

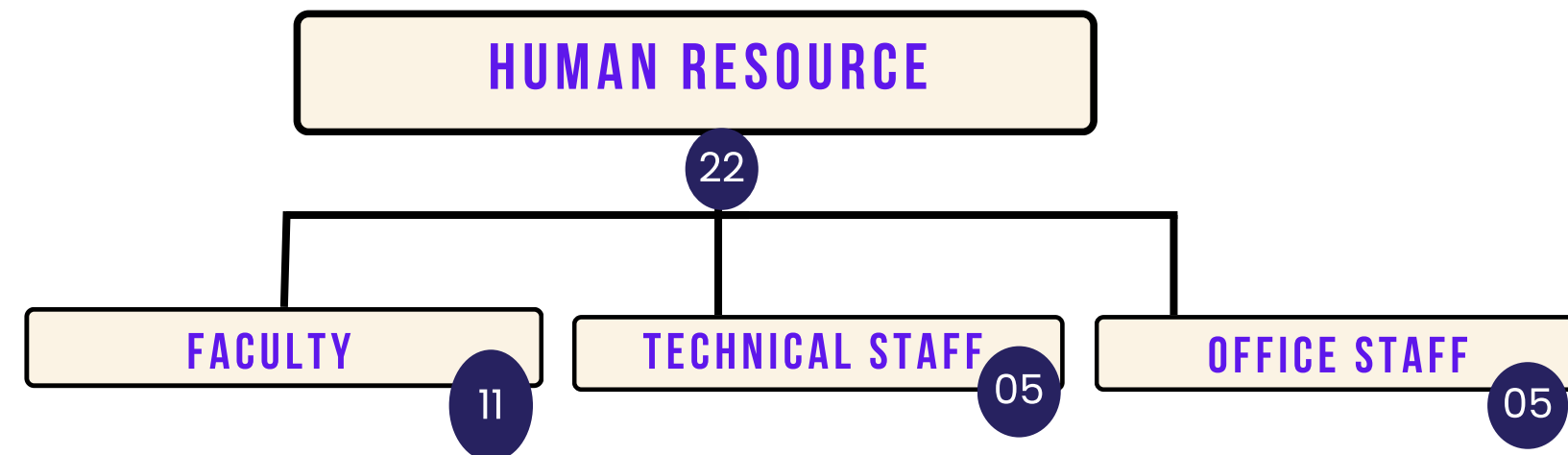
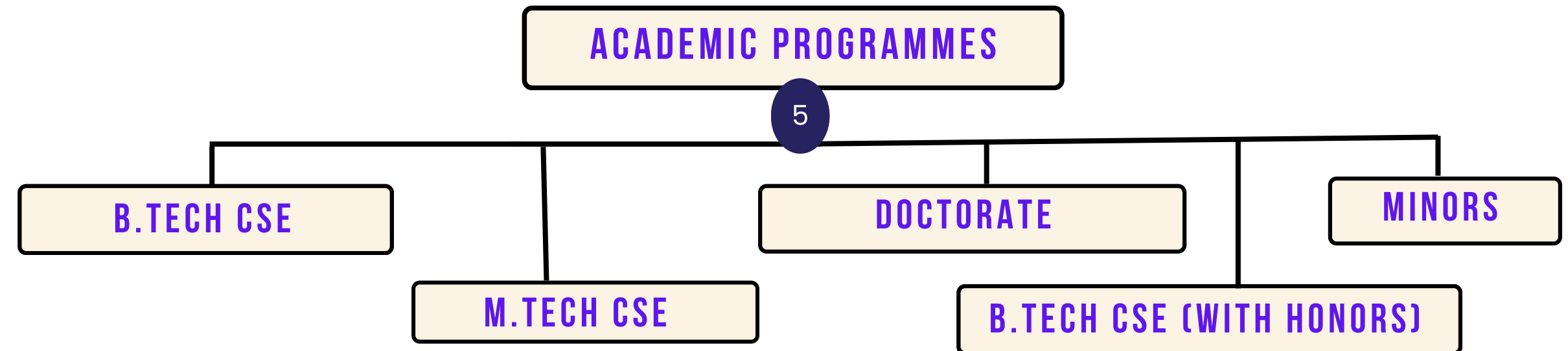


**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY, KASHMIR**



# DEPARTMENT

- Established : 2007
- Students Enrolled: 328
- Scholars Enrolled: 20
- Research Assistants : 04



THRUST AREAS



## VISION

To produce globally competent professionals by imparting quality education with focus on cutting-edge technology and inter-disciplinary research of high distinction, both of value and relevance to the society we serve.

## MISSION

- 1 To provide excellent engineering education in a state-of-the-art environment
- 2 To prepare students to become computer professionals not only for the industry, but government and academia as well
- 3 To attain self-sustainability and overall development through research, consultancy and development activities
- 4 To provide an environment in which students are given the essential resources to address, research and solve real-world problems, participating in interdisciplinary and multidisciplinary research and its applications
- 5 To encourage students to become self-motivated, problem-solving individuals who can find and understand the knowledge needed to be successful in the profession.
- 6 To provide intellectual inputs to state and national industries in the form of qualified and trained manpower.



# STRENGTHS

Faculty with diversified areas of specialization

State-of -the-art High Performance Computing Facilities

Adequate Library & e-resources

Robust in-house ERP

Timely Grievance Redressal Mechanism



# FACULTY



**Dr. Assif Assad**  
Ph.D (IIT Roorkee)  
Machine Learning, Deep Learning



**Dr. Sajaad Ahmed Lone (HEAD)**  
Ph.D (NIT Srinagar)  
N/W Security, Image Processing



**Dr. Asif Ali Banka**  
Ph.D (NIT Srinagar)  
Graph Analytics, Info. Diffusion



**Mr. Syed Mujtiba Hussain**  
Ph.D Pursuing (NIT Srinagar)  
Internet of Things



**Dr. Syed Zubair Ahmad Shah**  
Ph.D (Jamia Millia Islamia)  
Data Mining, Data Analytics



**Dr. Adil Bashir**  
Ph.D (NIT Srinagar)  
Internet of Things, Cyber Security



**Dr. Sahil Sholla**  
Ph.D (NIT Srinagar)  
Computational Ethics, IoT



**Dr. Ahsan Hussain**  
Ph.D (NIT Goa)  
Data Science, Soft Computing



**Dr. Riaz Ahmed Khan**  
Ph.D (NIT Srinagar)  
Computer N/Ws, Info. Security



**Dr. Insha Altaf**  
Ph.D (SMVDU, Jammu)  
Artificial Intelligence



**Ms. Anam Iqbal**  
M.Tech  
Artificial Intelligence



# CURRICULAR ASPECTS



## PROGRAMME OBJECTIVES

1

To produce globally competent engineers with innovative and problem solving skills for addressing emerging technological challenges

