

Saad Mustafa

ASSOCIATE PROFESSOR

H. No. CB 857, Amir Awan Shaheed Road, Opposite EOB Office, Abbottabad, KPK, Pakistan | (92)3115671007, (92)3235839829 | saadmustafa1985@gmail.com, saadmustafa@cs.uol.edu.pk

Objectives

As an Associate Professor with over 14 years of experience in teaching, research, and academic leadership, I am seeking to leverage my expertise in cloud computing, edge computing, and IoT to contribute to innovative research and educational excellence. With a proven track record in curriculum development, graduate program coordination, and guiding research groups, I aim to foster a collaborative and inclusive academic environment while advancing cutting-edge research in cloud infrastructure and scalable systems.

Experience

University of Lahore, Pakistan | Associate Professor

Jan 2025 – Till Date

- Member of the Academic Council, Board of Faculty of Information Technology, Board of Studies, and Teaching Quality Assurance Committee, supporting institutional governance and academic policy formulation.
- Serving as Co-chair of the upcoming International Conference on Advances in Computing and Systems (ICACS), facilitating international academic collaboration and scholarly exchange.
- Leading the Teaching Area of AICT, ensuring curriculum development and academic excellence.
- Member of the Faculty Hiring Interview Committee and the Post Graduate Candidates Interview Committee, participating in the selection and evaluation processes.
- Contributing to academic leadership, curriculum development, and quality assurance.
- Submitted a funded research proposal under the university's internal research grant program.

COMSATS University Islamabad, Pakistan | Associate Professor

May 2023 – Jan 2025

- Served as a member of the Board of Studies with primary responsibilities in curriculum development and academic planning initiatives.
- Served as Graduate Program Coordinator, overseeing thesis processes, graduate student advising, and course planning.
- Served as Convener of the Huawei Academy Committee, facilitating industry-academic collaboration and student certification opportunities.
- Served as Secretary of the Departmental Advisory Committee (DAC) and Member of the Departmental Academic Review Committee (DARC), contributing to strategic planning and internal quality assurance.
- Actively involved in teaching, research, student supervision, and departmental committee work, demonstrating commitment to academic excellence, innovation in pedagogy, and collaborative governance.

COMSATS University Islamabad, Pakistan | Assistant Professor**Jan 2015 – May 2023**

- Served as Deputy Superintendent during final examinations, ensuring smooth and disciplined exam conduct.
- Acted as a member of the Unfair Means Control Committee (UMCC) from Fall 2021 to Spring 2023 to uphold academic integrity.
- Contributed as a member of the Tender Evaluation Committee for the procurement of wireless access points in Spring 2022.
- Participated in the Campus Make-up Exams Requests Review Committee (CMERRC) during Fall 2020 to evaluate and address student appeals.
- Led the integration of CCNA certification into the Telecommunication and Networking program, enhancing student employability through industry-relevant skills.
- Engaged in research activities, supervised graduate and undergraduate students, and conducted student evaluations through various assessment components.
- Headed Final Year Project (FYP) evaluation committees, ensuring quality and rigor in student capstone projects.

COMSATS University Islamabad, Pakistan | Lecturer**Sept 2010 – Jan 2015**

- Served as Class Advisor, providing academic guidance and support to undergraduate students.
- Participated as Final Year Project (FYP) Evaluator, ensuring the quality and rigor of student research work.
- Coordinated the Communication and Networks Research Group (CNRG) from 2011 to 2018, facilitating research initiatives and student engagement.
- In-charge of the Faculty Folder Checking Committee in 2011 and 2012, ensuring compliance with academic documentation standards.
- Contributed to outreach and departmental visibility as a Member of the Departmental Marketing Committee from 2010 to 2013.
- Served as a Member of the Organizing Committee for VisionICT from 2011 to 2013, supporting the planning and execution of academic events.
- Served as a Member of the Organizing Committee for Frontiers of Information Technology (FIT) from 2010 to 2012, assisting in organizing national conferences and student activities.

