DR. MOHAMMAD ISLAM

Assistant Professor (Selection Grade)
Department of Computer Science & Information Technology | School of Technology
Maulana Azad National Urdu University (MANUU), Hyderabad, Telangana, India
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PROFILE

Dr. Mohammad Islam is an Assistant Professor (Selection Grade) in the Department of Computer Science & Information Technology, School of Technology, Maulana Azad National Urdu University (MANUU), Hyderabad since 2014. He has more than 19 years of academic experience spanning undergraduate and postgraduate teaching, research, student supervision, curriculum development and academic administration. His research trajectory extends from Artificial Intelligence, Machine Learning, Deep Learning and Data Science. His work includes feature engineering and optimization, ensemble learning, multimodal learning, and Explainable AI. He is Principal Investigator of a Minor Research Project funded by MANUU and a registered Patent co-designer of a Government of India design registration.

RESEARCH INTERESTS

- Artificial Intelligence and Machine Learning for healthcare and developmental assessment
- Intellectual Disability assessment, prediction and early detection
- Deep learning, multimodal learning and bioinformatics
- Natural Language Processing, text mining, feature engineering and optimization

QUALIFICATIONS

Qualification	Institution / Board	Year
Ph.D. (Computer Science)	Maulana Azad National Urdu University, Hyderabad, India	2026
M.Tech. (Software Engineering)	Uttar Pradesh Technical University, Lucknow (now AKTU)	2012
B.Tech. (Computer Sc. & Engineering)	Uttar Pradesh Technical University, Lucknow (now AKTU)	2005
Intermediate (12th)	Central Board of Secondary Education (CBSE)	1999
High School (10th)	Indian Certificate of Secondary Education (ICSE)	1997

EXPERIENCE

Position	Institution	Period
Assistant Professor (Selection Grade)	CS&IT, MANUU, Hyderabad	13 October 2023 – Present
Assistant Professor (Senior Scale)	CS&IT, MANUU, Hyderabad	13 October 2019 – 13 October 2023
Assistant Professor	CS&IT, MANUU, Hyderabad	13 October 2014 – 13 October 2019

FUNDED RESEARCH PROJECT

Particular	Documented details
Project title	AI-Driven Model for Assessment of Intellectual Disability among Children
Role	Principal Investigator
Funding institution	Maulana Azad National Urdu University (MANUU), Hyderabad
Project cycle	2025–2026

PUBLICATIONS & RESEARCH ACTIVITIES

A. Published Journal Articles

1. 2026 | Islam, M., & Wahid, A. ***A Machine Learning Approach to Detect Intellectual Disability: The Bioneurofusionnet Multimodal Perspective***. Journal of Chemical Health Risks. Scopus; ISSN 2251-6719; E-ISSN 2251-6727; DOI: 10.52783/jchr.v16.i2.12789.
2. 2026 | Ahmed, M., Fathima, A., Islam, M., Arundhathi, T., Khan, A., & Gulzar, M. ***Ontology Based Knowledge Management System Design for Organic Farming***. Journal of Computer Science, 22(3), 1060–1072. Scopus; DOI: 10.3844/jcssp.2026.1060.1072.
3. 2023 | Quamar, D., & Islam, M. ***Machine Learning for Cardiovascular Disease Risk Assessment: A Systematic Review***. International Journal on Recent and Innovation Trends in Computing and Communication, 11(5S), 511–521. ISSN 2321-8169; DOI: 10.17762/ijritcc.v11i5s.7112.
4. 2019 | Iqbal, N., & Islam, M. ***Machine Learning for Dengue Outbreak Prediction: A Performance Evaluation of Different Prominent Classifiers***. Informatica, 43(3). ISSN 0350-5596.
5. 2019 | Lone, M. A., & Islam, M. ***A Brief Overview of Developing Convolutional Neural Networks Using Genetic Algorithms***. International Journal of Computer Sciences and Engineering, 7(2). ISSN 2347-2693.
6. 2017 | Iqbal, N., & Islam, M. ***Machine Learning for Dengue Outbreak Prediction: An Outlook***. International Journal of Advanced Research in Computer Science, 8(1). ISSN 0976-5697.
7. 2016 | Iqbal, N., & Islam, M. ***From Big Data to Big Hope: An Outlook on Recent Trends and Challenges***. Journal of Applied Computing. ISSN 2456-5059.