2

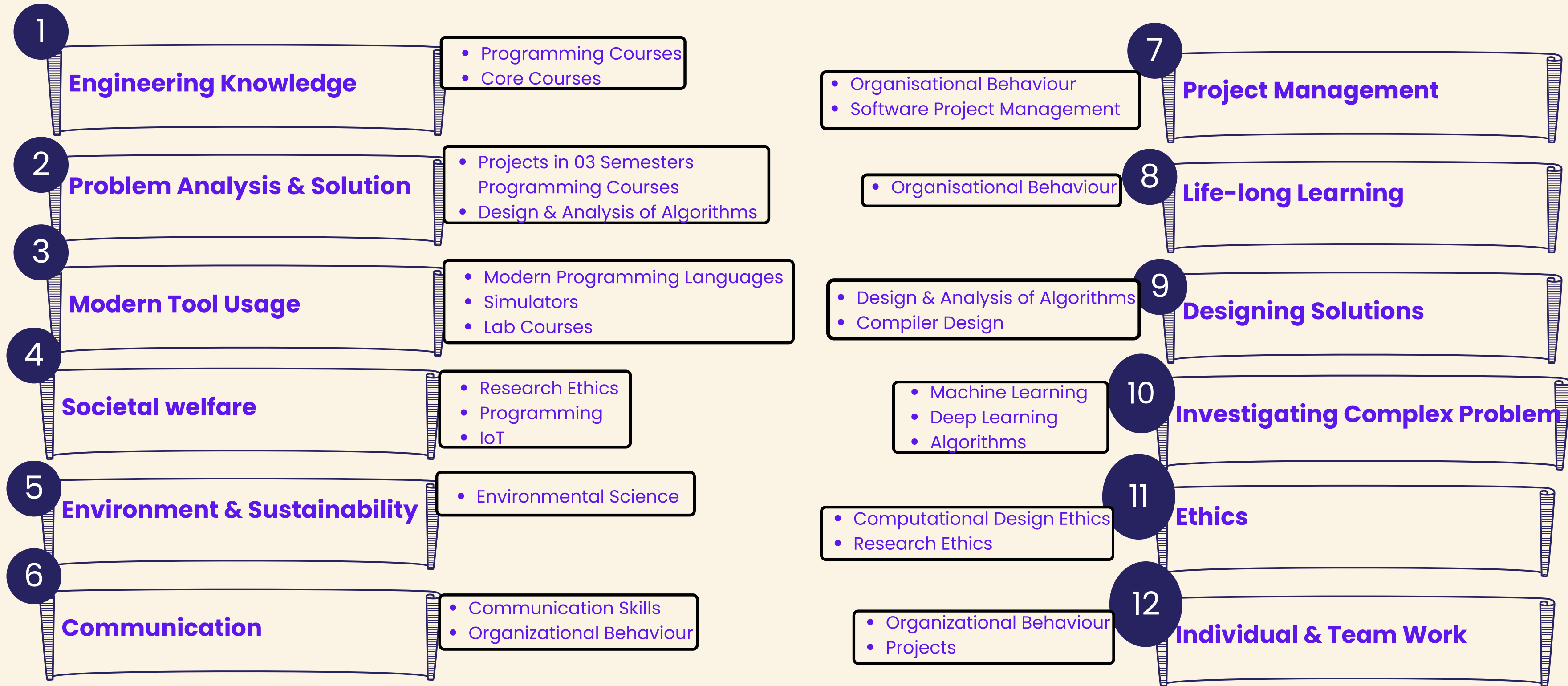
To produce competent workforce for industry & research involving innovation, engineering and entrepreneurship

3

To inculcate ethical values among students for overall development of society



# PROGRAMME OUTCOMES





# CREDIT DISTRIBUTION

## B.Tech CSE

Minimum Credits 161

Core 137

Discipline Centric  
Electives 15

Open Electives 08

MOOCs Credits 01

## M.Tech CSE

Minimum Credits 71

## Ph.D

Minimum  
Course Work 12

## B.Tech CSE (Honors)

Minimum Credits 161 + 20

Core 137

Discipline Centric 15

Open Electives 08

MOOCs Credits 21





# SALIENT FEATURES OF CURRICULUM

Industry Driven

Diverse Discipline Centric and Open Electives

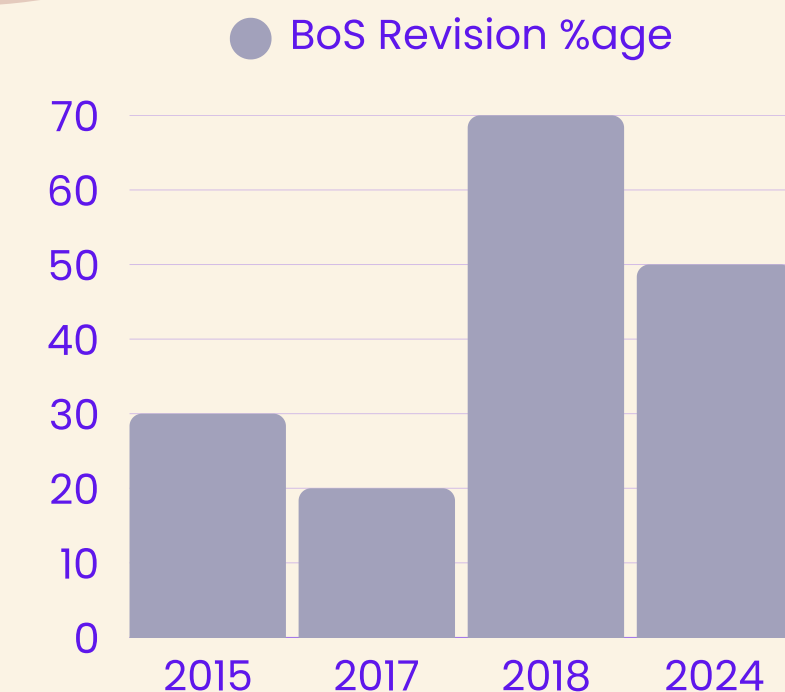
60% courses focusing on employability / entrepreneurship / skill development

Courses on Disruptive Technologies

Designed and modelled based on the feedback of faculty, industry experts , alumni & students

**Courses on environment, sustainability, human values & professional ethics**

- Environmental Science
- Computational Design of Ethics
- Advanced Computational Design of Ethics
- Research and Publication Ethics





