2017 TO 2018

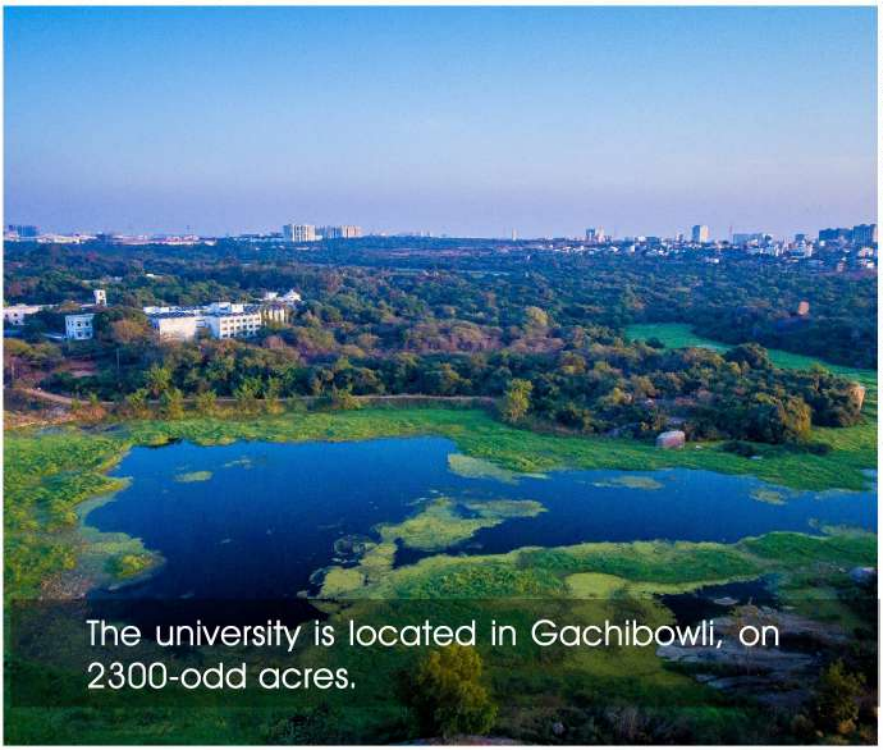
PLACEMENT BROCHURE

SCHOOL OF COMPUTER AND INFORMATION SCIENCES

UNIVERSITY OF HYDERABAD

www.uohyd.ac.in

www.dcis.uohyd.ernet.in

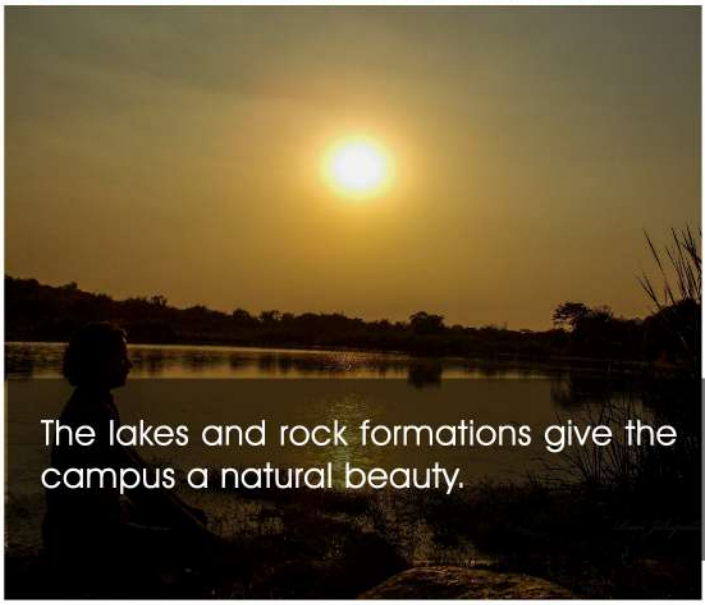


The university is located in Gachibowli, on 2300-odd acres.

The campus is rich in flora and fauna.

CMSD hopes to nurture cross-disciplinary bridges, which are effective in generating new knowledge

Scenic landscapes at UOH Campus



The lakes and rock formations give the campus a natural beauty.

Home to over 734 flower plants

Home to over ten species of mammals, fifteen species of reptiles, and 220 species of birds.

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MESSAGE
FROM VICE CHANCELLOR

The University of Hyderabad (UoH), one of the major institutions of higher education in India is largely devoted to postgraduate studies. Ours is a leading University in the country and boasts of excellent research and academic facilities with adequate support for students overall development to become leaders in academic and professional lives.

The SCIS offers five different programmes of study leading to degrees in Ph.D in Computer Science, five year Integrated M.Tech. in Computer Science, M.Tech.(Computer Science), M.Tech. (Artificial Intelligence), M.Tech. (Information Technology) with specialization in Banking Technology and Information Security (in collaboration with IDRBT) and MCA. In addition, the School also contributes and supports M.Tech. (Computational Techniques) of School of Physics, five year Integrated M.A and M.Sc. courses.

I am sure you will find that the students are ready in all the above mentioned areas and they would meet your expectations and be an asset to your organization.

I take this opportunity to invite you to our plush green and beautiful campus, and offer my best wishes to the students of SCIS in their campus placements this year. I am confident that this initiative would result in a mutually beneficial relationship between the industry and academia.

Prof. Appa Rao Podile

Vice Chancellor, University of Hyderabad

MESSAGE FROM THE DEAN

School of Computer and Information Sciences (SCIS) offers high quality postgraduate teaching and research programmes in all major areas of Computer and Information Sciences, Artificial Intelligence, Banking Technology and Information Security. We are having one of the oldest (from 1983) and even now one of the best MCA programmes; M.Tech programme in Computer Science (from 1984); boldly proposing and introducing the M.Tech programme in Artificial Intelligence in 1986 and, in 2001, introducing the unique M.Tech in Information Technology (with specialization in Banking Technology and Information Security) in collaboration with IDRBT (Institute for Development and Research in Banking Technology).

We admit students based on a rigorous admission process (both conducted at National and University level) and we are very sure that they would leave with an all-round experience of quality education not bound by the conventions of dated syllabi and evaluation processes that emphasize rote learning. Apart from faculty and research scholars, our students also participate in exciting research which sharpens their problem-solving and analytical skills, thus, giving them a competitive edge over their counterparts. We also encourage students to do internships in industry etc.