DeeByte Software Solutions, Pakistan | Programmer**Sept 2007 – Mar 2008**

- Worked as a Programmer at DeeByte Software Solutions, focusing on the development of web and desktop applications.
- Designed, developed, and maintained software solutions based on client and business requirements.
- Collaborated with team members to gather user requirements and deliver customized applications.
- Conducted testing, debugging, and troubleshooting to ensure application reliability and performance.
- Gained hands-on experience in the complete software development life cycle.

Education**COMSATS University Islamabad, PhD Computer Science****2018**

Major: Computer Science | Minor: Cloud Computing

University of Minnesota, Duluth, PhD (Visiting Scholar)

2015 - 2016

Major: Computer Science | Minor: Cloud Computing

COMSATS University Islamabad, MS Computer Science

2010

Major: Computer Science | Minor: Wireless Networks

COMSATS University Islamabad, BS Computer Science

2007

Major: Computer Science | Minor: Computer Science

Areas of Expertise

- Cloud and Edge Computing
- Telecommunication and Computer Networks
- Programming
- Teaching and Curriculum Designing

Research Interests, Groups & Publications

Research Profile IDs and Links

- **Google Scholar ID:** <https://scholar.google.com/citations?hl=en&user=btPs9qAAAAAJ>
- **ResearchGate ID:** https://www.researchgate.net/profile/Saad-Mustafa?ev=hdr_xprf
- **ORCID ID:** <https://orcid.org/0000-0002-1443-7890>
- **Scopus Author ID:** 41861926600
- **LinkedIn ID:** <https://www.linkedin.com/in/saad-mustafa-94265b260>

Research Interests

- Energy efficiency and QoS in edge, fog, cloud computing and IoTs
- Resource management in edge, fog, cloud computing and IoTs
- Task offloading in MEC
- Content Caching in MEC

Research Groups

- Head, SPARCLab Research Group, Since Fall 2022
- Coordinator, SPARCLab Research Group, Fall 2019 to Spring 2022
- Coordinator, CNRG Research Group, Fall 2012 to Spring 2019

Research Highlights

- No. of Articles Published/Accepted: 30
- No. of IF/ISI Journal Articles: 23
- Total Impact Factor: 58.486
- Google Scholar Citations: 1001
- h-index: 17

- i10-index: 21
- ResearchGate No. of Reads: 31,000+
- ResearchGate Citations: 934
- Highest Impact Factor Article Published: 4.4

Most Significant Publications

1. S. Mustafa, B. Nazir, A. R. Khan, S. A. Madani, "Resource management in cloud computing: Taxonomy, prospects, and challenges", *Computers and Electrical Engineering*, Volume 47, pp 186 - 203, 2015 (IF = 1.084)
2. S. Mustafa, K. Sattar, J. Shujah, S. Sarwar, T. Maqsood, S. A. Madani, S. Guizani, "SLA-aware Best Fit Decreasing Techniques for Workload Consolidation in Clouds", *IEEE Access*, Volume 7, pp 135256-135267, 2019 (IF = 3.745)
3. S. Mustafa, K. Bilal, S. R. Malik, S. A. Madani, "SLA-Aware Energy Efficient Resource Management for Cloud Environments", *IEEE Access*, Volume 6, pp 15004-15020, 2018 (IF = 3.557)
4. Y. Khan, S. Mustafa, R. W. Ahmad, T. Maqsood, F. Rehman, J. Ali, J.J.P.C. Rodrigues, "Content caching in mobile edge computing: a survey", *Cluster Computing*, April 2024. DOI: <https://doi.org/10.1007/s10586-024-04459-7> (IF = 4.4)