# TEACHING - LEARNING & EVALUATION

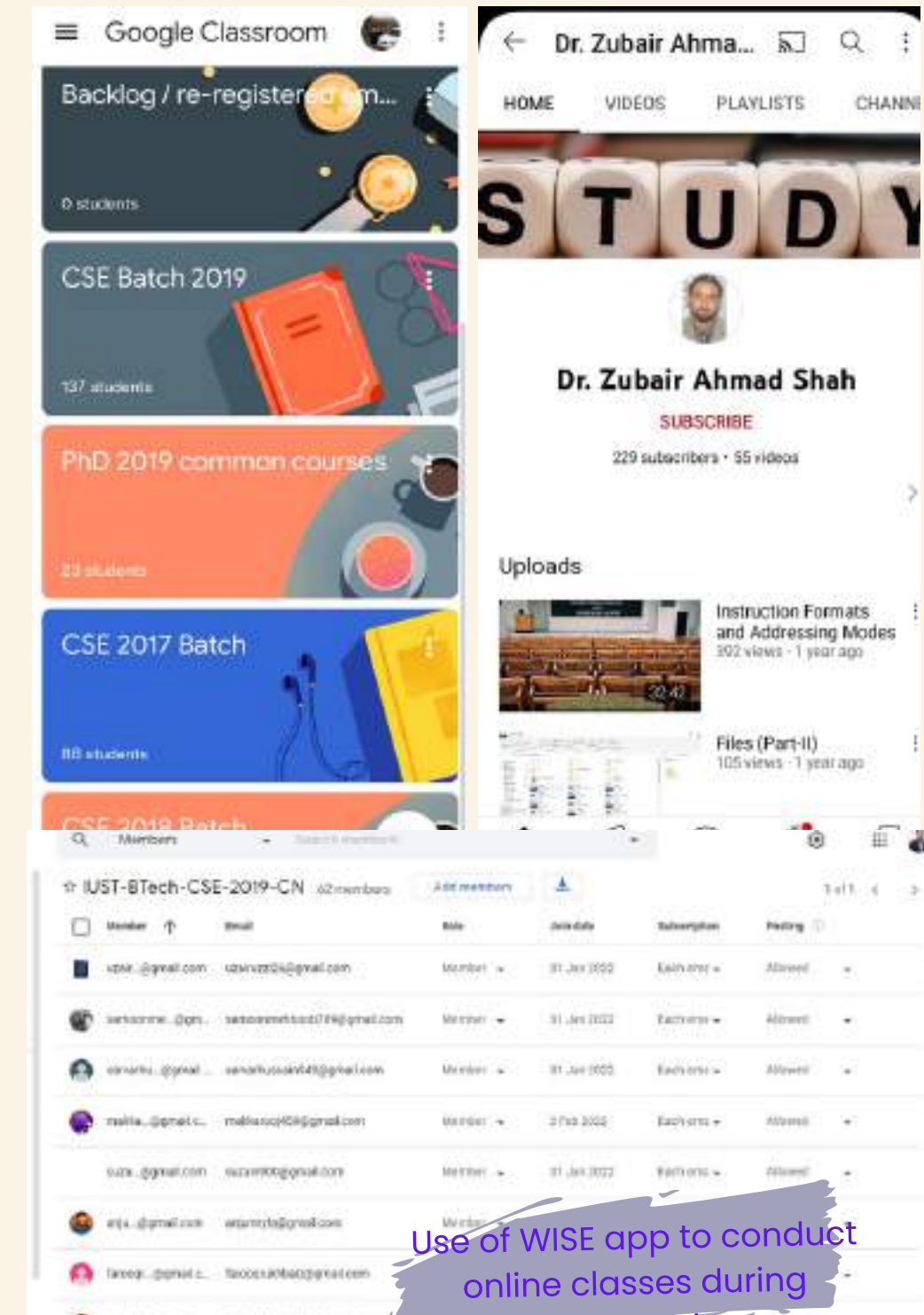
## ICT INTERVENTIONS

Complete track of attendance, lecture plan, lecture delivery, syllabus coverage & results on ERP.

24 x 7 access to e-resources (494 e-books)