The strengths of the School are its quality faculty, innovative and flexible curricula with their unique focus on post-graduate education, state-of- the-art research with a remarkably high number of PhD scholars. The School maintains active contacts with both industry and research labs and participates in consultancy and project works. Department of Science and Technology (DST), Govt. of India has recognized the School's research contribution by funding it under DST-PURSE-I and II, UGC under SAP DRS-I (DRS-II is under consideration), etc. The School has signed several MoUs with Industry/Universities to promote research, internship and teaching programmes. We are in our 32 nd year of campus placement and have been receiving your kind patronage from year to year. On behalf of the School, I am delighted to invite you and look forward to meeting you once again for the SCIS - Placements 2017-18. I am sure you will find our students well equipped to meet your demanding needs.
Best regards,

Dr. Arun Agarwal
Dean, SCIS, University of Hyderabad

MESSAGE
FROM THE IDRBT DIRECTOR

Reserve Bank of India established IDRBT in the year 1996 for promoting development and research in the area of Banking Technology. As part of building the HR skills to meet the research and development activities, IDRBT, in collaboration with University of Hyderabad, has been offering M Tech (IT) programme with focus on Banking Technology.

The syllabus of the two-year post-graduate programme includes important topics like information security, cryptography, database management and networks in addition to banking technology and quantitative techniques for finance. The wide range of topics give students the necessary skills in information technology and its applications.

As part of the programme, students take up a rigorous one year project work under the guidance of faculty of IDRBT at the state-of-the art labs specializing in the areas like analytics, mobile security, and information assurance. They also get exposed to infrastructure of importance to nation's financial systems such as INFINET, SFMS, and CA.

The blend of theory and practice prepares the students to work in any area quite well. This has been proved by the good track record of placement and substantiated by subsequent feedback from industry.
The prospective employers may exploit the opportunity and engage the well trained students.

Dr.A. S. Ramasastri
Director, IDRBT

MESSAGE
FROM PGAB CHAIRMAN

Greetings from School of Computer and Information Sciences (SCIS), University of Hyderabad!

I am pleased to inform you that our University has yet again produced a batch of highly skilled and talented students ready to take on the challenging responsibilities of the corporate world. The SCIS was the first ever schools in India to have introduced Artificial Intelligence as an M.Tech programme in 1986. M.Tech in Computer Science started in 1984, then later in 2002 M.Tech Information Technology with specialization in banking technology was started. Our Masters in Computer Applications is one of the oldest courses in Indian Universities and was established in1983, and is ranked 3rd best in India.

Our students have continuously been working on the new technologies, as well as producing research papers in the popular areas of Information Technology. On an average around 70 research papers are published from our University every year. And I am proud to inform you that our University is among the most-productive organizations involved in Artificial Intelligence Research in India. The alumni of SCIS, University of Hyderabad is often sought after for coveted positions in the realm of business, academics and research.

This year also all our students are working on the trending new tools and technologies. They are doing their final year projects in areas such as Cloud Computing, Machine Learning, Deep Learning, Data Analytics, Convex optimization, Image processing, video steganography, Big Data, etc. MCA students are especially skilled in application areas so as to become immediately employable in the Industry. Our MCA students have won various competitions such as Version 2015 organized by NIT Tiruchirappalli, Login 2015 organized by PSG College of Technology and Nakshatra 2016 organized by NIT Calicut. Both our M.Tech and MCA students participated in the Smart India Hackathon and won prizes. Apart from academics, students are exposed to various sports, cultural and organizational activities.

As the Chairman of the Placement Guidance and Advisory Bureau Cell, University of Hyderabad, I highly value our partnership with recruiters, alumni and friends of University of Hyderabad and remain committed to making your recruiting experience productive and positive. We look forward to nurturing our old relationships as well as welcome new recruiters for an abiding and valuable relationship.

On behalf of PGAB and SCIS, I wish you all a convivial and warm welcome.
Looking forward to meeting you at our campus!

Dr. Rajeev Wankar
Chairman, Placement Guidance and Advisory Bureau (PGAB)
University of Hyderabad

Sports Tournaments, UoH

IGM Library, UoH

Anokha, UoH - Cultural Fest

Lake View Guest House, UoH

Administration Building, UoH

Sukoon'17 - Annual Fest, UoH

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UoH doesn't only nurture academics , every student is given a platform to groom their talents.

Ambience that brings the variant cultures together

ABOUT UNIVERSITY OF HYDERABAD

PROGRAMS

With 46 different Departments and Centre organized in 12 Schools of study, the University has over 400 faculties and over 5000 students. The University offers close to 150 different programmes of study ranging from Doctoral studies to Masters level degrees, as well as a range of post graduate diplomas and short term courses by Distance mode. It also has a thriving Five years Integrated Master programme.

The University hosts an ever increasing number of foreign scholars in the highly popular Study in India programmeCollaboration.

AWARDS

"University of Hyderabad was placed 7th in the university rankings by MHRD, and another feather in the cap was added when MHRD ranked us 14th among all the institutes in India." The University is known for providing high quality academic training,andhas been recognized through a number of awards such as: PURSE, given by the Prime Minister of India, an A-Grade accreditation by the National Assessment and Accreditation Council (NAAC), *The Visitor's Award for the 'Best University' given by the former President of India Pranab Mukherjee.*

COLLABORATIONS

UoH works closely with a large number of institutions on campus such as:

- C R Rao Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS),
- Association of Management Development Institutions of South Asia (AMDISA)
- Tata Institute of Fundamental Research (TIFR)
- Energy Resources Institute (TERI)
- National Institute for Smart Government (NISG)
- Indian Institute of Public Health (IIPH)
- Institute of Life Sciences (ILS)

UOH ACHIEVEMENTS

"University of Hyderabad was placed 7th in the university rankings by MHRD, and another feather in the cap was added when MHRD ranked us 14th among all the institutes in India."

- UGC declared the University of Hyderabad as a 'University with potential for excellence

- Awarded top grade of A***** by NAAC (on a five-point scale A* to A****)

- Only University among top 50 institutions in India rated as High Output-High Impact with publications in citation-index journals by NISSAT (National Information System for Science and Technology)

- The Department of Science and Technology (DST) in the month of October 2003 accorded approval for setting up of a Super Computing Facility at the University of Hyderabad under FIST Programme with a total financial support of Rs 24.06 crores. 6 IBM SMP have also been installed, giving 12 TF HPC power.

CMSD Building, UoH

IGM LIBRARY, UoH

CDAC PARAM SUN Cluster

PARAM SUN Cluster Installation, YEAR 2014

AI LAB, SCIS

DST Auditorium, UoH

Conference Room, CMSD

CAMPUS INFRASTRUCTURE

IGM LIBRARY

Facilites include Online Public Access Catalog (OPAC) Searching Area, Internet browsing area for accessing e-resources Laptop zone with Wi-Fi facility, specialized workstations for visually challenged students.

At present, the print collection has reached to 4.00 lakhs that include monographs, textbooks, back volumes of journals, thesis / dissertations,CDs/DVDs

COMPUTER NETWORK FACILITY

State-of-the-art networking environment to support all University students, faculty and staff for their learning, research, teaching and administration.

