/2006

Qualification : Ph.D.

Total Experience in Years : Teaching: 21 Industry: NIL

Research: 18

Papers Published : National: 25 International: 3

Phd Guidance : YES

Field : Marketing

Phds/Projects Guided :

PhDs : 6

Masters : 120

Books Published :

Professional Membership :

Consultancy Activities :

Awards :

Grants Fetched :

Interaction with Professional

Institutions :

Other significant academic:



Name of Teaching Staff : **Dr. K. Ramulu**
 Designation : Assistant Professor
 Department : Management Studies
 Date of Joining Institution : 31/1/2011
 Qualification : Ph.D.
 Total Experience in Years : Teaching: 21 Industry: NIL
 Research: 18
 Papers Published : National: 7 International: 5
 Phd Guidance : YES
 Field : Finance
 Phds/Projects Guided :
 PhDs :
 Masters :
 Books Published :
 Professional Membership :
 Consultancy Activities :
 Awards :
 Grants Fetched :
 Interaction with Professional
 Institutions :
 Other significant academic:



Name of Teaching Staff : **Dr. Lokananda Reddy Irala**
 Designation : Associate Professor
 Department : Management Studies
 Date of Joining Institution : 29/12/2016
 Qualification : Ph.D.
 Total Experience in Years : Teaching: 17 Industry: NIL
 Research:
 Papers Published : National: International:
 Phd Guidance : YES
 Field : Finance
 Phds/Projects Guided :
 PhDs : 2
 Masters : 60
 Books Published :
 Professional Membership :
 Consultancy Activities :
 Awards :
 Grants Fetched : 2 projects
 Interaction with Professional
 Institutions :
 Other significant academic :



Name of Teaching Staff : **Dr. Varsha Mamidi**
 Designation : Assistant Professor
 Department : Management Studies
 Date of Joining Institution :
 Qualification : Ph.D.
 Total Experience in Years : Teaching:10
 Research:
 Papers Published : National: International: 5
 Phd Guidance :
 Field : Analytics
 Phds/Projects Guided :
 PhDs :
 Masters :
 Books Published :
 Professional Membership :
 Consultancy Activities :
 Awards :
 Grants Fetched : 5 projects
 Interaction with Professional
 Institutions :
 Other significant academic :

Industry:



Name of Teaching Staff : **Dr. Prasanth Kumar R**
 Designation : Associate Professor
 Department : School of Management Studies
 Date of Joining Institution : 22/06/2022
 Qualification : PhD
 Total Experience in Years : Teaching: 16 Industry: Research: 01
 Papers Published : National: International: 20
 Phd Guidance : Yes
 Field : Finance, financial analytics
 Phds/Projects Guided : 8
 PhDs : 2
 Masters : 50
 Books Published : Nil
 Professional Membership : AIMS;
 Consultancy Activities : 3 SEBI, MoAFW, MoFPI
 : APO-Cornell University
 Grants Fetched : 5 (around Rs.30 lacs)
 Interaction with
 Professional Institutions : JGU; IIMI, NISM
 Other significant academic: NIFTEM



Name of Teaching Staff : **Dr. Ranjit Kuamr Dehury**

Designation : Assistant Professor

Department : Management Studies

Date of Joining Institution :

Qualification : Ph.D.

Total Experience in Years : Teaching:10

Industry: 8

Research:

Papers Published : National: 20 International: 40

Phd Guidance :

Field : Healthcare

Phds/Projects Guided :

PhDs :

Masters :

Books Published :

Professional Membership :

Consultancy Activities :

Awards :

Grants Fetched :

Interaction with Professional

Institutions :

Other significant academic:



D. School of Engineering Sciences and Technology (SEST)

Course	M.Tech (Materials Engineering)		
Level	PG		
1 st Year of Approval	2017		
Year wise Sanctioned intake	2021-22: 18	2020-21: 18	2019-20: 18
Year wise actual admissions	2021 -22: 6	2020-21: 13	2019-20: 11
Cut off marks-General quota	-	-	-
% Students passed with Distinction	-	85%	80%
% Students passed in I class	-	90%	90%
Students Placed		Students were inclined towards research degrees (Ph.D.)	Students were inclined towards research degrees (Ph.D.)
Average Pay Package Rs/Yr		4,20,000	4,20,000
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	M.Tech (Nanoscience and Technology)		
Level	PG		
1 st Year of Approval	2019		
Year wise Sanctioned intake	2021-22: 18	2020-21: 18	2019-20: 18
Year wise actual admissions	2021 -22: 5	2020-21: 11	2019-20: 14
Cut off marks-General quota			
% Students passed with Distinction	-	85%	80%
% Students passed in I class	-	90%	90%
Students Placed		Students were inclined towards research degrees (Ph.D.)	Students were inclined towards research degrees (Ph.D.)
Average Pay Package Rs/Yr		4,20,000	4,20,000
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