Other Journal Publications

5. T. Maqsood, S. K. Zaman, A. Qayyum, F. Rehman, S. Mustafa, J. Shuja, "Adaptive thresholds for improved load balancing in mobile edge computing using K-means clustering", *Telecommunication Systems*, April 2024. DOI: <https://doi.org/10.1007/s11235-024-01134-5> (IF = 2.5)
6. S.K.U. Zaman, T. Maqsood, A. Ramzan, F. Rehman, S. Mustafa, J. Shuja, "Deadline-aware heuristics for reliability optimization in ubiquitous mobile edge computing", *International Journal of Data Science and Analytics*, Nov 2023. DOI: <https://doi.org/10.1007/s41060-023-00473-x> (IF = 2.4)
7. U. Zukaib, M. Maray, S. Mustafa, N.U. Haq, A.U.R. Khan, F. Rehman, "Impact of COVID-19 lockdown on air quality analyzed through machine learning techniques", *PeerJ Computer Science*, Volume 9, pp. e1270, 2023. DOI: <https://doi.org/10.7717/peerj-cs.1270> (IF = 2.411)
8. G. Laraib, S. K. Zaman, T. Maqsood, F. Rehman, S. Mustafa, M. A. Khan, N. Gohar, A. D. Algarni, H. Elmannai, "Content Caching in Mobile Edge Computing based on User location and Preferences using Cosine similarity and Collaborative filtering", *Electronics*, Volume 12 (2), pp. 284, 2023. DOI: <https://doi.org/10.3390/electronics12020284> (IF = 2.69)
9. S. K. Zaman, S. Mustafa, H. Abasi, T. Maqsood, F. Rehman, M. A. Khan, M. Ahmed, A. D. Algarni, H. Elmannai, "Cooperative Content Caching Framework using Cuckoo Search Optimization in Vehicular Edge Networks", *Applied Sciences*, Volume 13 (2), pp. 780, 2023. DOI: <https://doi.org/10.3390/app13020780> (IF = 2.838)
10. E. Mustafa, J. Shuja, K. Bilal, S. Mustafa, T. Maqsood, F. Rehman, A. R. Khan, "Reinforcement learning for intelligent online computation offloading in wireless powered edge networks", *Cluster Computing*, Volume 26, pp 1053–1062, 2023. DOI: <https://doi.org/10.1007/s10586-022-03700-5> (IF = 2.303)
11. S. Bashir, S. Mustafa, R. W. Ahmad, J. Shuja, T. Maqsood, A. Alourani, "Multi-Factor Nature Inspired SLA-Aware Energy Efficient Resource Management for Cloud Environments", *Cluster Computing*, Volume 26, pp 1643–1658, 2023. DOI: <https://doi.org/10.1007/s10586-022-03690-4> (IF = 2.303)
12. M. Yasir, S. K. Zaman, T. Maqsood, F. Rehman, S. Mustafa, "CoPUP: content popularity and user preferences aware content caching framework in mobile edge computing", *Cluster Computing*, Volume 26, pp 267–281, 2023. DOI: <https://doi.org/10.1007/s10586-022-03624-0> (IF = 2.303)
13. S. Younas, F. Rehman, T. Maqsood, S. Mustafa, A. Akhunzada, A. Gani, "Collaborative Detection of Black Hole and Gray Hole Attacks for Secure Data Communication in VANETs", *Applied Sciences*, Volume 22 (23), pp 12448, 2022. DOI: <https://doi.org/10.3390/app122312448> (IF = 2.838)
14. E. Mustafa, J. Shuja, A. I. Jehangiri, S. Din, F. Rehman, S. Mustafa, T. Maqsood, A. N. Khan, "Joint wireless power transfer and task offloading in mobile edge computing: a survey", *Cluster*

Computing, Volume 25, pp 2429–2448, 2022. DOI: <https://doi.org/10.1007/s10586-021-03376-3> (IF = 2.303)