ICT for effective teaching

ICT enabled: Labs 100% , Classrooms 75%



Use of WISE app to conduct  
online classes during  
pandemic



# ENHANCED LEARNING

**Participative Learning**  
Projects & Seminars



**Problem Solving Methodologies**  
Programming Assignment, Live Projects



**Experiential Learning**  
**Internships & Industrial Visits**  
**(IIT ROPAR, BOMBAY, NIELET, DUCAT)**



# DEPARTMENTAL INITIATIVES

## SLOW LEARNERS

Mentor-Mentee Meets

Parent – Teacher Meets

Programming Day

Distribution of e- material

Remedial Sessions

## ADVANCED LEARNERS

B.Tech Honors Degree through MOOCs

Seed Funding for Start-ups from CIED

Funding for innovation from DIC, IUST

Internships from IITs

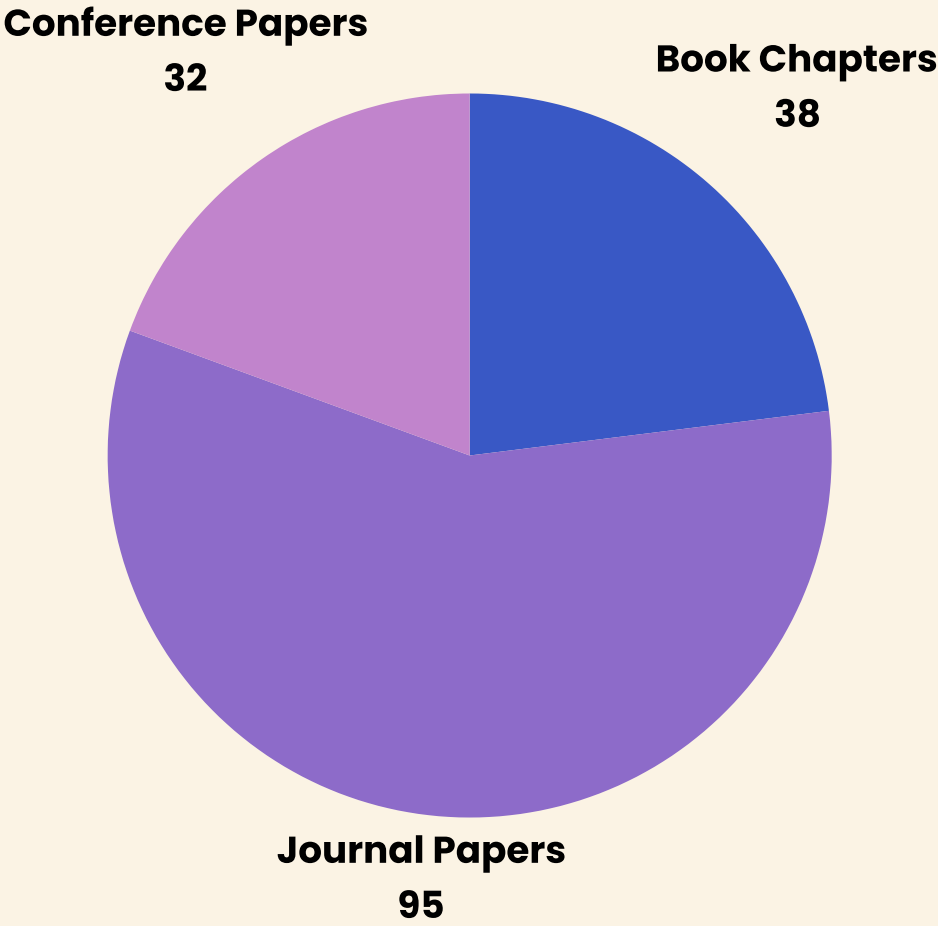
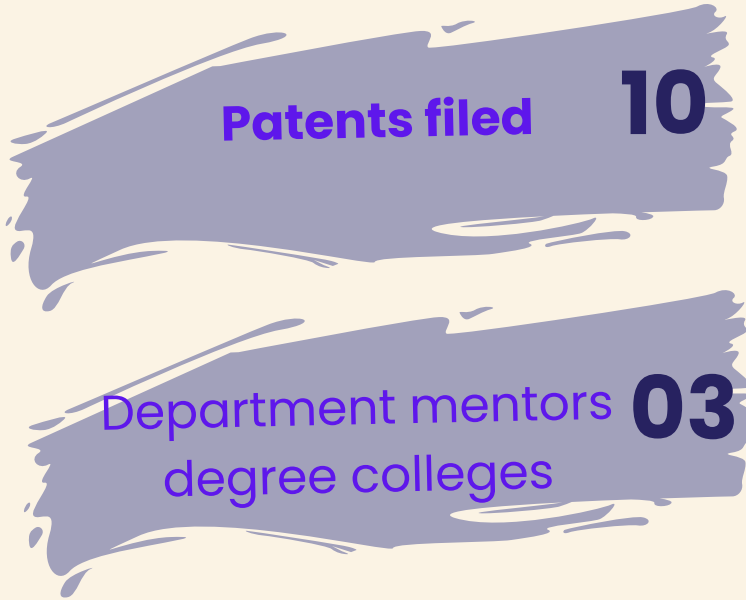
More than 100 courses  
completed through MOOCs



# RESEARCH, INNOVATION & EXTENSION

## RESEARCH PROJECTS, GRANTS, AND PUBLICATIONS

Total Grant	16.80 Crores
Completed	09
Ongoing	06
Research Scholars	20
Research Assistants	04







## RECENT PUBLICATIONS

- Firdous, Naira, Nusrat Mohi Ud Din, and Assif Assad. "An imbalanced classification approach for establishment of cause-effect relationship between Heart-Failure and Pulmonary Embolism using Deep Reinforcement Learning." Engineering Applications of Artificial Intelligence (2023). **SCIE Indexed; Impact Factor =7.5.**
- Dar, Jawad Ahmad, Kamal Kr Srivastava, and Sajaad Ahmed Lone. "Fr-WCSO-DRN: fractional water cycle swarm optimizer-based deep residual network for pulmonary abnormality detection from respiratory sound signals." SN Computer Science (2022). **SCIE Indexed; Impact Factor =3.78.**
- Malla, Adil Mudasar, and Asif Ali Banka. "Sustainable signals: a heterogeneous graph neural framework for fake news detection." International Journal of System Assurance Engineering and Management (2024). **SCOPUS Indexed; Impact Factor =1.6.**
- Hussain, Syed Mujtiba, and Gh Rasool Begh. "Hybrid heuristic algorithm for cost-efficient QoS aware task scheduling in fog-cloud environment." Journal of Computational Science (2022). **SCIE Indexed; Impact Factor = 3.1.**
- Kumar, Mudasar Ahmad, Aga Basit, Tariq Masoodi, Sanjib Chaudhary, Assif Assad, Muzafar Rasool Bhat, Zubair A. Shah et al. "Nuclear receptor subfamily 4A2: Novel role and a potential therapeutic lead in cancers." Journal of Clinical Oncology (2024). **SCIE Indexed; Impact Factor = 45.**
- Iqbal, Aga Basit, Idris Afzal Shah, Injila, Assif Assad, Mushtaq Ahmed, and Syed Zubair Shah. "A review of deep learning algorithms for modeling drug interactions." Multimedia Systems 30, no. 3 (2024): 124. **SCIE Indexed; Impact Factor = 3.9.**
- Reshi, Iraq Ahmad, and Sahil Sholla. "Securing IoT data: Fog computing, blockchain, and tailored privacy-enhancing technologies in action." Peer-to-Peer Networking and Applications (2024). **SCIE Indexed; Impact Factor = 3.3.**





## RECENT PATENTS

- Ethics Switching: Toward exception handling in Ethics of Operation, Applicant: Sahil Sholla et. al. (**Patent no. 427522**); Granted: 2024; **Patent Status: Granted.**
- An Artificial Intelligence/Machine Learning-Based System for Predicting Cervical Cancer Subtypes Using Haematoxylin and Eosin Whole-Slide Images : Assif Assad et. al., **Application no. 202311027701**); Date of publishing: 19-05-2023; **Patent Status: Published.**
- A system and Method for Early Prediction of Esophageal Cancer Subtypes from Histopathology Images: Assif Assad et. al., (**Application no. 202311050226**); Date of Publishing: 25-08-2023; **Patent Status: Published.**
- System and Method for Identifying and Classifying Handmade and Machine-Made Rugs using an Artificial-Intelligence Model , Applicant: Assif Assad et. al., (**Application no. 202311050849**); Date of Publishing: 25-08-23; **Patent Status: Published.**
- Automatic Paddy Transplanter utilizing Robotic Arm with IoT-enabled Monitoring and Control, Zubair Ahmad Shah et. al., (**Application no. 202411078077**), Date of publishing: 25-10-2024, **Status: Published.**