Course	M.Tech. (Manufacturing Science and Engineering)		
Level	PG		
1 st Year of Approval	2019		
Year wise Sanctioned intake	2021-22: 18	2020-21: 18	2019-20: 18
Year wise actual admissions	2021 -22: 8	2020-21: 10	2019-20: Nil
Cut off marks-General quota			
% Students passed with Distinction	-	85%	80%
% Students passed in I class	-	90%	90%
Students Placed		Students were inclined towards research degrees (Ph.D.)	Students were inclined towards research degrees (Ph.D.)
Average Pay Package Rs/Yr		4,20,000	4,20,000
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Admission Criteria	GATE		
Number of Fee waivers	Nil		
Admission Calendar	June-July		
PIO quota	No		

B. Faculty Profile

Name of Teaching Staff	: Dr.Dibakar Das		
Designation	: Professor		
Department	: SEST		
Date of Joining Institution	: 31/08/2009		
Qualification	: B.Sc.(ChemHonrs), B.Tech(ChemTech Specialization Ceramic Engg), Ph.D		
Total Experience in Years	: Teaching: 12	Industry: 3	Research: 21
Papers Published	: National:	International: 90	
Phd Guidance	: Yes	Field: Functional Ceramics	
Phds/Projects Guided	: PhDs: 13	Masters: 18	
Books Published	: Nil		
Patents	:1 granted 3 filed		
Professional Membership	: IIC, ICS,MRSI, PMAI,IAPQR,MSI		
Consultancy Activities	: Nil		
Awards	: FTAS, FICC, Gold Medal(RKM VM)		
Grants Fetched	:241 Lakhs		
Interaction with Professional Institutions	: DMRL, ARCI, IITH, Morgan State University, university of Michigan at Dearboarn		



Name of Teaching Staff : **Dr. Jai Prakash Gautam**



Designation : Professor
Department : SEST
Date of Joining Institution : 29/09/2014
Qualification : B.Tech, M.Tech(Metallurgy), Ph.D(materials Engineering)
Total Experience in Years : Teaching: 20 Industry: 2 Research: 19
Papers Published : International: 26
Phd Guidance : Yes
Phds/Projects Guided : PhDs:02+7(on going) Masters:10
Field : Texture control in metals, Mechanical behavior, Phase transformation, Nondestructive testing. Materials characterization
Books Published : Books: Nil Patents: Nil
Professional Membership : Life member Indian Institute of Metals, Indian Nuclear Society, Electron Microscopy Society of India.
Consultancy Activities : No
Awards : Indo-Flemish fellowship 2003-2004. Erasmus Mundus Namaste India fellowship 2016-17
Grants Fetched : 245 lakh
Interaction with Professional Institutions : Technical University Delft the Netherlands, University of Gent, Gent, Belgium, ARCI Hyderabad, DMRL Hyderabad.

Name of Teaching Staff : **Dr. Koteswararao V Rajulapati**



Designation : Professor
Department : SEST
Date of Joining Institution : 09/03/2009
Qualification : B. Tech. (Met. Engg.), M. Tech. (Met. Engg.), Ph. D. (Mat. Sci.Engg.)
Total Experience in Years : Teaching: 12 Industry: Nil Research: 18
Papers Published : National + International: 60
Phd Guidance : Yes Fields: Nano structured Materials, High-Entropy Materials, Bulk Structural Materials, Mechanical Behaviour
Phds/Projects Guided : PhDs:12 (awarded) + 8 (ongoing)
Masters:30 (completed)
Books Published : One encyclopedia chapter and two book chapters
Patents: Nil
Professional Membership : MRSI, PSSI, IIM
Consultancy Activities : Nil
Awards : INAE Young Engineer Award, The James Clerk Maxwell Writers Prize, INAE Young Associate, Chancellor Award (UoH). Alpha Sigma Mu.
Grants Fetched : 260 lakhs
Interaction with Professional Institutions: ARCI, DMRL, BHEL, IPR, NFC, NCSU (USA) University of Idaho (USA) etc.