Facilities include advanced network facilities, and powerful central servers, while our services include a web-based eMail application, Internet security system Anti-Virus application,

CENTER FOR MODELING, SIMULATION AND DESIGN

Department of Science & Technology has recognized CMSD as National High Performance Computing Facility.

Currently, CMSD is a 12 Tflops computing facility.

Computational Resources of CMSD1 IBM SMP p690 System with 32 CPUs (Power 4), with 64GB of Main Memory and 400 Gbytes of HDD with 400 Gbytes backup system. A CDAC PARAM SUN cluster consisting of 16 nodes (each with dual Xeon dual core processors and 32 GB memory High-end workstations such as 6 x SGI octane 2, 2 x SUN Blade 2000 3 x IBM p690 (96 Power 4+)+1 x IBM p595 (64 power 5) 448 GBytes of Main memory and 4Tbytes of storage with 4Tbytes backup system.

CAMPUS INFRASTRUCTURE

PHYSICAL EDUCATION

There is a multipurpose playground on the campus for cricket, football, volleyball badminton,tennis, basket-ball and athletic events. Modern facilities for physical conditioning are available at the New Indoor Gymnasium along with facilities for Shuttle, Table Tennis, Badminton, Chess and Carrom. Both intramural and extramural competitions are planned throughout the year.

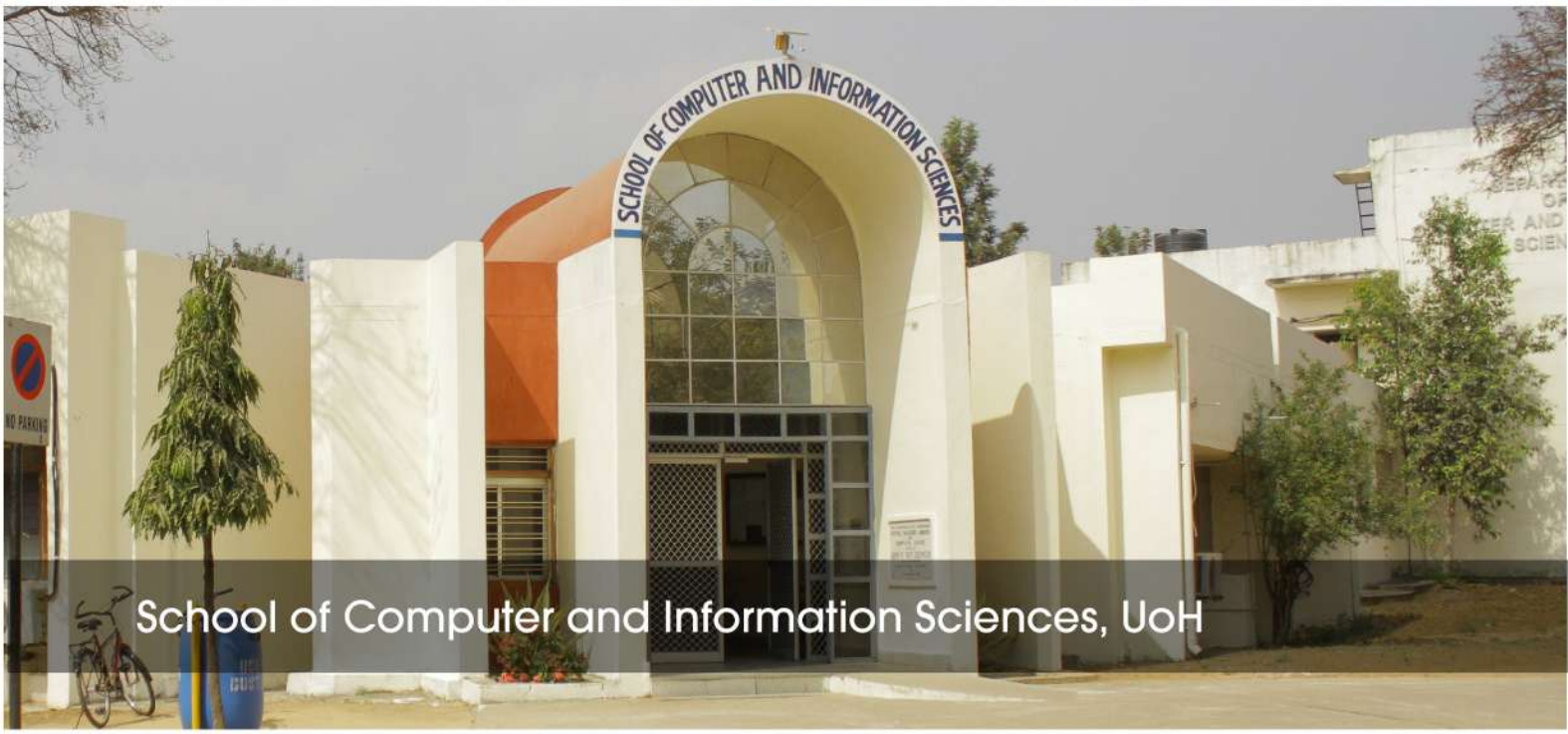
LAKE VIEW GUEST HOUSE

The University campus has a well furnished Guest House in addition to the participants hostel (for participants of Academic Staff College refresher and orientation courses) and visiting scholors Guest house.

DST AUDITORIUM

There are four multipurpose auditoriums within the campus. The DST auditorium is the largest with a capacity of 700 used mainly for cultural events, seminars, public talks and screening of documentaries and movies. The CV Raman Auditorium with a capacity of 200 is located inside the Science complex which serves as a conference and seminar hall. The BR Ambedkar auditorium is mainly used for cultural events, public talks, debates and other events. There is another auditorium located inside the Humanities block.

Winners at Login'16, PSG College, Coimbatore



School of Computer and Information Sciences, UoH

THE HINDU

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UoH students excel at Login'16

STAFF REPORTER

PRINT T

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The team from University of Hyderabad that won the overall winners position in the Login'16

A team of MCA students of the University of Hyderabad (UoH) bagged the overall winners position in the Login'16 — a national-level technical symposium organised by Computer Applications Association and Computational Sciences Association of PSG College of Technology, Coimbatore.

The UoH team bagged the overall winners position as they won first position in seven events and second position in one event. The winners include Muhammed Waseel K., Abhay Kumar, Yashmi Dhiman, Jyoti Devi, Jaswinder Singh, Hardeep Singh, Devesh Thakur, Soumil Mishra, Harmanpreet Kaur, and Sadhana Kumari.

There were over 150 students participating in these competitions from eight institutes. A student from University of Texas secured second position in Hack Arena, in which the first position was held by University of Hyderabad.