## RECENT RESEARCH PROJECTS

- Effective application of artificial intelligence in design climate resistant and occupancy-based structures. **PI: Asif Banka, SERB SURE, (Amount of Grant: ₹26.9 lac)** Start Date: 22-09-2023; **Project Status: Ongoing.**
- A Novel approach to Head and Neck Cancer Diagnosis Integration of Holographic Imaging and Deep Learning DST-WISE. **Mentor: Ahsan Hussain, (Amount of Grant: ₹25.4 lac);** Start Date: 22-08-2024; **Project Status: Ongoing.**
- Authenticating J&K Domicile Certificate Using Biometric Based QR Codes. **Co PI: Sajaad Ahmed Lone, JKST&IC (Amount of Grant: ₹10 Lac);** Start Date: 27-12-2023; **Project Status: Ongoing.**
- Privacy Preserving Pandemic Tracing Using Smart Contracts in Blockchain (B-IoT). **PI: Sahil Sholla, JKST&IC (Amount of Grant: ₹7.3 Lac);** Start Date: 27-12-2023; **Project Status: Ongoing.**
- Diagnosing and addressing psychological issues and mental disorders using Machine Learning. **PI: Zubair Ahmad Shah, JKST&IC (Amount of Grant: ₹10.8 lac);** Start Date: 27-12-2023; **Project Status: Ongoing.**
- Artificial Intelligence based deep learning model to predict human papilloma virus infection in Head and Neck squamous cell carcinoma patients using Histopathology images. **PI: : Assif Assad, JKST&IC (Amount of Grant: ₹10 Lac);** Start Date: 27-12-2023; **Project Status: Ongoing.**
- Secure identity Verification Harnessing Biometrics and QR Code for Credential Authentication, **Co PI: Riaz Ahmad Khan, JKST&IC (Amount of grant : ₹1 Lac),** Start Date: 26-02-2024; **Project Status: Ongoing.**





# WORKSHOPS AND FDPS ORGANIZED 25



**Soft Computing Research Society (SCRS)**  
in collaboration with  
**Islamic University of Science and Technology (IUST) Awantipora**

**Introduces a webinar on Deep Learning using Tensorflow**

**Invited Expert**  
Dr. Asad Aslam, IUST  
Dr. Muhammad Khalid, IUST  
Dr. Asim Ahmad, IUST  
Dr. Mushtaq A. Siddiqi, IUST

**Deep Learning using tensorflow (July 01-06, 2020)**

**Date and Time**  
1st July 2020, 04:00 PM - 05:30 PM  
2nd July 2020, 04:00 PM - 05:30 PM  
3rd July 2020, 04:00 PM - 05:30 PM  
4th July 2020, 04:00 PM - 05:30 PM  
5th July 2020, 04:00 PM - 05:30 PM  
6th July 2020, 04:00 PM - 05:30 PM

**Topic:** Deep Learning using tensorflow

**Join through**  
Google Meet

**Organized By**  
TEQIP-III

**Islamic University of Science and Technology, J&K**  
In association with  
**Maulana Abul Kalam Azad University of Technology, West Bengal**

**Online Workshop / Faculty Development Programme**  
**RECENT RESEARCH TRENDS IN INFORMATION TECHNOLOGY**

**INAUGURAL SPEAKERS**

**Prof. Mushtaq A. Siddiqi**  
Hon. Vice-Chancellor, IUST, JK

**Prof. Saikat Maitra**  
Hon. Vice-Chancellor, MAKAUT, WB

**SPEAKERS**

**Prof. A. H. Maan**  
Dean, School of Engineering and Technology, IUST

**Prof. R. Balasubramanian**  
IT Researcher, UGC Centre for Distance Education

**Prof. K. S. Deep**  
IT Researcher, UGC Centre for Distance Education

**Prof. M. M. Sufyan Bag**  
All India Muslim University

**Dr. Purushothama B. R**  
BIT Goa

**Dr. Jagdish C. Banzal**  
South Asian University

**Kashmir Traveller** Page 05 Dated: 16 to 22 February 2022

**2022 to be year of Educational Transformation in J&K: Chief Secretary Arun Kumar Mehta**

Jammu, JK Info (Chief Secretary Arun Kumar Mehta Monday chaired a meeting to take stock of arrangements for reopening of educational institutions and resuming offline teaching in Jammu and Kashmir.

An official spokesman in a statement issued here said that the Chief Secretary said that COVID positivity rate in J&K had been contained to 0.7 percent and expressed upon

the heads of all educational institutions to remain vigilant to any signs of infection especially among unvaccinated students below the age of 17 years, besides ensuring adherence to COVID appropriate behavior, SOPs and protocols, proper social distancing, hand hygiene practices, and compliance to UGC guidelines in the matter.

**ORGANIZING TEAM**

**Dr. Ahsan Ali**  
Asst. Prof., Dept. of CSE, IUST  
Programme Organizer

**Dr. Ahsan Ali**  
Asst. Prof., Dept. of CSE, IUST  
Programme Organizer

**REGISTRATION LINK**  
[rb.gy/mz7vtp](https://rb.gy/mz7vtp)

**Workshop on 'Research Methodology and Publication Ethics' concludes at IUST**

Awantipora, J&K: To equip the faculty and students with knowledge of research methodology and ethics in research, the Department of Computer Science and Engineering at Islamic University of Science and Technology (IUST) Awantipora, J&K, organized a workshop on 'Research Methodology and Publication Ethics' from 15th to 17th February 2022.

The workshop was held in the presence of Dr. Mushtaq A. Siddiqi, Vice-Chancellor, IUST, and Dr. Ahsan Ali, Asst. Prof., Dept. of CSE, IUST.

The workshop was organized by Dr. Ahsan Ali, Asst. Prof., Dept. of CSE, IUST, and Dr. Mushtaq A. Siddiqi, Vice-Chancellor, IUST.





**DEPARTMENT OF COMPUTER SCIENCE**

**MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY WEST BENGAL**  
in association with the  
**Islamic University of Science & Technology (IUST), Jammu & Kashmir, India**  
cordially invites you to join our ONLINE

**5-Day Faculty Development Programme ON "Digital Forensic & Ethical Hacking"**  
Dates: 18.09.2020 - 20.09.2020  
Registration Date: 18.09.2020, Time: 10:30 AM

**Principal:** Prof. Dr. Shafiqul Islam, Dean, CSE, IUST, Jammu & Kashmir, India

**Program Coordinator:** Prof. Dr. Asif Ali Banks, Assistant Professor, CSE, IUST, Jammu & Kashmir, India

**Program Committee:** Prof. Dr. Shafiqul Islam, Dean, CSE, IUST, Jammu & Kashmir, India; Prof. Dr. Asif Ali Banks, Assistant Professor, CSE, IUST, Jammu & Kashmir, India; Prof. Dr. Adil Bashir, Assistant Professor, CSE, IUST, Jammu & Kashmir, India; Prof. Dr. Sahil Sholia, Assistant Professor, CSE, IUST, Jammu & Kashmir, India; Prof. Dr. Touseef Rizvi, Assistant Professor, CSE, IUST, Jammu & Kashmir, India; Prof. Dr. Dhrub Raina, Professor of History of Science Education at the Zakir Husain Centre for Educational Studies (ZKCES), Jawahar Education University, Delhi; Prof. Rita Powell, Director of Diversity and Belonging at University of Pennsylvania; Prof. Srikanth Chellappan, Professor in the Department of Computer Science & Engineering at University of South Florida.