B. Conference Proceedings, Conference Papers

8. 2025 | Nasim, T., & Islam, M. ***A Comprehensive Study of Stress Prediction Using Machine Learning***. SSRN repository record associated with the International Conference on Innovative Computing & Communication (ICICC 2024); DOI: 10.2139/ssrn.5195599.
9. 2024 | Islam, M., & Wahid, A. ***Machine Learning Driven Framework to Predict Intellectual Disability***. International Conference on Intelligent Systems and Networks (ICISN 2024), Hanoi, Vietnam, 22–23 March 2024. Lecture Notes in Networks and Systems, Vol. 1077, pp. 373–381. Springer Singapore. DOI: 10.1007/978-981-97-5504-2_44; eBook ISBN 978-981-97-5504-2.
10. 2023 | Islam, M., Wahid, A., & Kumar, P. ***Understanding Intellectual Disability and Genetics with AI Perspective: A Text Mining Approach***. Proceedings of the 2023 IEEE International Conference on Machine Learning and Applied Network Technologies (ICMLANT 2023), San Salvador, El Salvador, 14–15 December 2023. IEEE; Scopus. DOI: 10.1109/ICMLANT59547.2023.10372970; ISBN 979-8-3503-0391-9.
11. 2023 | Islam, M., Wahid, A., & Kumar, P. ***Intellectual Disability and its Identification: A Systematic Review***. 8th International Conference on Research in Intelligent Computing in Engineering (RICE 2023), MANUU, Hyderabad, 1–2 December 2023.
12. 2021 | Khatoon, Z., & Islam, M. ***An Empirical Illustration on Student Stress: An Outlook***. National Conference on Computational Methods, Data Science and Applications (NC-CMDSA 2021), MANUU. ISBN 978-81-953418-4-9.

C. Accepted Journal Manuscript

13. Accepted | Islam, M., & Wahid, A. ***"Self-Improving Ensemble ML Model for Intellectual Disability Prediction."*** Journal of Computer and System Sciences. SCIE (Web of Science) and Scopus; ISSN 0022-0000; E-ISSN 1090-2724.

D. Manuscripts Under Review

14. Islam, M., & Wahid, A. ***"Secure Privacy-Preserving Federated Learning Architecture for Intellectual Disability Assessment in Healthcare."*** IEEE Canadian Journal of Electrical and Computer Engineering.
15. Islam, M., & Wahid, A. ***"A Multi-Model Machine Learning Framework with Continuous Learning for Intellectual Disability Assessment."*** KSII Transactions on Internet and Information Systems.
16. Islam, M., & Wahid, A. ***"Bio-Inspired Based Attention Machine Learning Model for Detecting Intellectual Disability."*** ACM Journal on Emerging Technologies in Computing Systems.

E. Conference Paper Presentations

1. 15–16 January 2026 | ***"Weather Event Classification Model Using Machine Learning."*** | International Conference on Computational Intelligence, Data Science and Digital Transformations (ICCIDSDT-2026), MANUU.
2. 15–16 January 2026 | ***"Ensemble Machine Learning on Multimodal EEG, Behavioral, and Demographic Data for Early Intellectual Disability Detection."*** | ICCIDSDT-2026, MANUU.
3. 15–16 January 2026 | ***"Analysis of Student's Stress Using Machine Learning."*** | ICCIDSDT-2026, MANUU.
4. 15–16 January 2026 | ***"Predicting the Stress Level of Students Using Supervised Machine Learning and Artificial Neural Networks."*** | ICCIDSDT-2026, MANUU.
5. 16–17 January 2025 **|** ***"A Comprehensive Study on Stress Prediction Using Machine Learning."*** | International Conference on Computational Methods, Data Science & Networking (ICCMDN-2025), MANUU.
6. 16–17 January 2025 **|** ***"Predictive Modeling of Intellectual Learning Disabilities: A Machine Learning Perspective."*** | ICCMDN-2025, MANUU.
7. 1–2 December 2023 | ***"Intellectual Disability and its Identification: A Systematic Review."*** | 8th International Conference on Research in Intelligent Computing in Engineering (RICE 2023), MANUU.