Winners at Version'16, NIT Trichy

Winners at :
Govt. of India, Smart India Hackathon 2017

ABOUT SCIS

PROGRAMME OF STUDY

School of Computer and Information Sciences offers high quality Post Graduate
teaching and research programmes in all major areas of Computing, Information
Science and Artificial Intelligence,

The school has the unique distinction of offering:

- Master of Computer Applications

M.Tech programmes in :

- Computer Science
- Artificial Intelligence
- Information Technology with specialisation in Banking Technology and Information Security

- 5 year Integrated M.Tech. Programme in Computer Science.

- Ph. D Programmes.

RESEARCH AREAS

- Computer Networks
- Database Management Systems
- Software Engineering
- Computer and Network Security
- Mobile Computing
- Logic.
- Decision Support Systems
- Enterprise Resource Planning
- E-Commerce
- Geographical Information Systems
- Data Warehousing and Data Mining
- Bio-Informatics
- Artificial Intelligence
- Machine Learning
- Cognition

ABOUT SCIS

LAB FACILITY

- Embedded Systems Lab
- Software Engineering Lab
- Spoken Language Processing Lab
- Network And System Security Lab
- Data Mining Lab
- Grid Computing Lab
- Natural Language Engineering Lab
- Optical Character Engineering Lab
- Image Processing Lab

ACADEMIC PROGRAMS OFFERED

MCA programme, started in 1983, is the first ever such programme offered by a University in India. Today it is recognized as one of the very best in the country.

MCA programme offering 60 seats invites applications from all over India. The course provides a broad-based education combining Computer Science courses with Mathematics and Management subjects. This makes the students capable of holding various positions in the industry such as System Analysts, System Designers and Programmers in any area of computer applications.

Overall development of the students is achieved through equal emphasis on training in theory and practice. The intense training of this course involves 5 semesters of course work with an appropriate blend of core courses and electives. In the 6th semester, students apply the knowledge gained during the course work to real-world Computer Science problems.

MCA CURRICULUM

Semester I

- Mathematical Foundations of Computer Science
- Computer Organization and Architecture
- Accounting and Financial Management
- Programming Methodology
- Computer Based Numerical and Statistical Methods
- Software Lab -I (Intro to UNIX & C, H/W Installation)

Semester II

- Data and File Structures
- Operating Systems
- Object Oriented Programming
- Computer Based Optimization Techniques
- Software Engineering
- OOPS Lab (C++ and JAVA)

Semester III

- Database Management Systems
- Internet Technologies
- Computer Networks
- Theory of Computation
- DBMS Lab
- Elective I

Semester IV

- Data Warehousing
- Algorithms
- Computer Graphics and
- Visualization
- Introduction to AI
- Communication Skills (Lab)
- Elective II

ABOUT SCIS

ACADEMIC PROGRAMS OFFERED

Semester V

Management Information Systems

Elective III

Elective IV

ElectiveV

Elective VI

Semester VI

FINAL YEAR PROJECT

M.Tech. Artificial Intelligence

M.Tech Programme in Artificial Intelligence at UoH is one of its kind in the country.

This programme is meant for students already well equipped in Computer Science discipline and imparts advanced training in al the major areas of artificial intelligence and other emerging technologies.

This course equips students with the skills and knowledge to stay at the forefront of this rapidly developing area of Artificial Intelligence. It is designed to give students the atest knowledge and computational skills in the areas of Machine Learni ng and Intelligent Discovery methods.

This programme also provides the opportunity to learn more about the application of AI techniques to commercial and industrial problems, especially in areas in whiclh our school has research expertise such as Machine Learning, Pattern Recognition, and Knowledge Representation.

M.Tech Artificial Intelligence Curriculum

Semester I

- Advanced Operating Systems
- Network Security
- Algorithms
- Problem Solving Methods
- IT Lab (AOS + Algorithms)
- Rough Computing
- Graph Theory
- Digital Image Processing
- Natural Language Processing
- Knowledge Representation and Reasoning
- Data Structure Programming lab

Semester II

- Software Engineering
- Machine Learning
- Software Engineering lab
- IT Lab (Haskell)
- Network security
- Virtualization
- Data Compression
- Biometrics
- Data Mining
- Mobile Computing
- Advanced Computer Networks
- Digital Image Processing
- Soft Computing
- Advanced Algorithms

Semester III

- Project Review

Semester IV

- Project Dissertation

ABOUT SCIS

ACADEMIC PROGRAMS OFFERED

M.Tech. Information Technology

The University in collaboration with the Institute for Development and Research in Banking Technology (IDRBT, an institution established by RBI) offers a unique M. Tech in Information Technology Program (with specialization in Banking Technology and Information Security). The multi-disciplinary program merges the emerging Technologies in the area of Information Technology with domain expertise of Banking and Financial Services. The curriculum consists of a perfect mix of Computer Science, Banking Technology and Information Security courses essential for Banking Technology. The program was referred to by Dr. Y .V. Reddy (former Governor, RBI), as the first-of-its-kind in India.

M.Tech. Information Technology Curriculum

Semester I

- Advanced Operating Systenm
- Algorithms
- Banking Tech. Payment System
- Business Data Analysis
- Computer Networks
- Data Engineering
- Graph Theory
- Image Processing
- Language Processing
- Natural Language Processing
- Quantitative Techniques in Finance
- Rough Computing
- Data Structures and Programming Lab
- Internet Technologies Lab

Semester II

- Advanced Algorithms
- Advanced Computer Networks
- Biometrics
- Data Compression
- Data Mining
- Digital Image Processing
- Mobile Computing
- Network Security
- Soft Computing
- Software Engineering
- System Security
- Virtualization
- Software Engineering Lab
- Internet Technologies Lab

Semester III

- Project Review

Semester IV

- Project Dissertation

ABOUT SCIS

ACADEMIC PROGRAMS OFFERED

M.Tech. Computer Science

The M.Tech (Computer Science) programme is designed to provide a strong foundation in the basic concepts of computer science balancing the demands of the rapidly changing needs of the current IT industry. Admission to the M.Tech (CS) programme is purely on the basis of performance in the Graduate Aptitude Test in Engineering (GATE). The course structure is as follows: M.Tech CS has 3 different streams as part of course curriculum, which are Systems, Security & High Performance Computing. These different streams cover basic subjects related to that stream and giving a chance to the students to explore and specialize further in their specific field of interest. The core courses, mandatory to all the students provide a solid foundation in the field. The electives, reflecting the state-of-the- art, allow diff erent students to pursue their own areas of interest. The electives are carefully chosen to equip students with sufficient knowledge and to prepare them to take on challenges of the IT field. Several of the electives are geared towards meeting the needs of the industry while others offer something to those students wishing to pursue higher studies. The subjects and the courses are constantly made review, and companies and institutions are encouraged to give feedback to make our programmes more compatible with the needs of the Indian society. Students participate in various seminars and workshops conducted by eminent personalities from the Industry to enhance the awareness of the rapid changes in Computer Science