**For TDP Participants:** Click here to Register: <https://bit.ly/38Z411w>

**For IUST-TDP Participants:** Click here to Register: <https://bit.ly/38Z411w>

For more information: [info@iust.ac.in](mailto:info@iust.ac.in)



**Faculty Development Program on "Research Methodology + Publication Ethics"**  
Department of Computer Science and Engineering, Islamic University of Science and Technology, Awantipora

**FEB 7-11, 2022**  
Last Date of Registration - Feb 05, 2022

**CHIEF PATRON**  
Prof. Shafiqul Islam  
Hon'ble Vice Chancellor

**PATRON**  
Prof. A.H. Moon  
Dean SOE&T

**COORDINATOR**  
Dr. Asif Ali Banks  
Head, CSE

**CHAIRMAN**  
Dr. Asif Ali Banks  
Assistant professor, CSE

**CO-CHAIRMAN**  
Dr. Sahil Sholia  
Assistant professor, CSE  
Dr. Adil Bashir  
Assistant professor, CSE

**PROGRAM COMMITTEE**

**SPEAKERS**

**Prof. Srikanth Chellappan**  
Srikanth Chellappan is a Professor in the Department of Computer Science & Engineering at University of South Florida, where he directs the Social Computing Research Lab.

**Prof. Rita Powell**  
Rita Powell is Director of Diversity and Belonging at University of Pennsylvania and registered with Co-PI Zachary Ives, Chris Murphy and National Center for Women and Information Technology's (NCWIT) 2020 award.

**Prof. Dhrub Raina**  
Professor of History of Science Education at the Zakir Husain Centre for Educational Studies (ZKCES), Jawahar Education University, Delhi is a philosopher and historian of science and has authored several books.

**Dr. Santanu Parmanik**  
Santanu Parmanik is Senior Fellow at National Council of Applied Economic Research and the Deputy Director of the National Data Innovation Centre, India.

**Prof. Touseef Rizvi**  
Touseef Rizvi is an Assistant Professor in the Department of Computer Science and Engineering at IUST, Jammu & Kashmir, India.

**Digital Forensics Workshop**





# FUNCTIONAL MOUs & COLLABORATIONS

## ACADEMIC & RESEARCH



MAULANA ABUL KALAM AZAD  
UNIVERSITY OF TECHNOLOGY,  
WEST BENGAL



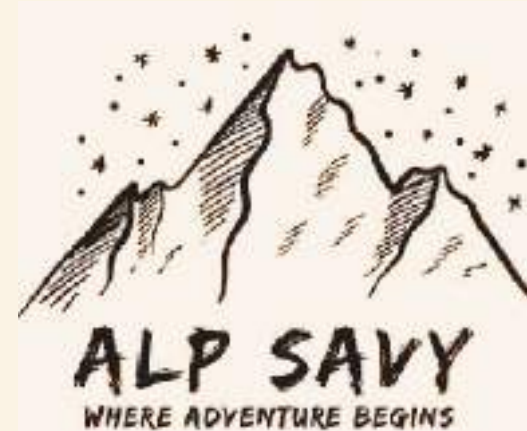


# STARTUPS



**COLD STORAGE UNIT**

Malik Wajid Mushtaq  
Batch 2011



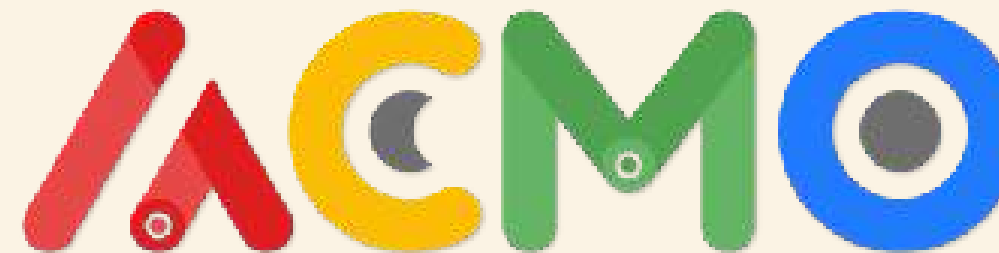
**ADVENTURE SPORTS**

Adil Shah & Rasikh Lawlakh  
Batch 2017



**HIGH DENSITY APPLE ORCHARD AUTOMATION**

Mr S A Lone  
Assistant Professor, CSE



**SOFTWARE DEVELOPMENT COMPANY**

Qazi Firdous & Dawood Wani  
Batch 2010







# EXTENSION ACTIVITIES



**JEEVITAM - PATH TO LIVELIHOOD WEBINARS**

Islamic University of Science and Technology, Awantipora, Jammu & Kashmir  
in association with its Technology Partner Jeevitam  
presents

**SILVER JUBILEE WEBINAR - EMPOWERING THE YOUTH OF JAMMU & KASHMIR  
BY CREATING LIVELIHOOD OPPORTUNITIES, DEVELOPING NEW AGE SKILLS &  
SUSTAINABLE ENTREPRENEURSHIP**

**Our Esteemed Panelists**

								
<b>Rahul Johri</b> Chairman Vector Finance Pvt Ltd, Chairman Bargach Finance Pvt Ltd	<b>Sachin Pabreja</b> Co-Founder & Chief Innovation Officer EasyDiner	<b>Dr Assif Assad</b> HOD of Computer Science & Engineering	<b>Mohd Adil Shah</b> President of Student Council	<b>Sheikh Rasik Lawlakh</b> Vice President of Student Council	<b>Shazia Shafi</b> 3rd Year Food Technology	<b>Nadiya Rashid</b> 2nd Year Engineering	<b>Rumana Javed</b> 3rd Year Engineering	<b>Mahshi Hamir</b> 4th Year Mechanical Engineer