F. Conference Participation

8. 15–16 January 2026 | ***International Conference on Computational Intelligence, Data Science and Digital Transformations*** (ICCIDSDT-2026), MANUU. Participant.
9. 16–17 January 2025 | ***International Conference on Computational Methods, Data Science & Networking*** (ICCMDN-2025), MANUU. Participant.
10. 22–23 March 2024 | ***International Conference on Intelligent Systems and Networks*** (ICISN 2024), Hanoi, Vietnam. Paper Presenter.
11. 14–15 December 2023 | ***2023 IEEE International Conference on Machine Learning and Applied Network Technologies*** (ICMLANT 2023), San Salvador, El Salvador. Paper Presenter.
12. 1–2 December 2023 | ***8th International Conference on Research in Intelligent Computing in Engineering*** (RICE 2023), MANUU. Paper Presenter.
13. 24–25 May 2021 | ***Two-Day National Conference on Computational Methods, Data Science and Applications*** (NC-CMDSA 2021), MANUU. Participant.
14. 17–18 March 2018 | ***First National Conference on Emerging Trends and Issues in Information Technology & Communication*** (ETITC-18), MANUU. Participant.
15. 20–21 February 2018 | ***National Conference on E-Learning and E-Technology: Prospects & Challenges***, Instructional Media Centre, MANUU. Participant.

G. Conference Organization, Reviewing & Service

16. 10 September 2026 | ***Appointed Member, Paper Reviewing Committee*, ICCIDSDT-2027**.
17. 15–16 January 2026 | ***Session Coordinator and Organizing Committee Member*, ICCIDSDT-2026**, MANUU.
18. January 2025 | ***Cultural Coordinator, Session Coordinator for Presentations, Reviewer and Publication Chair*, ICCMDN-2025**, MANUU.
19. 2 December 2023 | ***Session Coordinator, Parallel Technical Session 5*, RICE 2023**, MANUU.
20. 1–2 December 2023 | ***Member, Technical Team & Organizing Committee,* RICE 2023**, MANUU.
21. 25 November 2023 | ***Session Coordinator, Session 10 "Quantum Semisupervised and Supervised Learning"***, One-Week/Six-Day Offline FDP on AI & QML, MANUU.
22. 13 October 2023 | ***Organizing Member, One-Day Academic Awareness Workshop on e-Governance Standards and Guidelines*, C-DAC Pune** in association with CS&IT, MANUU.
23. 24–25 May 2021 | ***Reviewer and Organizing Committee Member,* NC-CMDSA 2021**, MANUU.
24. 17–18 March 2018 | ***Session Convenor & Organizing Committee Member*, ETITC-18**, MANUU.

RESEARCH SUPERVISION

Ph.D. Research Scholars

Research scholar	Roll No.	Research title	Status
VVS Narayana Vankayala	25PHCSF03HY	—	Ongoing
Zulfiqar Ali	23PHCSV03HY	***Deep Learning-Based Predictive Analytics For Renal Cancer***	Ongoing

M.Tech. Research Dissertations

SN	Student / Roll No.	Dissertation Topics	Status
1	Darakhshan Kausar	***Segmentation-Based Skin Lesion Classification Using a Hybrid CNN Deep Learning Model with Explainable AI***	Ongoing
2	Khalid Nasim (24MTCS004HY)	***Weather Classification Using Machine Learning Model***	Awarded
3	Taskeen Nasim (23MTCS004HY)	***A Comprehensive Study of Stress Prediction Using Machine Learning***	Awarded
4	Md Hayatul (22MTCS001HY)	***Agricultural Yield Predictions Across Indian States with Machine Learning Approaches***	Awarded
5	Danish Quamar (21MTCS008HY)	***Heart Disease Prediction Using Machine Learning***	Awarded
6	Mohammad Minsar (20MTCS014HY)	***Detection of Malicious Hyperlinks Using Machine Learning: A Proposed System***	Awarded
7	Asif Ahmad (19MTCS010HY)	***Analysis of Cardiovascular Disease using Machine Learning***	Awarded
8	Zohra Khatoon (18MTCS007HY)	***Analysis of Student Stress using Machine Learning***	Awarded
9	Mustafiz Sharique (17MTCS011HY)	***Handwritten Character Recognition using a Neuro-Fuzzy System***	Awarded
10	Mudasir Ali Lone (1305010437)	***Genetic CNN for Pattern Recognition***	Awarded
11	Naiyar Iqbal (A160596)	***Machine Learning for Dengue Outbreak Prediction***	Awarded