M.Tech. Computer Science Curriculum

Semester I

- Computer Architecture
- Computer Networks
- Language Processors
- Cryptography
- Parallel Computing
- Graph Theory
- Advanced operating systems
- Algorithms
- IT Lab (advanced OS, Algorithms)
- Data structures and programming lab
- Business Data Analytics
- Distributed Computing

Semester II

- Software Engineering
- System Security
- IT lab2 (Web Technology)
- Software Engineering Lab
- Advanced algorithms
- Data Compression
- Network security
- Soft computing
- Digital image processing
- Grid and cloud computing
- Mobile computing
- Advanced Databases
- Data mining
- Virtualization
- Biometrics

Semester III

- Project Review

Semester IV

- Project Dissertation

SCIS ACHEIVEMENTS & SEMINARS

ACHEIVEMENTS

Every year, the MCA students of UOH participate in various all India technical symposiums held at various prestigious institutes. And every year, the teams participating emerge victorious in many events along with the title of overall champions in many occasions. Version 2016, organized by National Institute of Technology Trichy, saw the participation of more than 20 nationwide MCA institutes including our college. University of Hyderabad emerged as overall champions winning 5 events and placing second in 2. We also achieved the overall champions title at Login 2016, organized by PSG College of Technology, Coimbatore having won 7 events and coming second in 1 event. We also participated in Nakshatra 2017, organized by National Institute of Technology Calicut and won two events there.

The M.Tech and MCA students of UOH also participated in the SMART INDIA HACKATHON, organized by the Ministry of HRD and AICTE, under the DIGITAL INDIA programme of Prime Minister Shri Narendra Modi. Solutions to specific problems faced by various ministries had to be submitted, and three teams from UOH were shortlisted for the grand finale. A team from M.Tech stood 6th among hundreds of participating colleges. The two other teams received much appreciation and media recognition for their ideas presented.

SCIS RANKINGS

' UoH has been ranked 7th among 160 organizations, as a most-productive organization involved in Artificial Intelligence research in India in a study which has been published in Science & Technology Libraries Journal, United Kingdom.'

Dr. Alok Singh, Associate Professor in the School of Computer and Information Sciences at:

http://www.tandfonline.com/loi/wst120ISSN: 0194-262X (Print) 1541-1109 (Online) Journal.

'UoH has been ranked 12th among the top 15 most-productive researchers in Artificial Intelligence research, in India.'

SCIS ACHEIVEMENTS & SEMINARS

NOTABLE SEMINARS & EVENTS

1. Under the Global Institute of Academic Networks(GIAN) - a course on Design of Algorithms for Big Data analytics was held from August Ist to August 12th. Prof Raj Bhatnagar who conducted the course is a Professor of Computer Science at University of Cincinnati, Ohio USA. Certificates of accomplishment were granted to students who completed the course successfully

2. Some of the notable seminars conducted over the past 1 year: Seminar on "Cost-
Efficient Deployment of Big Data Applications in Cloud Computing" by Prof. Rajkumar Buyya (Director, Cloud Computing and Distributed Systems (CLOUDS) Lab, The University of Melbourne, Australia) on 29th April 2016.

3. Seminar on "Introduction to NoSQL" by Prof. N Parimala, SCIS, Jawaharlal Nehru University, Delhi on 09th April 2016

4. Seminar on "Clouds & Big Data" by Raghavendra Kune, ADRIN (Advanced Data Processing Research Institute), on 18th March 2016.

5. Seminar on "Establishing Equivalence between Two Document Images without OCR" by Prof. P. Nagabhushan, Department of Computer Science & Engineering, University of Mysore on 12 March, 2016

6. Seminar on "P NP Problem" by Prof. Malay Ananda Dutta,Department of Computer Science & Engineering,Tezpur University, Assam on 10 March, 2016

7. Seminar on "Docker Technology" by Srinivas Jandhyala, Srinivas Nv Gannavarapu, IBM, India Software Lab, Hyderabad, India on 06 November, 2015

ABOUT IDRBT

Institute for Development and Research in Banking Technology (IDRBT) was established by the Reserve Bank of India in March 1996, as an autonomous body. The Institute pioneers the modernization process by introducing Information Technology to the Indian Banking and Financial Sector. IDRBT has taken the lead - from anticipating the technology requirements, developing solutions to creating and customizing IT and infrastructure for the benefit of the Indian Banking and Financial Sector. The IDRBT has created the nationwide communication backbone for the Indian banking industry The Indian Financial Network (INFINET).

IDRBT is also a Certifying Authority (CA) under the IT Act 2000. The Institute launched the framework of Structured Financial MessagingSystem (SFMS). All National Electronic Funds Transfer(NEFT) messages are routed through a hub hosted by IDRBT.

IDRBT has also set up Indian Banking Technology Consortium(IBTC) to guide banks on the latest in financial technology. It has highly specialized Executive Development Programmes that are conducted for banking professionals exposing them to state-of-the-art developments in the Information Technology.

FACULTY PROFILE

PROFESSORS

Dr. Arun Agarwal , Dean & Professor
Ph.D., IIT, Delhi, India
B.Tech(EE), IIT Delhi, India
SMIEEE, FIETE, FTAS

Dr. Hrushikesha Mohanty, Professor
Ph.D.,IIT Kharagpur, India

Dr. C. Raghavendra Rao, Professor
Ph.D., Osmania University, India

Dr. P.N. Girija, Professor
Ph.D., Sri Venkateswara University, AP, India

Dr. K.Narayana Murthy, Professor
Ph.D., University Of Hyderabad, India

Dr. Chakravarthy Bhagvati, Professor
Ph.D., RPI, New York, USA

Dr. Bapi Raju Surampudi, Professor
Ph.D., University of Texas, Arlington, USA

Dr. Atul Negi, Professor
Ph.D., University of Hyderabad, India

Dr. Rajeev Wankar, Professor
Ph.D., Devi Ahilya University, Indore

Dr. S.K. Udgata, Professor
Ph.D., Berhampur University(Orissa), India

FACULTY PROFILE

Dr. Alok Singh, Professor
D.Phil, University of Allahabad, India

Dr. VineetC. P. Nair, Professor
Ph.D., Griffith University, Australia

ASSOCIATE PROFESSORS

Dr. S. Durga Bhavani, Associate Professor
Ph.D., University of Hyderabad, India

Dr. T. Sobha Rani , Associate Professor
Ph.D., University of Hyderabad, India

Dr. V.Ch. Venkaiah, Associate Professor
Ph.D., IISc, India

Dr. Salman Abdul Moiz, Associate Professor
Ph.D. (CSE), Osmania University, India

Dr. K Swarupa Rani, Associate Professor
Ph.D. (CSE), Acharya Nagurjana University, India