**Students 4th Year  
Computer Science & Engineering**

**Courtesy: Student Council Committee, IUST**

National Career Service  
GOVERNMENT PARTNER

info@jeevitam.com | Moderators: Munish Chawla and RG Mohan | www.jeevitam.org







# INFRASTRUCTURE & LEARNING RESOURCES

Auditorium

ICT enabled classrooms 03

Labs 06

Departmental Library

Software





APPOX. COST 3.0 CRORE

# HIGH PERFORMANCE COMPUTING LAB

COMPUTE NODE03

**CPU:** 2 x Intel Xeon Gold 3.1G,  
20Cores/40 Threads

**RAM:** 8 x 64 GB (512 GB)

**Storage:** 2 x 960 GB SSD  
SATA

INTERCONNECT

- Mellanox 100 Gb/s
- Ethernet 1 Gb/s
- Ethernet 1 Gb/s for management

HEAD NODE

**CPU:** 2 x Intel Xeon Gold 3.1G,  
20 Cores/40 Threads

**RAM:** 16 x 64 GB (1 TB)

**Storage:** 2 x 960 GB SSD SATA  
6 x 4 TB @7.2K RPM NLSAS

STORAGE NODE02

**CPU:** Intel Xeon Gold 3.1G,  
20Cores/40 Threads

**RAM:** 4 x 32 GB (128 GB)

**Storage:** 2 x 480 GB SSD SATA

**Cluster Storage:**  
60 x 40 TB HDD @ 7.2K SAS  
3 x 1.8 TB HDD @ 10K SAS

GPU NODE03

**CPU:** 2 x Intel Xeon Gold 3.1G,  
20Cores/40 Threads

**RAM:** 8 x 64 GB (512 GB)

**Storage:** 2 x 960 GB SSD SATA

**GPU:** NVIDIA Tesla V100 32 GB

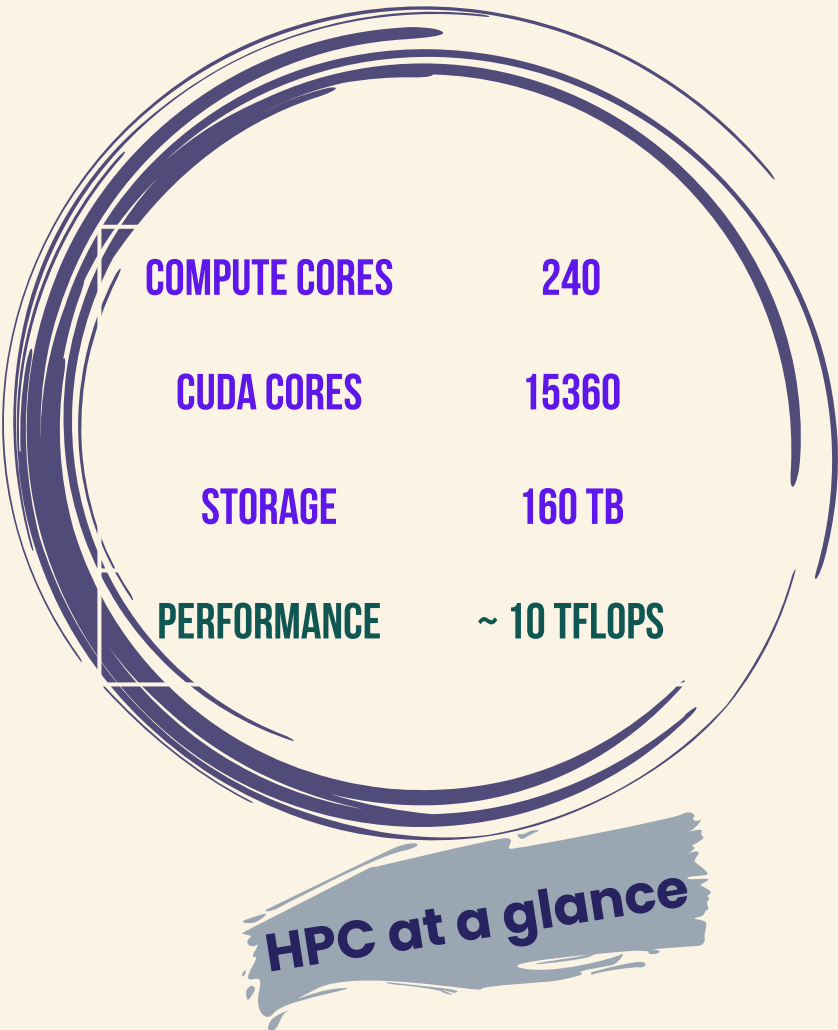
SOFTWARE

**OS:** CentOS

**Scheduler:** SLURM Job Scheduler

**Cluster Management Software:** Samoon

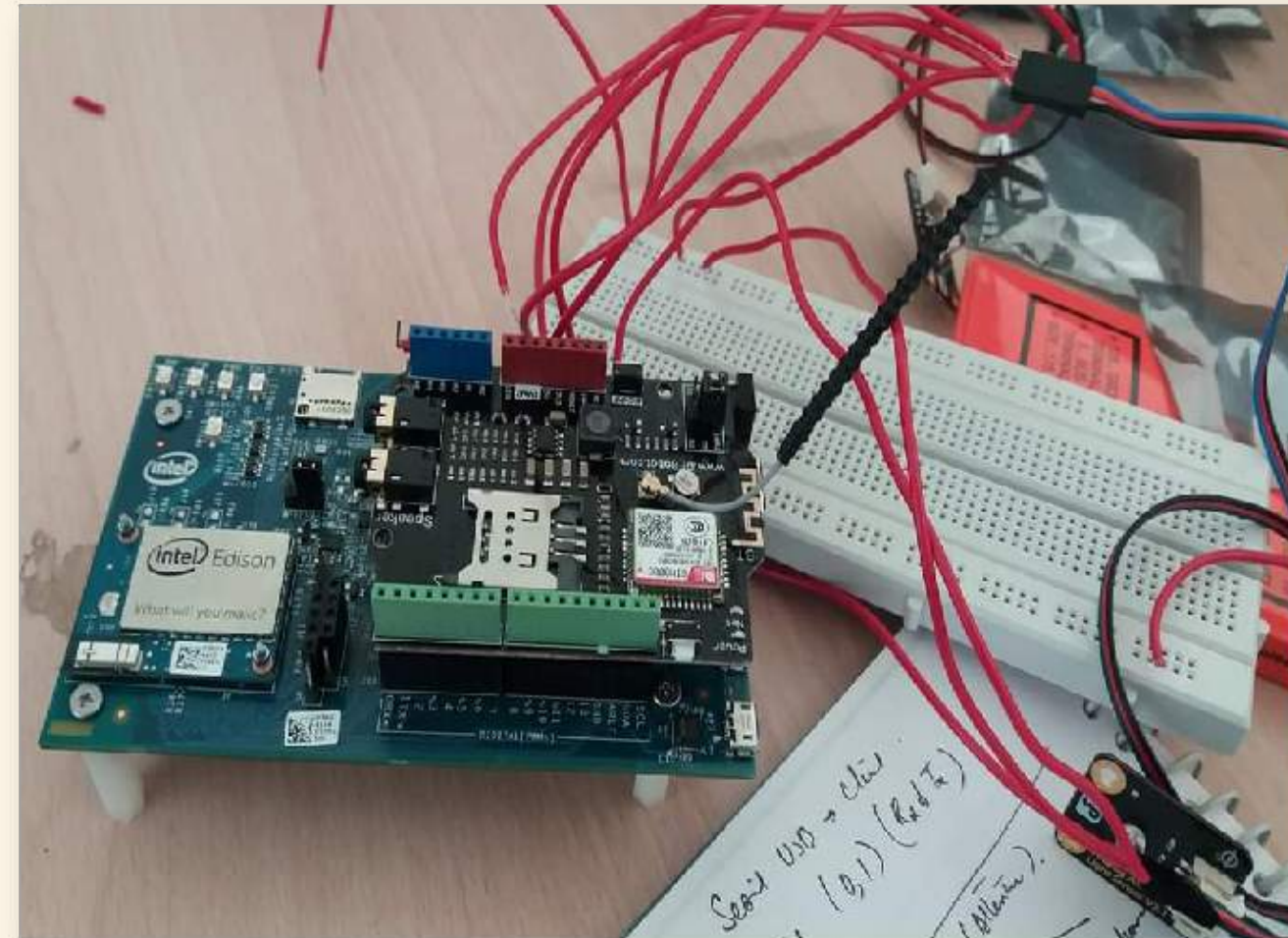
**File System:** PFS (Lustre)