15. S. H. H. Madni, J. Ali, H. A. Husnain, M. H. Masum, S. Mustafa, J. Shujah, M. Maray, S. Hosseini, "Factors Influencing the Adoption of IoT for E-Learning in Higher Educational Institutes in Developing Countries", *Frontiers in Psychology*, Volume 13, pp 3415, 2022 (IF = 4.232)
16. K. Malik, F. Rehman, T. Maqsood, S. Mustafa, O. Khalid, A. Akhonzada, "Lightweight Internet of Things Botnet Detection Using One-Class Classification", *Sensors*, Volume 22 (10), pp 3646, 2022 (IF = 3.847)
17. B. Gul, I. A. Khan, S. Mustafa, O. Khalid, S. S. Hussain, D. Dancey, R. Nawaz, "CPU and RAM Energy-Based SLA-Aware Workload Consolidation Techniques for Clouds", *IEEE Access*, Volume 8, pp 62990-63003, 2020 (IF = 3.745)
18. B. Gul, I. A. Khan, S. Mustafa, O. Khalid, A. U. R. Khan, "CPU–RAM-based energy-efficient resource allocation in clouds", *Journal of Supercomputing*, Volume 75, pp 7606–7624, 2019 (IF = 2.157)
19. S. K. Zaman, A. R. Khan, J. Shuja, T. Maqsood, F. Rehman, S. Mustafa, "A Systems Overview of Commercial Data Centers", *International Journal of Information Technology and Web Engineering*, Volume 14 (1), pp 42-65, 2019 (ISI Index)
20. J. Shuja, A. Gani, K. Ko, K. So, S. Mustafa, S. A. Madani, M. K. Khan, "SIMDOM: A framework for SIMD instruction translation and offloading in heterogeneous mobile architectures", *Transactions on Emerging Telecommunications Technologies*, Volume 29 (4), e3174, 2018 (IF = 1.61)
21. A. R. Khan, M. Othman, A. N. Khan, J. Shuja, S. Mustafa, "Computation Offloading Cost Estimation in Mobile Cloud Application Models", *Wireless Personal Communications*, Volume 97 (3), pp 4897–4920, 2017 (IF = 0.951)
22. J. Shuja, S. Mustafa, R. W. Ahmad, S. A. Madani, A. Gani, M. K. Khan, "Analysis of Vector Code Offloading Framework in Heterogeneous Cloud and Edge Architectures", *IEEE Access*, Volume 5, pp 24542-24554, 2017 (IF = 3.557)
23. S. Mustafa, S. Madani, K. Bilal, K. Hayat, S. U. Khan, "Stable path multi-channel routing with extended level channel assignment", *International Journal of Communication Systems*, Volume 25(7), pp 821-961, 2012 (IF = 0.712)

Conference Publications

1. N. Tziritas, S. Mustafa, M. Koziri, T. Loukopoulos, S. U. Khan, C. Z. Xu, A. Y. Zomaya, "Server Consolidation in Cloud Computing", *IEEE 24th International Conference on Parallel and Distributed Systems (ICPADS)*, pp. 194-203, 2018.
2. A. Qazi, F. Rehman, T. Maqsood, K. M. Ko, Y. W. Chong, S. Mustafa, "Network Optimization Through Traffic Patterns and Efficient Bandwidth Consumption in Large DCN", *Second World Conference on Smart Trends in Systems, Security and Sustainability (WorldS4)*, pp. 65-71, 2018.
3. S. Mustafa, K. Bilal, S. A. Madani, N. Tziritas, S. U. Khan, L. T. Yang, "Performance Evaluation of Energy-Aware Best Fit Decreasing Algorithms for Cloud Environments", *IEEE International Conference on Data Science and Data Intensive Systems (DSDIS)*, pp. 464-469, 2015.
4. A. R. Khan, A. N. Khan, S. Mustafa, S. K. Zaman, "Impact of Mobility on Energy and Performance of Clustering-Based Power-Controlled Routing Protocols", *13th International Conference on Frontiers of Information Technology (FIT)*, pp. 252-257, 2015.
5. A. R. Khan, S. Ali, S. Mustafa and M. Othman, "Impact of Mobility Models on Clustering-based Routing Protocols in Mobile WSNs", *10th International Conference on Frontiers of Information Technology*, pp. 366-370, 2012.
6. S. M. Bilal, S. Mustafa, U. Saeed, "Impact of directional density on GyTAR routing protocol for VANETs in city environments", *IEEE 14th International Multitopic Conference (INMIC, 2011)*, pp. 296-300, 2011.
7. A. Rehman, S. Ali, S. Mustafa, S.A. Madani, "Behavior of clustering based routing protocols with respect to different mobility models in mobile WSNs", *International conference on intelligence and information technology*, 2010