Name of Teaching Staff : **Dr.-Ing. Vadali.V.S.S. Srikanth**



Designation : Professor
Department : SEST
Date of Joining Institution : 02/12/2009
Qualification : M.Sc., M.Tech., Ph.D.
Total Experience in Years : Teaching: 15 Industry: Nil Research: 18
Papers Published : International: 100
Phd Guidance : Yes Field: Materials Engineering
Phds/Projects Guided : PhDs: 15 Masters: 20
Books Published : 01
Professional Membership : Materials Research Society of India; Indian Carbon Society; Indian Institute of Metals; Electron Microscope Society of India; Royal Society of Chemistry; International Solar Energy Society; American Carbon Society;
Consultancy Activities : Nil
Awards : Best PhD thesis award 2008, University of Siegen; Young Engineer Award 2012, Indian National Academy of Engineering (INAE), India; Young Associate, Indian National Academy of Engineering (INAE), India; Chancellor's Award 2016, University of Hyderabad;
Grants Fetched : 320 Lakhs

Name of Teaching Staff : **Dr. Raj Kishora Dash**



Designation : Associate Professor
Department : SEST
Date of Joining Institution : 08/03/2011
Qualification : B.Sc, M.Sc(Physics),
M.Tech(Materials Engg.), Ph.D(Mechanical Engg.-MEMS/NEMS)
Total Experience in Years : Teaching: 17 Industry: 4 Research: 18
Papers Published : National: International: 22
Phd Guidance : Yes Field: Smart and Advanced
Materials, Thermoelectric Materials for Energy, MEMS/NEMS/Sensors
Phds/Projects Guided : PhDs: 07 Masters: 14
Books Published : Patents: 0
Professional Membership : Life time, International Association of Advanced Materials (IAAM), RPI Alumni Association, RPI, NY, USA, Materials Research Society of India (MRSI), Institute of Smart Structures and Systems (ISSS).
Consultancy Activities : Nil
Awards : Best Citizenship Award, New Delhi, India, 2014, Rashtriya Gaurav Award", New Delhi, India, 2014, Best paper of the year, Institute of Physics (IOP), UK, 2003,

Grants Fetched : Over 145 Lakhs
Interaction with Professional
Institutions : RPI, USA, University, IISc., IITs, ARCI, DMRL, MET,
ADA, DRDO, Rice University, Venderbilt University,
USA

Name of Teaching Staff : **Dr. Swati Ghosh Acharyya**



Designation : Associate Professor
Department : SEST
Date of Joining Institution :
20.09.2013 Qualification :
Ph. D
Total Experience in Years : Teaching: 07 Industry: Nil Research:10
Papers Published : National: Nil International: 65
Phd Guidance : Yes

Field: Corrosion and surface engineering of materials

Phds/Projects Guided : PhDs: 08 ongoing
Masters:10 Books Published 01
Patents 01
Professional Membership : Indian Institute of Metals, National
association of corrosion engineers
Consultancy Activities : Consultancy project (completed): Stress
corrosion cracking of 321 SS welds.

**Awards: 7 (Best PhD Thesis award, NMD-ATM, CORCON 2011, Corrosion
awareness award, G. S. Tendulkar Award, IIM- NMD-ATM, COMPOSIT-2007);
Young Associate of INAE, Young Engineer Award**

Grants Fetched : 380 lakhs

Interaction with : Working in collaboration with
BARC, NFC, DMRL, Professional Institutions ARCI and IIT
Hyderabad.