Dr. Digambar Povar, Associate Professor
Ph.D., BITS Pilani, India

ASSISTANT PROFESSORS

Dr.Y.V. Subba Rao, Assistant Professor
Ph.D, University of Hyderabad, India

Wilson Naik, Assistant Professor
M.Tech (CSE), JNTU Hyderabad, India

FACULTY PROFILE

ASSISTANT PROFESSORS

Dr. Anupama Potluri, Assistant Professor
M.S., UMBC, USA
Ph.D., University of Hyderabad, India

M. Nagamani, Assistant Professor
M.Tech (CSE), JNTU Hyderabad, India

Dr. PSVS Sai Prasad, Assistant Professor
Ph.D, University of Hyderabad, India

Dr. Rajendra Prasad Lal, Assistant Professor
Ph.D, Utkal University, Bhubaneswar, India

Dr. N Rukma Rekha, Assistant Professor
Ph.D, Andhra University, India

Anjaneya Swami Kare, Assistant Professor
M.Tech., IIT Kanpur, India

Dr. Nekuri Naveen, Assistant Professor
Ph.D., University of Hyderabad, India

Dr. Md. Abdul Saifulla, Assistant Professor
Ph.D., Anna University, India

Dr. Avatharam Ganivada, Assistant Professor
Ph.D., Calcutta University (Research work carried out at Indian Satistical Institute)

STUDENT PROFILE

Master of Computer Applications BATCH 2015-18

STUDENT PROFILE

Master of Computer Applications

Shobhit Sachan
Graduation: B.C.A
Dayanand Academy of Management Studies, CSJM Kanpur.
Email ID: shobhitsachan11@gmail.com
Areas of Interest: Operating Systems & DBMS

Muhammed Waseel K
Graduation: B.Sc. Computer Science
Farook College , Calicut
Email ID: muhammedwaseel@gmail.com
Areas of Interest: Operating Systems & Computer Networks

Abhishek Kumar Tiwari
Graduation: B.C.A
United Institute of Management
Email ID: abhikumartiwari69@gmail.com
Areas of Interest: Data Structures, DBMS & R

Shamik Chakrabarty
Graduation: B.Sc. Computer Science
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STUDENT PROFILE

Master of Computer Applications

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STUDENT PROFILE

M.Tech. Information Technology 2016-18

STUDENT PROFILE

M.Tech. Information Technology

Abhishek Anand

Project: Developing Representational Framework through Incremental Learning based Progressive Analytic

Working to develop a smart query controller, that could direct the progressive queries to the processor, dedicated to a particular cluster.

Ankur Sharma

Project: Network archeology, finding the common ancestor of biological networks in dynamic graph.

How does the biological network such as protein interaction network, etc evolve in time. Finding there origin or ancestors.

Apoorv Jain

Project: Developing mobile SDK for Aneka

Developing libraries for Android in C sharp so that the applications can run in a distributed, multi-processing environment which is provided by Aneka, which gives platform as a service.

Ausekar Swapnil Ramesh

Project: Verifiable Auditing For Outsourced Database In Cloud Computing

New verifiable auditing scheme for ODB which can achieve correctness completeness and freshness of search result evenwith dishonest CSP.

Avik Dutta

Project: Qos for Web service composition

To improve the quality of service for Web service composition.

G Srinivas

Project: Deduplication on Encrypted Big data in Cloud with Access controls

The main aim of the project is reduce the storage space in cloud and also protect the data in cloud environment from malicious users.

Kadari Prashanth

Project: Efficient Multi way Spatial Join in Map-Reduce

To investigate the problem of optimising multi-way spatial joins on Map-Reduce platform and design novel algorithms to address the challenges involved in reducing the communication cost.

M.Sookshma

Project: Adaptive feature selection and classification by using optimisation algorithms

The project is to develop a new methodology for existing feature selection and classifications techniques by the optimization algorithms that are available.

STUDENT PROFILE

M.Tech. Information Technology

M. Yogi Reddy
Project: Handwriting document forensics through image processing
Hand-written document forensics establishes whether the document is genuine or has been tampered. One way of doing this is to carry out a handwriting analysis.

Maseedu Jeswanth
Project: Search Range Efficiently and Compatibly as Keywords over Encrypted Data
Cloud Computing, To Search Efficiently with revealing minimum data to cloud server.

Rakhshinda Mahaparah
Project: Recommender System in elearning
To survey and design an appropriate recommender system for an elearning portal and implement the same to work for general users/students for an optimal learning experience.

Sayan Jana
Project: Community Detection in Social Dynamic Network
Finding online algorithm to detect the communities and reducing the complexity of the algorithm.

Srigadde Rajashekhar
Project:Video Steganography Algorithm Based on Secret Sharing and Error Correcting Code
Robust algorithm for Hiding large amount of secret data in ordinary carriers without revealing their existence and transferred across with low bit rate error.

Sucharita Khuntia
Project: Efficient and Fine-grained Big Data Access Control Scheme with Privacy-preserving Policy
It provides an efficient Big Data access control scheme and it doesn't leak any information regarding data stored in cloud.

Velegatla naveen
Project: Remote sensing Amazon forest using deep learning
Developing deep CNN to classify high resolution satellite images into 17 feature labels like cloudy, fog, vegetation, mining.

Vivek Singh Baghel
Project: Multiple Team Formation Problem
Finding optimal teams of expert from a large set for completion of given projects or tasks according to their requirement based on skills by using genetic algorithm & also ensure learning b/w experts.

STUDENT PROFILE

M.Tech. Information Technology

Gudipati Sravya

Project: Secret sharing scheme suitable for cloud computing

Developing a new secret sharing scheme suitable for cloud systems.

STUDENT PROFILE

M.Tech Aritificial Intelligence BATCH 2016-18

STUDENT PROFILE

M.Tech. Artificial Intelligence

Abhishek Singh
Project: Word Alignment
Understanding various (state-of-the-art) Word Alignment techniques in Machine Translation in Natural Language Processing and come with a generic approach.

Abhishikta Ummadi
Project: Time-Aware Collaborative Filtering
TACF- A Recommender System to recommend items based on users' ratings history by filtering or making automatic predictions about users' interests considering temporal factor.

Ajay Bhattacharjee
Project: Deep Learning in OCR
The aim of the project is to study and develop such a deep auto-encoder using which partially deteriorated images of characters can be reconstructed.

Arun Sharma
Project: Accelerated Proximal Gradient
Descent in Machine Learning Proximal gradient descent is useful in solving a composite function of a smooth and non-smooth functions minimization. Aim of the project is to improve optimization of error functions using this conce

Baireddy Saranya
Project: A Metaheuristic Algorithm for p-median problem with positive/ negative weights
The project is facility location problem with positive/negative weights.The approach is to solve it using a metaheuristic algorithm.