INTELLECTUAL PROPERTY & DESIGN/PATENT REGISTRATION

Awarded Design | *"SMART USB MODEM AND STORAGE DEVICE WITH REAL-TIME DISPLAY"* | Government of India, Patent Office **| Design Registration No:** 458532-001 **| Role:** Registered Co-Designer

INVITED LECTURES

1. 14 March 2024 | **"AI in Health Care"** | Resource Speaker, National-Level FDP for Teachers "Insight on AI and ML", St. Francis College for Women, Begumpet, Hyderabad.
2. 22 September 2023 | **"Harmony in the Family" and "Discipline and Etiquettes"** | Invited lectures at MANUU.
3. 14 November 2022 | **"Harmony in Society"** | Resource Person, School of Technology, MANUU; appreciation recorded on 18 November 2022.
4. 14 October 2021 | **"Harmony in the Society"** | Resource Person, Student Induction Programme, School of Technology & School of Commerce & Business Management MANUU.
5. 5 November 2018 | **"IT Software and Services"** | Resource Person, Professional Development Programme in ICT, UGC-HRDC, MANUU / Department of Computer Science & IT.

INDUSTRIAL TRAINING

- 20 January–1 February 2025 | **Two-Week Industrial Training for Faculty Members** | Regional Telecom Training Centre (RTTC), Bharat Sanchar Nigam Limited (BSNL), Hyderabad.
- 19–31 December 2022 | **Two-Week Industrial Training for Faculty Members** (Phase-II) | RTTC, BSNL, Hyderabad.
- 16 November–5 December 2020 | **Three-Weeks Industrial Training** | Regional Telecom Training Centre, BSNL, Telecom Nagar, Hyderabad.

PROFESSIONAL MEMBERSHIPS

- International Association of Engineers (IAEG).
- Computer Science Teachers Association (CSTA).
- International Association of Computer Science and Information Technology (IACSIT).
- Universal Association of Computer and Electronics Engineers (UACEE).

DEPARTMENTAL RESPONSIBILITIES

1. 10 September 2026–present | **Ph.D. Research Supervisor & Member, Departmental Research Committee (DRC).** Research supervision & departmental doctoral research review responsibilities.
2. 2017–2024 | **Coordinator, Website Data Management Committee.** Compilation, verification and updating of departmental website and academic information.
3. 2023–2024 | **Faculty Class Coordinator, MCA First Year; Faculty Class Coordinator, B.Tech. Fourth Semester.**
4. 2022–2023 | **Coordinator, Library Committee; Co-Coordinator, Student Skill Training & Development Committee; Member, Co-curricular Committee.**
5. 2021–2022 | **Departmental Examination Coordinator.** Scheduling and coordination of Departmental as well as University End Semester examinations processes.
6. 2019–2023 and 2014–2017 | **M.Tech. Coordinator.** Coordination of M.Tech. academic activities, including dissertation progress, pre-submission reviews and final Viva Voce examinations.

7. 2017–2022 | **Coordinator, Laboratory Committee.** Coordination of departmental laboratory-related academic and operational activities.
8. 2014–2022 | **Member, Board of Studies, Department of CS & IT.** Participation in departmental academic governance, syllabus deliberations and course revision.
9. 2014–2022 | **Member, Curriculum Updation / Course Design Committees.** Contribution to B.Tech., M.Tech. and MCA curriculum design and revision, including LOCF-aligned updates.
10. 2014–2022 | **Member, Project Review Committee for B.Tech. and MCA projects.** Review of student project progress, presentations and academic project work.
11. 2014–2022 | **Faculty Student Mentor / Faculty Class Coordinator.** Student mentoring, class coordination and academic progression support during the documented period.
12. 2014–2022 | **Member, Discipline and Anti-Ragging Committee.** Student discipline, anti-ragging and related departmental activities.
13. 2014–2021 | **Member, Admission and Counselling Committee.** Departmental admission support and student counselling activities.
14. 2016–2020 | **Faculty Coordinator / Event In-charge, Tech-Turing Technical Fest / TechFest.** Coordination of departmental technical-fest and student technical activities.
15. 2014–2019 | **Member, Training & Placement Cell; Placement, Internship & Alumni activities.** Departmental support for training, placement, internships and alumni engagement.

