Dr. Ahmed Sharique Anees
Assistant Professor, Department of Electrical Engineering
Islamic University of Science and Technology, Awantipora, Pulwama, J & K
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Contact no: 9911793321, https://orcid.org/0000-0002-8436-1481

Career Objective:

To use my skills, abilities and experience effectively and efficiently there by to promote a positive atmosphere and higher quality education among students and to have acquisition for learning and developing new skills.

Professional Experience

- Presently Working as Assistant Professor in the Department of Electrical Engineering, Islamic University of Science and Technology, Awantipora, Pulwama, J & K, since 26thMarch 2018 to till date.
- Worked as Assistant Professor in the Department of Electrical and Electronics Engineering, Galgotias College of Engineering and Technology, Greater Noida, since 15thMarch 2011 to 25 March 2018.
- Worked as Assistant Professor in the Department of Electrical and Electronics Engineering, G. L. Bajaj Institute of Technology and Management Greater Noida from 28th July 2009 to 14th March 2011.

Educational/Professional Qualification:

- Ph.D.in Electrical Engineering at Department of Electrical Engineering, Jamia Millia Islamia, New Delhi in 2017.
- M. Tech. in Electrical Power System Management from Jamia Millia Islamia, New Delhi in 2009 with CGPI of 9.39/10.
- B. Tech. in Electrical Engineering from Jamia Millia Islamia, New Delhi in 2007 with CPI of 6.94/10.

Research Grants & Projects (Industrial and Academics)

- **Principal Investigator**, "Development of green technology based hybrid space heating for Kashmir valley". JKSTIC, DST, J&K, letter vide no. JKST&IC/SRE/439-443 dated 30th November 2021, INR 4.99 Lakhs for Two Year. (Completed)
- Co-Principal Investigator, "Design and implementation of reduced switch count multi-level inverter for unified power flow controller solar intermittency and power quality". JKSTIC, DST, J&K, letter vide no. JKST&IC/SRE/J/352-356 dated 30th November 2021 INR 2.74 Lakhs for Two Year. (Completed)
- **Principal Investigator**, "Development of weather station at IUST for assessing the utilization of renewable energy for space heating, cooling and other sustainable applications". SEED grant under TEQIP-III, at IUST Awantipora. INR 2 Lakhs for One Year. (Completed) during 2019-2020
- Integration of renewable energy sources and grid management, at JMI, New Delhi during Ph.D. Thesis.
- An intelligent approach for fault identification on a transmission system, at JMI, New Delhi during M. Tech
- Iterative fault location scheme for a transmission line using synchronized phasor measurement. at JMI, New Delhi during M. Tech
- D.C. motor speed control using PI controller. at JMI, New Delhi during B. Tech

Research Grants & Projects (Under Consideration)

- Principal Investigator, "Integrated Solar-Powered Induction Cooking and Passive Space Heating for Enhancing Food Vendors Livelihoods and Promoting Sustainable Tourism for Off-Grid Hilly Region". submitted to Department of Science and Technology(DST), Science for Equity Empowerment and Development (SEED) under Scheme for Young Scientist and Technologist (SYST), 48.46 Lakhs, (Submitted). **File No :** TPN / 127346.

- Part of the Team Spoke (IUST)."Novel Green and Sustainable Methods for Natural and Natural Product-like Architectures". PAIR Scheme, ANRF.(Submitted February, 2025)

Patent

- Title of the Invention: "**Intelligent Monitoring & Protection System for Water Pumping Motor Against Anti-Icing & Empty Full Conditions**" with the Application Number: 202511001002 A, Publication Date: 31/01/2025, APPLICATION STATUS: Published. and Awaiting Request for Examination
- Title of the Invention: "**Audio Kashmiri Clock for Blind and Illiterate Person**" with the Application Number: 202511001000 A, Publication Date: 31/01/2025, APPLICATION STATUS: Published and Awaiting Request for Examination.
- Title of the Invention: "**Smart Waste Segregation System with Image Recognition for Medical Waste Management**" with the Application Number: 202511003336 A, APPLICATION STATUS: Published and Awaiting Request for Examination.
- Title of the Invention: "**Portable Induction-Based Water Heating Element for Efficient and Safe Water Heating Applications**" with the Application Number: 202411056514, APPLICATION STATUS: Published and Application Awaiting Examination.
- Title of the Invention: "**Designing a Low Cost Retrofit Window for Better Thermal Insulation**" with the Application Number: 202411017555, APPLICATION STATUS: Published and Application Awaiting Examination.