1. Name of Teaching Staff : **Dr. Venkata Girish Kotnur**



Designation : Assistant Professor
Department : School of Engineering
Sciences and Technology
Date of Joining Institution : 02/03/2017
Qualification : B.Tech. (Metallurgy and Materials
Engineering)

M.S. & Ph.D (Materials Science and
Engineering) Total Experience in Years: Teaching: 4 Industry:
Nil Research: 08 Papers Published : National: Nil International: 07
Phd Guidance : Yes Field: Thin
film materials Phds/Projects Guided : PhDs: 4

ongoing Masters:1+4(ongoing)
 Books Published 0
 Professional Membership : Life member, AP
 academy of sciences Consultancy Activities : Nil
 Awards : Nil
 Grants Fetched : Nil
 Institutions : IIT Hyderabad, ARCI, TU
 Delft Professional Membership : Associate Fellow Telangana
 academy of sciences
 Grants Fetched : UGC(10,00,000) & UoH start-up
 grant(5,00,000)
 Interactions with Institutions: IIT Hyderabad, ARCI, TU Delft

Name of Teaching Staff : **Dr. K. Guruvidyathri**

Designation : Assistant Professor
 Department : School of Engineering
 Sciences and Technology
 Date of Joining Institution :27/01/2020
 Qualification :B.Tech. (Metallurgical
 Engineering)
 M.Tech.(Metallurgical and Materials
 Engineering)
 Ph.D (Materials Science and Engineering)
 Total Experience in Years : Teaching: 01 Industry: 04
 Research: 06 Papers Published :
 National: Nil International: 11
 Phd Guidance : Yes Field:
 Computational thermodynamics
 Phds/Projects Guided : PhDs: 2 ongoing Masters: 7
 +2 ongoing
 Books Published: 0
 Professional Membership : Nil
 Consultancy Activities : Nil
 Awards : Nil
 Institutions : IIT Hyderabad, ARCI, DYSL
 Grants Fetched : 82 Lakhs
 Interactions with Institutions: IIT Madras, SRM University, ARCI



E. Department of Biotechnology & Bioinformatics

Course	M.Tech. (Bioinformatics)		
Level	PG		
1st Year of Approval			
Year wise Sanctioned intake	2022-23: 25	2021-22: 25	2020-21: 25
Year wise actual admissions	2022-23: 18	2021-22: 22	2020-21: 22
Cut off marks-General quota			**
% Students passed with Distinction	2022-23: 13	2021-22: 6	2020-21: 9
% Students passed in I class	2022-23: 02	2021-22: 1	2020-21: 3
Students Placed	2022-23: 3	2021-22:	2020-21:
Average Pay Package Rs/Yr	2022-23: 6 L	2021-22:	2020-21:
Accreditation Status	Accredited		
Doctoral Courses	Yes		
Foreign Collaboration if any	Yes		
Consultancy activities			
Admission Criteria	GATE		
Number of Fee waivers	Nil (NA)		
Admission Calendar	June-July		
PIO quota	No		

Faculty Profile

Name of Teaching Staff	Prof. Anand Kumar Kondapi	
Designation	Senior Professor	
Department	Biotechnology and Bioinformatics	
Date of Joining Institution	June 21, 1993	
Qualification	M.Sc., PhD	
Total Experience in Years	Teaching: 29 Industry:0 Research:32	
Papers Published	104 International: 98 National: 6	
Phd Guidance	Yes	
Phds/Projects Guided	PhDs: 30 Masters: 25	
Books Published	Books: Patents: 2 Chapters Granted: 7, Filed: 3	
Professional Membership	Indian Society for Technical Education American association of Pharmaceutical Scientists Society for Neuro chemists, India Indian Science Congress Association of DNA fingerprinting and other DNA technologies	
Consultancy Activities	Consultancy projects for Dr. Reddy's, Hetero Drugs, Arabindo Pharma, V Life Sciences, AJ Organica, Aizant, Indian Herbs	
Awards	Dr. K S Krishnan DAE fellow NBTB Research Associate DBT Overseas Associate (Long Term) Fellow of AP Akademy of Dciences	

Founder Fellow of Telangana Akademy of Sciences

Grants Fetched

30 (Completed: 28; Ongoing:2 (R&D: 24; 7.81 crore;
Consultancy: 6; 35.75 Lakhs)