Bhaskar Dhariyal
Project: Deep Learning based Hybrid Application and its applications.
Developing a hybrid deep learning model using CUDA programming.

Marreddy Krishna Chaitanya Reddy
Project: Winner Determination Problem in Combinatorial Auctions
Applying different metaheuristics to optimize winner determination problem in Combinatorial Auctions.

Nazir Shabbir
Project: SLIM for top-n Recommender System
By applying sparse linear method in top-n recommender system we can get better recommendation quality and accuracy than the matrix factorization technique.

STUDENT PROFILE

M.Tech. Artificial Intelligence

Neethu Job
Project: Metaheuristics Algorithm for Continous p-median problem
The project is an extension of the facility location problem with its application in various fields.The approach is to solve it using variations of Harmony Search metaheuristics algorithm.

R Srisoujanya
Project: Towards generating bilingual lexicon from Monolingual Corpora
To improve quality in Machine Translation, a large set of bilingual lexicon is needed. This project is an attempt to generate the lexicon using only monolingual text corpus.

Ritesh
Project: Deep Learning in Text Processing
Implementing Deep Neutral Network to read and comprehend text for finding Important sections from text.

Rohit S. Gavval
Project: Big Data Analytics using CUDA/Apache Spark
This project aims to solve a data mining problem using evolutionary multi-objective optimization for a large unstructured dataset.The code is being implemented in C CUDA.

Shajda Tabassum
Project: Metaheuristic Algorithm for minimum weight Vertex Cover problem
It is an extension of minimum vertex cover problem with its application in various fields. The approach is to solve it using variations of harmony search metaheauristics implemented in C language.

Srilekha Panda
Project: Gibbs Sampling for deep learning
How to apply Gibbs sampling in Deep Learning.

Susil Kumar Mohanty
Project: Enhancement of Lifetime of Wireless Sensor Network by Minimizing Node Communication Interference
In this project, Signal-to-Interference-Noise-Ratio(SINR) physical model is used to minimize the interference for topology control in WSN.

Ujjawal Kumar
Project: High Level Vision System
With the help of deep learning, this project aims to achieve classification of images, deduction of images, tracking of multiple objects in image .

STUDENT PROFILE

M.Tech. Artificial Intelligence

Upasana Tiwari
Project:Facial Expression Recognition (using Deep Learning in CNN)
The goal is to improve the accuracy of emotion detection in naturalistic condition using optimized CNN architecture.

Rohit Kumar B
Project:Deep Learning Model for Energy Efficiency
Goal is to develop a Deep Learning Model for Energy Efficiency in Data Centres

Venkatesh Gupta
Project: Multi-Label Classification
Multi-Label learning is reviewed in terms of paradigm formalization, learning algorithms and related settings. The problem transformation approach can be used with any regressor in underlying learning process.

Chandan Kumar
Project: Definition Question Answering for Hindi
QA is area within Information Retrieval and Natural Language Processing. It will extract answer to a definition question posed in a natural language from the unstructured data collection.

STUDENT PROFILE

M.Tech. Computer Science Batch 2016-18

STUDENT PROFILE

M.Tech. Computer Science

Jakka Amareswara Rao
Project: Quantum Cryptography
It is new method of key distribution between sender and receiver in quantum channel.

Jyoti Lamba
Project: Privacy preserving k-means clustering in cloud computing
Preserving privacy and security in data mining in cloud application using secret sharing and k-means clustering.

Kallepu Raju
Project: An Authenticated Group Key Distribution Mechanism Using Theory Of Numbers
A group key distribution protocol can enable members of a group to share a secret group key and use it for secret communications.

Karnatakam Venkata Mahesh
Project: Scalable approaches for discernibility matrix and associated reduct computations
This will be done using Apache spark and MPI frameworks to find the feature subset selection for complete symbolic decision systems.

Kode Havya
Project: Verifiable Secret Sharing
The dealer divide the secret into shares and send shares to shareholders in a private channel. Shareholders verify whether the received shares are consistent or not and after verification any t shareholders use their shares to reconstruct secret.

L Prasanna Kumar Singh
Project: Data Analysis using High Performance Computing
Big data , Hadoop, Spark, CloudSim, Aneka. Using these an analysis will be done to find which technology fits what kind of data based on multiple performance parameters.

Medapati Susmitha
Project: Data obfuscation
Data obfuscation is the form of data masking where the data is purposely scrambled to prevent unauthorised access to sensitive materials.It is also referred to as Data anonymization.

Mirampalli Sreenivasu
Project: Experiments on serverless computing using Apache Open whisk
Optimization of Virtual Machines allocation in cloud computing and working on event driven programming.

STUDENT PROFILE

M.Tech. Computer Science

Abhishek Ghosh
Project: TSP using simulated Annealing in CUDA
Solving the Travelling Salesman Problem using the method of Simulated Annealing while harnessing the power of GPUs(CUDA).

Abhishek Tiwari
Project: User authentication through Gaze Based analysis
In this instead of typing or touching the screen, the user looks at each desired character or trigger region in sequence. This model is all about security enhancement for authentication.

Challa Venkat Rao
Project: Image Enhancement through optimisation of saliency
Image manipulation such that the result is more suitable than original image for a specific application,and I am using MATLAB.

Chavan Sony
Project: Image stegnography as multi objective optimization problem
It is about decresing destoration in stegnography using multi-objective methods

Chowdary Naveen
Project: Security analytics for web anamoly detection
It will be done in python,my goal is to find anamolies in log data using advanced security analytics in efficient way,log data is the network data.

Dasari Singa reddy
Project: Dimensionality Reduction using PCA
The project aims at Dimensionality Reduction using Principal Component Analysis.

Dunna Sravya
Project: Scalable SBE Reduct computation in Incomplete Decision Systems (IDS)
The project aims at the design and development of iterative map-reduce based scalable approach for SBE(Sequential Backward Elimination) reduct computation in IDS using Apache-Spark.

Gurindapalli Prathyusha
Project: Study and analysis of Burrows-Wheeler-Transform based algorithms
Compressing a string having repeated characters using move-to-front transform and run-length encoding techniques to improve the efficiency of text compression

STUDENT PROFILE

M.Tech. Computer Science

Nakirekanti Sai Kumar
Project: Computing Betweenness centrality efficiently (using GPU)
Betweenness centrality is a measure of centrality in a graph based on shortest paths. It is the number of these shortest paths that pass through the vertex. Technologies are : Python and C-CUDA.

Nimmakayala Rana Pratap Reddy
Project: Security in Software Defined Networks
It is the separation of complex control plane from the data plane. It is required to enhance security features of SDN. Securing the network from attacks and mitigation strategies to address such attacks.