Professional Training

- One-Day Hands-on Training Workshop on Patent Writing, Application Preparation and Filing to IPO, June 2025
- One-Day Awareness Seminar on Retraction of Research Articles: A Global Issue with Serious Implications for Academic Integrity, June 2025
- Training on Turnitin: Ensuring Academic Integrity through Plagiarism Detection, June 2025
- Outcome Based Education (OBE) Training, 2024 and 2022
- Cisco CCNA Trainer's Training, 2017
- Third Summer Academy on Wireless Communications: New Technologies and Research Challenges, 2011
- Faculty Development Workshop, 2011
- MCSE 2003 Training, 2008
- IELTS, 2007

Certifications

- Google Cloud Architect (applied)

Membership

- Member Google Cloud Innovators
- Member IEEE
- Member IBM TechXchange Community
- On-Campus Cisco Academy's CCNA Trainer

External Examiner for Universities

- Hazara University, Mansehra, Pakistan
- UET, Taxila, Pakistan
- Air University, Kamra, Pakistan
- Abbottabad University of Science and Technology, Abbottabad, Pakistan

Editor, Program Committees and Organizer

Co-Chair

- 7th International Conference on Advancements in Computational Sciences (ICACS'26)

Associate Editor

- Cluster Computing

Scientific Committee

- 3rd International Conference on Artificial Intelligence, Blockchain, and Internet of Things, (AIBThings)

Program Committee

- 20th International Conference on Frontiers of Information Technology (FIT), 2023
- SPECTS 2018

Organizer

- FIT 2010, 2011 and 2012
- VisionICT 2011, 2012, 2013

Reviewer

- IEEE Transactions on Cloud Computing
- IEEE Transaction on Industrial Informatics
- IEEE Access
- IEEE IT Professional
- Cluster Computing
- Journal of Supercomputing
- Arabian Journal for Science and Engineering
- Heliyon
- Sensors
- Electronics
- Symmetry
- PeerJ
- Computers, Material & Continua
- International Journal of Communication Systems
- KSII Transactions on Internet and Information Systems
- Jordanian Journal of Computers and Information Technology
- Frontiers of Information Technology
- SPECTS 2018

Events Attended

- FIT 2013-2020, 2009
- RIITE 2015
- Visio Spark 2009

Invited Talks

Latest Trends in IT Education

- Talk delivered to Computer Science Faculty of Modern Age School and College Abbottabad, Pakistan

Resource Management in Cloud Computing

- Delivered at RIITE 2015, CIIT Attock

International Linkages and Collaborations

- Dr. Atta ur Rehman (Ajman University, UAE)
- Dr. Junaid Shuja (Southeast Missouri State University, USA)
- Dr. Raja Wasim Ahmed (Ajman University, UAE)
- Dr. Syed Hamid Madani (Universiti Teknologi Malaysia, Malaysia)
- Dr. Abdullah Alourani (Majmaah University, Saudi Arabia)
- Dr. Mohammed Maray (King Khalid University, Saudi Arabia)

Funded Projects

Gesture Based Wheelchair Control for Disabled People (BS FYP)

- Selected by Ignite, National Technology Fund, Pakistan for funding
- Funding Amount = PKR. 74110

Real-Time IoT-Based Monitoring and Recommendation System to Assist Invigilators in Identifying and Supporting Stressed Students During Examinations (Submitted)

- Submitted to University of Lahore, Pakistan
- Amount = PKR. 0.5 million

Smart Resource Management in Cloud and Edge Infrastructures (Submitted)

- Submitted to Majmaah University, Saudi Arabia
- Amount = SAR. 0.1 million

Students Supervision

Current Graduate Students (Research Work in Progress)