## CYBER PHYSICAL SYSTEM, ROBOTICS, AND DRONE LAB





## STUDENT SUPPORT & PROGRESSION

Mentorship

Guidance for career counselling

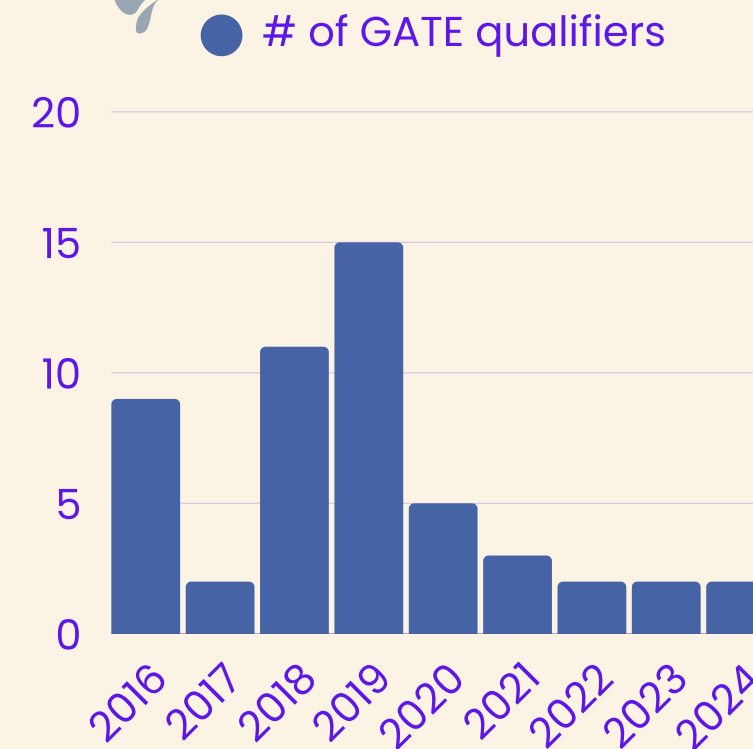
Frequent Alumni Meets

Industry Visits

Sports & Cultural Activities

# ACADEMIC ACHIEVEMENTS

**GATE 2019**  
Amir Yaseen - AIR 126  
Wahid Gulzar - AIR 152



More than 100 students  
have qualified competitive  
exams like GATE, GRE, IELTS,  
TOEFL, NET, and SET

## '60 IUST students qualify GATE 2019'

Srinagar, Mar 25: About 60 students from Islamic University of Science and Technology (IUST) Awantipora have performed fairly in the Graduate Aptitude Test Engineering GATE - 2019.

A statement said 60 students belonging to different branches of engineering have qualified GATE- 2019 examination.

"Last year 20 students had qualified GATE-2018," the spokesman said.

He said Amir Yaseen and Wahid Gulzar Bhat have secured All India Rank 126 and 152 in computer science and engineering branch.

Meanwhile Vice Chancellor IUST, Prof Mushtaq Ahmad Siddique has congratulated the qualifiers especially Amir Yaseen and Wahid Gulzar Bhat for bringing laurels to IUST.

Dean school of engineering and technology and Project coordinator TEQIP-III Prof. A H Moon also congratulated students.





## PROMINENT ALUMNI



**Neha Jain**  
IT Professional  
Syntel, **India**



**Imran Amin**  
Lead Software Developer  
Al Rajhi Bank, **Saudi Arabia**



**Aakif Mehraj**  
Lecturer  
Purdue University (NW), **USA**



**Insha Kanue**  
AI Product Owner  
HRS Group, **Germany**



**Muneer Ahmad Dedmari**  
AI Solutions Architect  
NetApps, **Germany**



**Basharat Bhat**  
Chief Scientist  
Otago University, **New Zealand**



**Younis Shah**  
Associate Manager  
Accenture, **Singapore**



**Bawna Bhat**  
Sr Executive HR  
Operations  
Persolkelly, **India**



# ALUMNI MEETS







## SPORTS & CULTURAL ACTIVITIES



**TT TOURNAMENT**



**STUDENT SUMMIT**



**FUN FEST**



**CSE LIFTS THE TITLE (FOOTBALL)**



**CRICKET TOURNAMENT**



**VARIOUS SPORTS' TEAMS**





## STUDENT ACTIVITIES



**BASKETBALL TOURNAMENT WINNERS**



**DEEKSHARAMBH (SIP)**



**CSE LIFTS THE TITLE AGAIN (FOOTBALL)**



**GOLD MEDALISTS**



**FUN FEST**





AUDITORIUM







**ROBOTICS LAB**



**STUDENT COUNCIL**



**DEPARTMENTAL LIBRARY**



**GIRLS' COMMON ROOM**





# GOVERNANCE, LEADERSHIP & MANAGEMENT

## DECENTRALIZED & PARTICIPATORY MODE OF GOVERNANCE

### REPRESENTATION OF DEPARTMENT IN VARIOUS STUDENT COMMITTEES

- Student Council
- Cultural Committee
- Innovation Club
- Ideation Club
- Entrepreneurship Club

### FUNCTIONAL COMMITTEES

- DIQAU
- Departmental Monitoring Committee
- Examination Committee
- Academics Committee
- Departmental Research Committee
- Training and Placement Committee
- Finance Committees



# BEST PRACTICES

## ACADEMICS

- Centre for Innovation and Entrepreneurship Development(CIED)
- MOOCs Committee
- Training & Placement Committee
- Proctorial Team & Harassment Committee
- Induction Program
- Startup & Innovation grants
- Robust ERP
- Seed Grants for faculty

## GREIVANCE REDRESSAL & FEEDBACK MECHANISM

- **For addressing grievances related to:**
  - Academics
  - Examination & Evaluation
  - Indiscipline Related Issues
  - Gender Specific Complaints
  - Topic wise feedback by students

## GENDER SENSITIVITY

- CCTV for safety & security
- Mentor-Mentee Meets for Counseling
- Separate common rooms for boys and girls





# FUTURE PLAN(S)

- To collaborate with foreign Universities for faculty and student exchange programs.



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# Thank You

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