INSTITUTIONAL RESPONSIBILITIES

1. 24 September 2026 | **Jury Member, Internal Smart India Hackathon 2026,** Deptt. CS & IT, MANUU. Recognized for expert evaluation and contribution to the internal hackathon.
2. 2023–2024 | **Warden, Mohammad Ali Jauhar Hostel (Boys Hostel-IV), MANUU.**
3. 14–16 May 2024 | **Coordinator, Internal Inquiry Committee, Boys Hostel III.** Appointed by the Provost, Boys Hostels.
4. 31 March–16 April 2024 | **Member, MSU Advisory Body for Jashn-e-Baharan 2024.**
5. 30 March 2024 | **Judge, Turncoat Competition, Jashn-e-Baharan 2024.**
6. 20 February–3 March 2024 | **Warden for Health, Hygiene and Recreation, Inter-Boys-Hostels Sports, Cultural and Literary Competition.**
7. 27 October–2 November 2023 | **Polling Officer, MANUU Students' Union Election 2023–24.**
8. 2014, 2018, 2019 and 2022 | **Polling Officer, MANUU Students' Union Elections.**
9. 2014–till date | **University Examination Duties.** Question-paper setting, answer-script evaluation, invigilation and examination work for B.Tech., M.Tech., MCA and assigned Ph.D. examinations.
10. 2022–2023 | **NAAC Committee Member, Admission & Examination Committee; NAAC Coordinator, Display Boards & Notice Boards Committee.** Institutional quality assurance and admission/examination coordination.
11. 2022–2023 | **Certificate Verification Officer, B.Tech. / Lateral Entry and MCA admissions.** Verification of admission documentation.
12. 2022–2023 and earlier | **Member, Malpractice / Unfair Means Committee.** University examination-related committee responsibilities.
13. 2020–2023 | **Member, AICTE Work Committee; Coordinator, AICTE-related laboratory and purchase work.** Institutional coordination for AICTE-related work.
14. 2018–2019 | **Faculty Coordinator for AICTE Inspection; Observer / NTA Representative for NEET (UG).** Institutional inspection and examination-related assignments.

15. 2016–2019 | **Member / Coordinator, NIRF, Degree Distribution, Website Data Management, IQAC and NAAC activities.** Institutional reporting, quality assurance and degree-distribution support.
16. 2016 | **Member, Network Connectivity, Server Room Administration & IT Policy Committee, Centre for IT (CIT).** Institutional IT infrastructure and policy-related committee.

FDPS, ORIENTATION/REFRESHER COURSES & WORKSHOPS COMPLETED

1. 5–6 February 2026 | **Two-Day Workshop on AI Film Making** | Instructional Media Centre (IMC), MANUU, Hyderabad.
2. 24–29 March 2025 | **Six-Day Faculty Development Programme (FDP) on LaTeX** | Department of CSE (Cyber Security), CVR College of Engineering, Telangana.
3. 16–20 January 2024 | **One-Week / Five-Day Offline FDP on Emerging Research Trends in Computer Science** | Department of Computer Science & IT, MANUU, Hyderabad.
4. 18–28 December 2023 | **NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP)** | UGC Malaviya Mission Teacher Training Centre (MMTTC), MANUU, Hyderabad.
5. 20–25 November 2023 | **AICTE Training and Learning (ATAL) Academy FDP on Artificial Intelligence and Quantum Machine Learning (AI & QML)** | School of Computer Science & IT, MANUU, Hyderabad.
6. 21 July–3 August 2022 | **UGC-Sponsored Refresher Course in Computer Science and Information Technology** | UGC-HRDC, MANUU, Hyderabad.
7. 20–24 June 2022 | **Workshop on Patent Filing** | Department of Electrical & Civil Engineering, National Institute of Technology (NIT), Srinagar.
8. 4–10 January 2022 | **AICTE-ISTE Approved Orientation / Refresher Programme: Pedagogy Workshop on Innovative Teaching and Learning** | Gandhi Institute for Technology (GIFT), Bhubaneswar, Odisha.
9. 22–26 November 2021 | **AICTE-ATAL Academy Online FDP on Data Science and Engineering** | Department of Computer Science & IT, MANUU, Hyderabad.
10. 9–13 August 2021 | **ATAL FDP on Augmented Reality (AR) and Virtual Reality (VR)** | MANUU Polytechnic, Hyderabad.
11. 1–5 February 2021 | **TEQIP-III-Sponsored One-Week Short-Term Training Programme on Research Methodology: Tools and Techniques-II** | Mechanical Engineering Department, Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat.
12. 25–30 January 2021 | **One-Week Online FDP on Research Trends in Artificial Intelligence and Machine Learning** | Department of CSE, Sreyas Institute of Engineering & Technology, Hyderabad.
13. 31 August–5 September 2020 | **AICTE-Sponsored One-Week Short-Term Training Programme on Advanced Deep Learning Techniques with Python** | Department of Computer Science & Engineering, Anurag Group of Institutions, Hyderabad.
14. 17–21 August 2020 | **ATAL FDP on the Role of Augmented Reality (AR) and Virtual Reality (VR) in Engineering and Education** | Thiagarajar Polytechnic College, Salem, Tamil Nadu.
15. 5–9 August 2020 | **AICTE Initiative FDP on Universal Human Values in Technical Education** | All India Council for Technical Education (AICTE).
16. 13–17 July 2020 | **Workshop on Effective Teaching in Computer Science** | Teaching Learning Centre, Central University of Rajasthan, Ajmer.
17. 29 June–3 July 2020 | **Five-Day Online FDP on Machine Learning and Its Applications Using Python** | Ajay Kumar Garg Engineering College, in collaboration with Consilio Intelligence Research Lab, UIET-CSJMU and Dr. H.S. Gour Vishwavidyalaya.
18. 25–29 May 2020 | **ISTE FDP on Artificial Intelligence and Data Science** | Mangalmay Institute of Engineering & Technology, Greater Noida, Uttar Pradesh.