- **Name:** Tooba Amir, **Research Title:** "Blockchain-based Monetization Framework for Drones-assisted Internet of Battlefield Things"
- **Name:** Momina Khurshid, **Research Title:** "Reinforcement learning approach for dependency and deadline aware task scheduling in MEC"

Supervised Graduate Students

- **Name:** Sonia Bashir, **Passing Session:** Fall 2019, **Title:** "A Multi-Factor Energy Efficient and SLA Aware VM Placement for Cloud Data Centers"
- **Name:** Sardar Mohammad Ali, **Passing Session:** Fall 2019, **Title:** "Light-weight Man in the Middle attack detection Mechanism for Mobile Edge Computing"
- **Name:** Javeria Mughal, **Passing Session:** Fall 2020, **Title:** "Light-Weight Man in the Middle Attack Detection and Prevention Mechanism in Fog Computing"
- **Name:** Malik Shahid Nawaz, **Passing Session:** Fall 2020, **Title:** "Man in the Middle Attack Detection and Prevention for Mobile Edge Computing using Lightweight Blockchain"
- **Name:** Unsa Khan, **Passing Session:** Spring 2021, **Title:** "Machine Learning Inspired Energy and Network Load-Aware Task Placement Technique for Mobile Edge Computing"

- **Name:** Umer Zukaib, **Passing Session:** Spring 2021, **Title:** "Object Level Smoothing for Semantic Segmentation"
- **Name:** Syeda Iram Ali Rizvi, **Passing Session:** Fall 2021, **Title:** "SDN Enabled Collaborative Content Caching for MEC-VANETs"
- **Name:** Hajira Abbasi, **Passing Session:** Fall 2021, **Title:** "A Co-operative Content Caching using Cuckoo Search Optimization Algorithm in Vehicular Edge Networks"
- **Name:** Salman Alam, **Passing Session:** Fall 2021, **Title:** "Decentralized Task Offloading for Multi-user Mobile Edge Computing with Machine Learning"
- **Name:** Shah Ali Haider, **Passing Session:** Fall 2023, **Title:** "An Improved Authenticator based Public Auditing Scheme for Cloud Storage"

Co-supervised Graduate Students

- **Name:** Kinza Sattar, **Passing Session:** Fall 2015, **Title:** "Enhanced Task Oriented Mechanism for VM Placement in Clouds"
- **Name:** Beenish Gul, **Passing Session:** Spring 2018, **Title:** "A Joint CPU-RAM based Energy Efficient Resource Allocation for Clouds"

Undergraduate Student Supervision

- Supervised 70+ Undergraduate Students

Honors & Awards

Research Awards

- COMSATS Research Productivity Awards (2012, 2015 and 2017)

Letter of Appreciation

- Letter of appreciation for outstanding performance (2024)

Medals

- Institute Silver Medal for 2nd Position in BS(CS)
- Campus Silver Medal for 2nd Position in BS(CS)

Scholarships

- HEC IRSIP Scholarship for PhD Students
- COMSATS University In-House Program Scholarship for PhD Students
- DAAD Funding to attend Summer Academy in University of Ilmenau, Germany
- COMSATS University Scholarship for MS
- COMSATS University Scholarship for BS

Academic Achievements and Positions

- 1st Position in MS(CS)
- 2nd Position in BS(CS)
- 1st Prize in "Software Project Competition", FIT'08
- 1st Prize in "Quiz Competition", NESCON'07, FAST

Outcome of ACRs

Outstanding (highest)

- 2017-18, 2021-22, 2022-23, 2023-24

Very Good

- 2018-19, 2019-20, 2020-21

Teaching (Courses)

Graduate Courses

- Advanced Topics in Wireless Networks
- Mobile and Pervasive Computing
- Advance Operating Systems

Undergraduate Courses

- Cloud Computing
- Computer Communication and Networks
- Data Communications and Computer Networks
- Mobile and Wireless Computing
- Mobile Communication
- Applied Networking
- Routing and Switching Principles
- Telecommunication Network Management
- Wireless Networks
- Telecommunication Network Design
- Professional Practices in Information Technology
- Programming Fundamentals
- Operating Systems
- Object Oriented Programming
- Applications of Information and Communication Technologies