Niraj Kumar Singh
Project: Efficient Cache Algorithm For Rules In OpenFlow Switches.
This is a research project to develop a efficient cache algorithm for Wildcard Rule Caching in Software Defined Network.

Patel Pooja Ghanshyambhai
Project: Analysis of load conditions using haproxy load balancer
It is about to analyze the load on the servers using haproxy load balancer and according to that send an alert to network administrator.

Penmetsa Dheerendra Varma
Project:Security and privacy for Cloud Based IoT
Cloud computing, IoTProviding security and integrity to data gathered from IoT in Cloud.

Pratyusha D
Project: Image Forensics
Working on the differentiation of real from fake images using Matlab.

Sanghamitra Mishra
Project: Intelligent sensor deployment for increased security surveillance in a region.
Localisation, placement and optimisation of sensors in a region of interest to support security monitoring. To be able to track the movement of objects, and other activities in support of security.

Sarvesh Mullapudi
Project: Scalable IQRA_IG Algorithm:A MR Approach For Reduct Computation
Improvement of existing approaches for the IQRA_IG Reduct Algorithm by incorporation of granular refinement .Using Apache Spark and extensive comparative analysis.

STUDENT PROFILE

M.Tech. Computer Science

Shaik Imtiyazuddin
Project: Homomorphic Encryption Scheme
Homomorphic Encryption schemes allow us to perform operations on encrypted data without decrypting it. Emergence of cloud necessitates such schemes for user's privacy.

Supriya Chanda
Project: Homomorphic Encryption
How can one delegate computation without giving up one's secrets? A new approach has started to emerge Homomorphic Encryption(HE), encryption which allows computations on ciphertext.

Thushara G A
Project: Map-Reduce based Fuzzy Min-Max Neural Network classifier.
FMNN is a classifier with advantages of single epoch learning. The project aims at design and development of scalable distributed approach for FMNN construction using Map-Reduce in Apache-Spark.

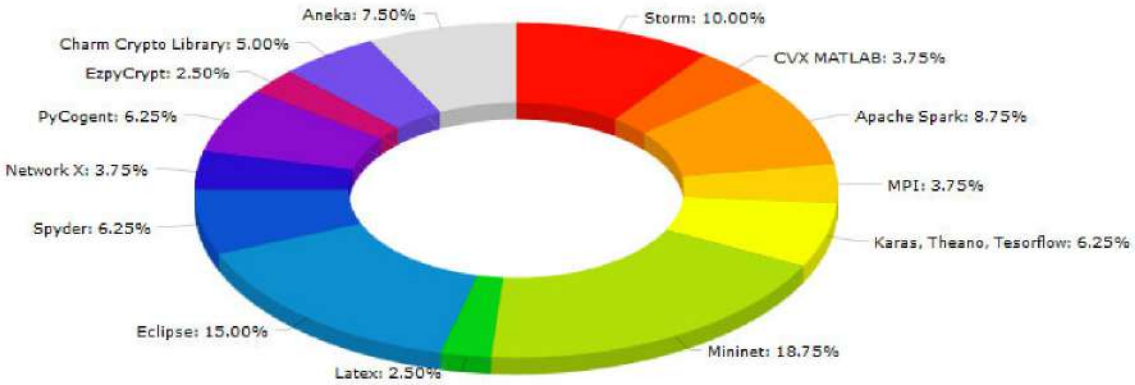
Vibhuti Rastogi
Project: Video Analytics on Aneka
Aneka plays the role of Application Platform as a Service for Cloud Computing. It supports multiple programming, simultaneous multiple run-time environments. The project aimsto perform video processing in a distributed environment.

Vinayakapuram Chetan Anand
Project:NOSQL on database application
Nosql and hadoop.

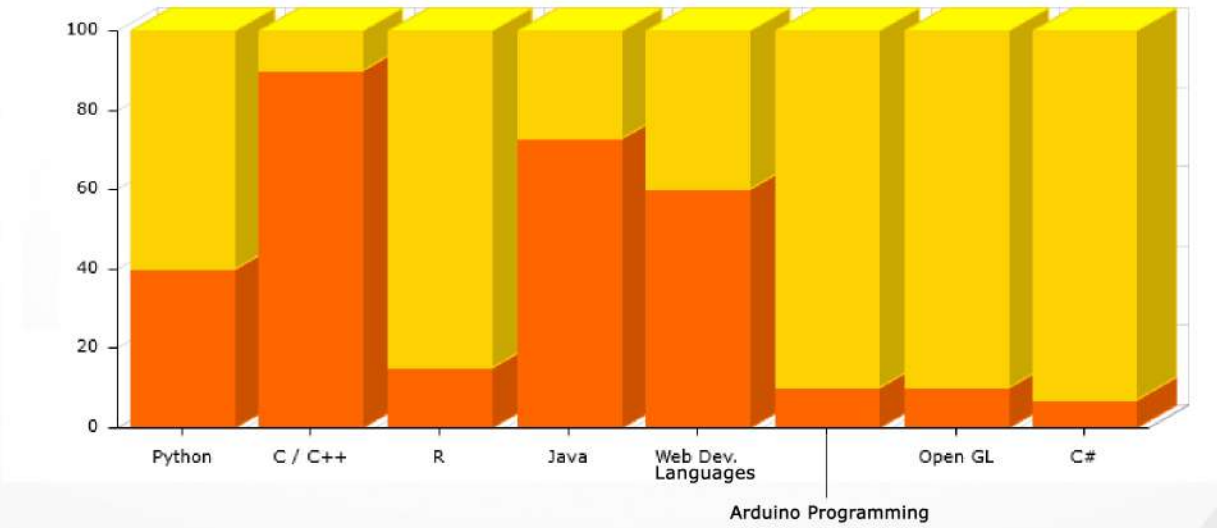
Amani Mutyala
Project: Crowd Sensing Model for Emergency Event Detection Based on Social Media Data
The project is to develop an algorithm to let the people know a Web event clearly and help social group or government process the events effectively.

Katti Surendra
Project: ID based cryptography
It is mainly based on public key cryptography. It uses RSA algorithm.

TECHNICAL PROFICIENCY



TECHNOLOGIES, STACKS AND TOOLS



PROGRAMMING LANGUAGES

PAST RECRUITERS

TATA CONSULTANCY SERVICES

CAVIUM

GE

HSBC

RBS
The Royal Bank of Scotland

CISCO

amazon.com

TERADATA

WORKS APPLICATIONS

D E Shaw & Co

COMMVAULT

HEXAGON

Quadratyx
THE POWER OF INSIGHT | A Flatworld Solutions Company

DELL

NPCI
भारतीय राष्ट्रीय भुगतान निगम
NATIONAL PAYMENTS CORPORATION OF INDIA

INTERGRAPH

JPMORGAN CHASE & CO.

IBM

ORACLE

CDK Global

freescale semiconductor

infor

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