Interaction with Professional
Institutions

Member, Expert committee on DBT Infrastructure projects

Member, SAC, NIN, Hyderabad

Name of Teaching Staff	Prof. Phanithi Prakash Babu	
Designation	Senior Professor	
Department	Biotechnology & Bioinformatics	
Date of Joining Institution	1996	
Qualification	M.Sc, M.Phil, Ph.D	
Total Experience in Years	Teaching: 24 Industry: Nil Research: 29	
Papers Published	National: 11 International: 73	
Phd Guidance	Yes Field: Neuroscience, Cancer Biology	
Phds/Projects Guided	PhDs: 22 Masters: 75	
Books Published	Books: Nil; Patents: one (filed)	
	Book chapters: 9	
Professional Membership	Fellow, Royal Society of Biology, UK National Academy of Biological Sciences [NABS], Chennai International Society for Neurochemistry (ISN) Asia Pacific Society for Neurochemistry, Singapore The Indian Science Congress Association (Kolkata) The National Academy of Sciences, India. (Allahabad) Society for Animal Physiology, Tirupati Society for Neurochemistry, University of Hyderabad Indian Society for Parasitology, Lucknow, EC member Indian Academy of Neurosciences, Lucknow	
Consultancy Activities	Stempeutics Pvt Ltd, Bangalore and Natco Pharma, Hyderabad	
Awards	Fellow, Association of Biotechnology and Pharmacy, Secretary General, Federation of Asian Biotech Association,	

Member for Dept. of Biotechnology, New Delhi, BUILDER program, Member, National Bioscience award committee, Department of Biotechnology, New Delhi, Member UGC-SAP advisory committee, Panjab University, Chandigarh, Fellow, National Academy of Biological Sciences, Chennai, UGC nominee for the Academic council of Cochin University of Science and Technology, Cochin, Fellow, A.P. Akademy of Sciences, B.P.Pande memorial oration award, Indian Society for Parasitology, Fellow Indian Academy of Neurosciences, Lucknow, Secretary, Asia Pacific Society for Neurochemistry (APSN), Singapore, Biotechnology Overseas fellow: University of London, UK, General Secretary : Society for Neurochemistry, India (SNCI), DST-DAAD Fellow : University of Heidelberg, Germany, Tulsabai Somani Educational Trust Award: Indian Academy of Neurosci. STA-Fellow: Japan Science and Technology Corporation.

Grants Fetched

Grants received: 17, Amount -6 Cr, One Consultation project.

Interaction with Professional Institutions

Natco Pharma industry, Hydeabad, Suven Life Sciences Pharma, Hyderabad, Dr. Reddy's Biologics , L.V. Prasad Eye Institute, Deccan College of Medicine and Allied Hospitals, Kundanbagh, Hyderabad, Nizam Institute of Medical Sciences, Hyderabad, KIMS Hospital, Secunderabad , Pondicherry University, Pondicherry , Jawaharlal Nehru Technological University, Hyderabad, Gitam University, Visakhapatnam, Andhra Pradesh, RTM Nagpur University, Nagpur, Maharashtra , Department of Zoology, Andhra University, Visakhapatnam , Department of Neurochemistry, NIMHANS, Bangalore, Department of Biotechnology, Andhra University, Visakhapatnam.

Name of Teaching Staff	Prof. Niyaz Ahmed
Designation	Professor
Department	Biotechnology and Bioinformatics
Date of Joining Institution	December 12, 2008
Qualification	PhD
Total Experience in Years	Teaching: 20 Industry: Research: 20
Papers Published	National: 02 International: 175
Phd Guidance	Yes Field: Biotechnology
Phds/Projects Guided	PhDs: 17 Masters: 50
Books Published	None
Professional Membership	American Academy of Microbiology National Academy of Sciences, India Royal Society of Chemistry, UK Royal Society of Biology, UK
Consultancy Activities	None
Awards:	Shanti Swarup Bhatnagar Award (2016) National Bioscience Award (2011) University of Hyderabad Chancellor's Award (2015)
Grants Fetched	Several (amounting to approx. 3.0 Crores)
Interaction with Professional Institutions	Several collaborative linkages



Name of Teaching Staff	Prof. K. P. M. S. V. Padmasree	
Designation	Professor	
Department	Department of Biotechnology & Bioinformatics	
Date of Joining Institution	19-06-2001	
Qualification	Ph.D.	
Total Experience in Years	Teaching: 21 Years Industry: NIL Research: 32 Years	
Papers Published	National: 07 International: 53	
Phd Guidance	Yes Field: Plant Biochemistry	
Phds/Projects Guided	PhDs: 15 (ongoing 07) Masters: 54	
Books Published	Books: NIL Patents: Published 01	
Professional Membership	1) Member, Andhra Pradesh Academy of Sciences, India 2) Life Member : Indian Photobiology society 3) Life Member : Society for Biological Chemists, India 4) Member : Indian Society for Plant Physiology 5) Member ; Society for Ethnopharmacology 6) Life Member : Society for Applied Biotechnology, India 7) Life Member: Scientific & Applied Research Center, Meerut, India	
Consultancy Activities	None	
Awards	1) Associate Fellow (2011) Andhra Pradesh Akademi of Sciences, India 2) Cullan Devarajan Memorial Award (2011) Crop Protection, Society for Applied Biotechnology, India	