Administrative Duties

University of Lahore, (Lahore Campus) Pakistan

- Co-chair, 7th International Conference on Advancements in Computational Sciences (ICACS26)
- Member, Academic Council, University of Lahore (January - Till Date)

- Member, Board of Faculty, Faculty of Information Technology (January - Till Date)
- Member, Board of Studies, Department of Computer Science & IT (January - Till Date)
- Teaching Area Incharge (January 2025 – Till Date)
- Member, Faculty Hiring Technical Interview Committee (January 2025 – Till Date)
- Member, Graduate Program Candidate Interview Committee (January 2025 – Till Date)
- FYP Evaluation Committee (January 2025 – Till Date)

COMSATS University Islamabad, (Abbottabad Campus) Pakistan

University/Campus Level Duties

- Member, Board of Studies, Faculty of Computer Science (May 2023 – January 2025)
- Deputy Superintendent during Final Exams (Fall 2021 and Spring 2023)
- Invigilator during Final Exams (Fall 2010 – Fall 2024)
- Member, Unfair Means Control Committee (UMCC) (Fall 2021 – Spring 2023)
- Member, Tender Evaluation Committee for Procurement of Wireless APs (Spring 2022)
- Member, Campus Make up Exams Requests Review Committee (CMERRC) (Fall 2020)
- Member, Organizing Committee of VisionICT (2011 – 2013)
- Member, Organizing Committee of Frontiers of Information technology (2010 – 2012)
- In-charge, University Football Tournament (Spring 2012)
- In-charge, Campus Football Tournament (Spring 2012)
- Member, Campus Sports Activity committee (2012)

Department Level Duties

- Graduate Program Coordinator (August 2024 – January 2025)
- Convener, Huawei Academy Committee (September 2024 – January 2025)
- Secretary, Departmental Advisory Committee (DAC) (September 2024 – January 2025)
- Head, FYP Evaluation Committee (September 2017 – January 2025)
- Head, SPARCLab Research Group (July 2022 – January 2025)
- Advisor, of a class in each semester (Fall 2010 – Fall 2024)
- DAC Representative, Final Defense and Synopsis Evaluation Committees (Fall 2021 – Fall 2024)
- Coordinator, Departmental Cricket Team (Fall 2022 – Fall 2024)
- Member, Supervisory Committee of Graduate Students (Fall 2018 – Fall 2024)
- Member, Faculty Hiring Screening Committee Fall 22 and Spring 23.
- Member, FYP Proposals Evaluation Committee (2018 – Fall 2024)

- Member, Doctoral Comprehensive Examination Committee for Spring 2021.
- Member, Graduate Admission Interview Committee
- Coordinator, SPARCLab research group (2018 to 2022)
- Coordinator, CNRG research group (2011 to 2018)
- Member, Departmental Marketing Committee (2010 to 2013)
- In-charge, Faculty Folder Checking Committee (2011 and 2012)

References

Professor Dr. Sajjad A. Madani

Controller Examination, COMSATS University Islamabad,
Islamabad, Pakistan.

Email: madani@comsats.edu.pk

Telephone/Cell No: +923439630077

Professor Dr. Imran Hayee

Department Head, Electrical Engineering Department
University of Minnesota Duluth, Duluth, USA.

Email: ihayee@d.umn.edu

Telephone No: Office: +12187266743, Cell: +17328014657

Professor Dr. Atta ur Rehman Khan

College of Engineering and Information Technology,
Ajman University, UAE.

Email: a.khan@ajman.ac.ae, attaurrehman@hotmail.co.uk

Telephone No: +971544450862

Associate Prof. Dr. Abdul Nasir Khan

Program Head, Computer Science,
Department of Computer Science,
COMSATS University Islamabad,
Abbottabad Campus, Pakistan.

Email: anasir@cuiatd.edu.pk

Telephone No: +923470105262