19. 15–18 April 2020 | **AICTE Online Course on Examination Reforms** | All India Council for Technical Education (AICTE).
20. 17–19 February 2020 | **DRDO-Sponsored FDP on Cyber Security and Forensics** | Department of Computer Science & IT, MANUU, Hyderabad.
21. 25 November–8 December 2019 | **Faculty Development Programme on Sensor Networks, Internet of Things and Internet of Everything** | ICPS Division, Department of Science & Technology, Government of India; hosted by Department of CS & IT, MANUU.
22. 11–15 November 2019 | **Training of Trainers (ToT) under the TLC Project / Pedagogy** | National Institute of Technical Teachers' Training and Research (NITTTR), Bhopal.
23. 25 July–7 August 2019 | **UGC-Sponsored Refresher Course in Computer Science & Information Technology** | UGC-HRDC, MANUU, Hyderabad.
24. 31 October–6 November 2018 | **Professional Development Programme in ICT** | UGC-HRDC, MANUU, Hyderabad.
25. 25–27 October 2018 | **Data Science & Machine Learning Workshop** | Department of CS & IT, MANUU, Hyderabad.
26. 27–29 November 2017 | **Three-Day Workshop on Online Teaching, Learning and Assessment with Open Educational Resources, Educational Technology Tools and Moodle MOOC Platform Programme Production** | Instructional Media Centre (IMC), MANUU, Hyderabad.
27. 13–17 November 2017 | **GIAN Five-Day Course on Theory and Application of Correlation Filters for Computer Vision** | Department of ECE, Osmania University, Hyderabad; MHRD, Government of India.
28. 27 October 2017 | **Workshop on Education to Entrepreneurship** | MANUU, in partnership with U.S. Consulate General, Hyderabad and The Indus Entrepreneurs.
29. 8–28 August 2017 | **Refresher Course in Computer Science, Bio-Informatics & Information Technology** | UGC-HRDC, MANUU, Hyderabad.
30. 1–6 May 2017 | **Training Programme on Academic Leadership** | Centre for Academic Leadership and Education Management (CALEM), UGC-HRDC, Aligarh Muslim University.
31. 13–18 March 2017 | **Professional Development Programme / Short-Term Course on Script Writing** | UGC-HRDC, MANUU, Hyderabad.
32. 1–28 February 2017 | **31st Orientation Programme** | UGC-HRDC, MANUU, Hyderabad.
33. 2 November 2016 | **Cyber Security & Malware Analysis Workshop** | Indian Servers, Hyderabad.
34. 25 October 2016 | **One-Day National Workshop on E-Learning and Multimodal Learning Analytics** | C-DAC Hyderabad, in association with IIT Hyderabad and School of IT, IIIT Hyderabad.

Place: Hyderabad

Date: 26-11-2026 Dr. Mohammad Islam