- 3) Fellow Award (2011)
Plant Biotechnology, Society for Applied Biotechnology, India
- 4) SARC Excellence in Teaching Award (2011)
Scientific & Applied Research Center, Meerut, India
- 5) Alexander von Humboldt Research Fellowship,
University of Osnabrueck, Germany (2005-2006)
- 6) Alexander von Humboldt Foundation Visiting Scientist,
University of Osnabrueck, Germany (2007)

Grants Fetched

Ten (Rs. ~200 Lakhs)

Interaction with Professional
Institutions

ICRISAT, Hyderabad, India

ICAR-IIOR, Hyderabad, India

CTSSS, Bilaspur, India

Deshbandu College, Univ. of Delhi, New Delhi, India

Name of Teaching Staff

Prof. Jogadheni Syama Sundar
Prakash

Designation

Professor and HoD

Department

Biotechnology and Bioinformatics

Date of Joining Institution

28th Jan 2005

Qualification

M. Sc., Ph.D

Total Experience in Years

Teaching: 18 years Industry: Research:
23 years

Papers Published

National: 2 International: 30

Phd Guidance

Yes Field: Functional
genomics of
cyanobacteria and
Biofuels

Phds/Projects Guided

PhDs: 10 Masters: 61



awarded

Books Published

Books: NIL Patents: Nil

Professional Membership

1. SBC life member (Society of Biological chemists, India)
2. AMI life member (Association of Microbiologists, India)
3. IBSC, DBT-nominee (Dr. Reddy's laboratories, Hyderabad and Vignan's Foundation for sciences, Technology and Research, Vadlamudi, Guntur, AP)
4. BOS member (SK University, Anantapur, Andhra Pradesh; Rayalaseema University, Kurnool, Andhra Pradesh)

Consultancy Activities

Awards

Japan Society for Promotion of Science (JSPS) Postdoctoral Award, 2002-2004.

Grants Fetched

13 (Completed: 11; Ongoing: 2 (R&D: 3.23 crore)

Interaction with Professional Institutions

1. Royal Society and British council collaborative research with Prof. Anthony R. Slabas, University of Durham, England
2. Coordinator, AS, Taiwan and UoH, Hyderabad joint Ph.D supervision programme.
3. Indo-Japan (DST-JSPS) collaborative research with Prof. Iwane Suzuki, University of Tsukuba, Japan
4. Indo-Taiwan collaborative research with Prof. Sue Lin Chao, Academia Sinica, Taiwan
5. Indo-German collaborative research with Prof. Wolfgang Hess, University of Freiburg, Germany
6. Coordinated UoH, Hyderabad and University of Tsukuba, Japan faculty and student exchange programme
7. Indo-Israel Joint research project with Prof. Nir Keren, Hebrew University, Israel
8. Organized Indo-Taiwan joint workshop on Frontiers in Biological Sciences, University of Hyderabad 2013
9. Organized Indo-Japan (supported by DST-JSPS) joint symposium on Signal sensing and transduction photosynthetic organisms- from cyanobacteria to land plants, University of Hyderabad (2013)
10. Organized Indo-Taiwan joint workshop on Frontiers in

Life Sciences, University of Hyderabad 2016

Name of Teaching Staff	Dr Musturi Venkataramana	
Designation	Associate Professor	
Department	Biotechnology & Bioinformatics	
Date of Joining Institution	15th Nov 2008	
Qualification	Ph. D	
Total Experience in Years	Teaching: 14 Industry: Research: 22	
Papers Published	National: International:18	
Phd Guidance	Yes: Field: Host- Virus Awarded; 3 eractions registered: 7	
Phds/Projects Guided	PhDs: 3 Masters:25	
Books Published	Books: Patents:1 under process	
Professional Membership	NIL	
Consultancy Activities	NIL	
Awards	NIL	
Grants Fetched	UGC-1 (Completed); DBT-1 (Completed), SERB-1 (Completed); MoE-STARS (Ongoing); ICMR (Ongoing)	
Interaction with Professional Institutions	NIL	

Name of Teaching Staff	Dr. Vaibhav Vindal
Designation	Associate Professor
Department	Biotechnology and Bioinformatics
Date of Joining Institution	23rd Dec 2008
Qualification	Ph.D.
Total Experience in Years	Teaching:14 Industry: Research:14
Papers Published	National: 5 International:26
Phd Guidance	3 Yes Field:
Phds/Projects Guided	PhDs: 3 Masters:25
Books Published	Books: Patents:
Professional Membership	
Consultancy Activities	
Awards	
Grants Fetched	Four
Interaction with Professional Institutions	



Name of Teaching Staff	Dr. N. Prakash Prabhu
Designation	Associate Professor
Department	Biotechnology & Bioinformatics
Date of Joining Institution	08-04-2009
Qualification	PhD
Total Experience in Years	Teaching: 13-years Industry: -- Research: 14-years
Papers Published	National: -- International: 42
Phd Guidance	Five pursuing



Phds/Projects Guided	PhDs: 04 Masters: 40
Books Published	Books: -- Patents:--
Professional Membership	--
Consultancy Activities	--
Awards	--
Grants Fetched	Completed - Five, Ongoing -Three
Interaction with Professional Institutions	--

Name of Teaching Staff	Dr. Sunanda Bhattacharyya
Designation	Associate Professor
Department	Department of Biotechnology and Bioinformatics
Date of Joining Institution	16th June, 2009



Qualification	PhD with 6 years of postdoctoral experience		
Total Experience in Years	Teaching:	Industry:	Research:
	14 years	0	29 years
Papers Published	National: 0	International: 22	
Phd Guidance	11 (6 awarded)		
Phds/Projects Guided	PhDs: 11	Masters: 28	
Books Published	books: Nil	Patents: Nil	
Professional Membership	Life member (2013 onwards): Society for Biological Chemists (India)		
Consultancy Activities	Nil		
Awards	2023: SERB POWER Fellowship for 2023-2026		
	2022: Travel award by IoE for attending the "10th International Conference on the Hsp90 Molecular Chaperone Machine", as an invited speaker in Leysin,		

Switzerland, From Oct. 19th to 23rd, 2022
(<https://www.hsp90.org>).

2018: Travel award by CSIR for presenting paper entitled 'Hsp90 regulates intra-cellular redistribution of Rad51 upon DNA damage' in "9th International Conference on the Hsp90 Molecular Chaperone Machine", which will take place in Leysin, Switzerland, From Oct. 17 to 21, 2018
(<https://www.hsp90.org>).

2016: Paper (Chalapareddy et al., mSphere, 2016) has been recommended by F1000 Prime.

2015: Travel award by DBT for presenting poster entitled 'Hsp90 over-expression induces DNA damage hypersensitivity' in Gordon conference on 'Stress proteins in Growth, development and disease'.

2011: Travel award by UPE for presenting poster entitled 'Hsp90 controls Sir2 mediated Gene silencing' to Cold Spring Harbor symposium on 'Telomere and Telomerase'.

2006: Matching grant award; sponsoring agency: Tulane Cancer Center; Title: A Humanized Yeast-Based System for High Throughput Cancer Drug Screening.

1994: CSIR Fellowship for the duration of five years

1994: GATE fellowship

Grants Fetched

Grants Received: 10

DBT (1); SERB (3); CSIR (2) ICMR (1) UPE II (2) IoE (1)

Interaction with Professional Institutions

University of Hyderabad (2)

Technical University of Munich (TUM)

ACTREC (1)

University of Kerala (1)

Name of Teaching Staff	Dr. Insaf Ahmed Qureshi			
Designation	Assistant Professor			
Department	Biotechnology & Bioinformatics			
Date of Joining Institution	December 9, 2010			
Qualification	Ph.D.			
Total Experience in Years	Teaching: 12		Industry: 0	Research: 23
Papers Published	National: 6		International: 65	
Phd Guidance	9 (3 awarded)			
Phds/Projects Guided	PhDs: 3		Masters: 30	
Books Published	Books: NA		Patents: NA	
Professional Membership	♦ Life member: National Academy of Sciences, India (NA) ♦ Life member: National Academy of Medical Sciences ♦ Associate Fellow: A.P. Akademi of Sciences ♦ Life member: Indian Crystallographic Association ♦ Life member: Indian Biophysical Society			
Consultancy Activities	Nil			
Awards	♦ Fellow: Telangana Academy of Sciences (2021) ♦ ICMR International Fellowship for Young Bio-medical Scientists (2018-19) ♦ ICMR Prize-2010 ♦ Indo-US Raman Fellowship by University Grant Commission (2013-2014). ♦ International Exchange Programme by Indian National Science Academy (2013-2014 and 2017-18).			
Grants Fetched	Completed - Six, Ongoing -Three			

Interaction with
Professional
Institutions

- ◆ University of Missouri, Columbia, USA
- ◆ Jadavpur University, Kolkata
- ◆ National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad
- ◆ Institute of Life Sciences (ILS), Bhubaneswar

Name of Teaching
Staff

Dr. Madhubabu G.B

Designation

Assistant Professor

Department

Biotechnology and Bioinformatics

Date of Joining
Institution

2011

Qualification

PhD

Total Experience in
Years

Teaching: 12 Industry: Research: 17

Papers Published

National: International: 4

Phd Guidance

Yes Field:

Phds/Projects
Guided

PhDs: (5) Masters: (16)

Books Published

Books: Patents: (1)

Professional
Membership

Consultancy
Activities



Awards

Grants Fetched DBT-RGYI (40 Lakhs); ICMR (49 Lakhs); UoH-IoE (30 Lakhs); UPE-2 (2.5 Lakhs)

Interaction with
Professional
Institutions Max Planck Institute for Multidisciplinary Sciences, Gottingen,
Germany

Name of Teaching
Staff

Dr. Pankaj Singh Dholaniya



Designation

Assistant Professor

Department

Biotechnology and Bioinformatics

Date of Joining
Institution

29-12-2016

Qualification

B.Tech., M.Tech., Ph.D.

Total Experience in
Years

Teaching: 6

Industry: 0

Research: 11

Papers Published

National: 0

International: 15

PhD Guidance

Yes

Fields: Bioinformatics data science

PhDs/Projects
Guided

PhDs: Nil

Masters: 20

Books Published

Books: Nil

Patents: Nil

Professional
Membership

Nil

Consultancy
Activities

Nil

Awards

Nil

Grants Fetched

~59 Lakhs (DBT), 3.5 Lakhs (UPE-II), 40 Lakhs (IoE)

Interaction with
Professional
Institutions

Nil

Infrastructural Information

Bioinformatics
Infrastructure facility



SPR system in proteomics
facility



Mass spectrometer,
proteomics facility



BD LSRFortessa Cell analyzer



MALDI-TOF, proteomics facility	
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III. OTHER FACILITIES

Library Facilities http://igmlnet.uohyd.ac.in:8000/	
Cafeteria Cafeteria are available in the campus for students, faculty & staff	

	
Sports & Games Facilities University has a multipurpose play ground on campus for games such as Cricket, Football, Volleyball, Ball Badminton, Tennis, Basketball and athletic events. Modern facilities for physical conditioning are available at the New Indoor Gymnasium along with facilities for Table Tennis, Shuttle Badminton, Chess and Caroms	
Indoor Sports Facilities	
Outdoor Sports Facilities	
Gymnasium Facilities	



Hostel for Men & Women

On campus accommodation is provided to more than 4500 students in 21 hostels including eight hostels for women.



Facilities for Disabled

Most of the buildings are equipped with ramps. There is shuttle bus facility for the transport and special software and books in Braille for the students. The University is in the process of installing lifts in the buildings through a special sanction received from Ministry of Social Welfare and Justice.

Medical Facilities

The University has a Health Centre in the Campus with three Chief Medical Officers and one Senior Medical Officer with supporting staff. The Health Centre runs 24 hours round the clock with out-patient and in-patient facility and emergency services. It has twelve beds to provide inpatient services. Health Centre has round the clock

ambulance service in addition to this government provided 108 services also available. The Health Centre mainly caters to the needs of the students and Campus residents and people residing in and around the university campus

Health Centre



IV. ACADEMIC SESSIONS

- a. Academic Sessions : July-December (Monsoon Semester)
Jan- June (Winter Semester)
- b. Examination System : Semester System/Continuous assessment
- c. Period of declaration of results : December (Monsoon Semester)
June (Winter Semester)