Ph.D. Guidance

1. Supervising Ph.D. student Mr. Rameez Rashid(IUST0123016779) Date of Registration 01-08-2023

2. Co-Supervised Dr. Rayes Ahmad Lone (2019PHQELE001) under AICTE Sponsored Quality Improvement from NIT Srinagar with the tittle "Optimal utilization of Distributed Generation Sources- Challenges and Mitigation Strategies", Award date 19 September 2024

Research Publications

International Peer Reviewed Journal [09]

1. Lone, R. A., Javed Iqbal, S., & Anees, A. S. (2025). Hybrid Optimization Technique for Siting and Sizing of Distributed Generators and DSTATCOM to Minimize Power Loss and Voltage Deviation with Time-Domain Analysis. Arabian Journal for Science and Engineering **(Under Review).**
2. Lone, R. A., Iqbal, S. J. and Anees, A. S. 2024. Techno–Economic Feasibility Analysis of a Solar Photovoltaic System for Optimized Power Distribution Network. Energy & Environment Advances 1(3), pp. 138-145; https://doi.org/10.69626/eea.2024.0138
3. **Ahmed Sharique Anees**, S Ahmad, RA Lone, Zahoor Ahmad Ganie, "Innovative solutions for sustainable space heating: Integrating solar air heaters and low-cost retrofitting windows for hilly region of Kashmir"

Journal e-Prime - Advances in Electrical Engineering, Electronics and Energy, Elsevier, 10 (December 2024) 100872, Site Score 2.1 https://doi.org/10.1016/j.prime.2024.100872

4. Salman Ahmad**, Ahmed Sharique Anees**, Javeed Bashir, Zahoor Ahmad Ganie, "Power Quality Improvement through ACO Optimization and RSCMLI in Solar PV Applications" Journal Advanced Control for Applications, Wiley, Manuscript ID: ADC2-24-0071. Site Score 2.3**(Under review)**
5. RA Lone, S Javed Iqbal, **Ahmed Sharique Anees**, "Hybrid technique for optimal placement and sizing of distributed generation units considering real and reactive power injection", International Journal of Green Energy, *21*(9), 2084–2101, November, 30 2023, SCI **with impact factor of 3.206. https://doi.org/10.1080/15435075.2023.2288330**
6. RA Lone, S Javed Iqbal, **Ahmed Sharique Anees**, "Optimal location and sizing of distributed generation for distribution systems: An improved analytical technique", International Journal of Green Energy, Vol. 21(3), 682-700, May 2023 SCI **with impact factor of 3.206, https://doi.org/10.1080/15435075.2023.2207638.**
7. Salman Ahmad, Rahim Uddin, Zahoor Ahmad Ganie, **Ahmed Sharique Anees**, Farhad Ilahi Bakhsh "Low frequency operation and dsPIC micro-controller implementation for multilevel quasi Z source inverter in photovoltaic application", Distributed Generation & Alternative Energy Journal, Taylor & Francis, SCOPUS.
8. V Verma, P Sengar, MD Equbal, **Ahmed Sharique Anees**, MM Nezami, "IOT Based Evaporation Cooler Using MIT Application", Design Engineering, **Volume 2021: Issue 08,** 7044-7053. 2021 (SCOPUS).
9. Majid Jamil**, Ahmed Sharique Anees,** "Optimal Sizing and location of SPV based MLDG in distribution system for loss reduction, voltage profile improvement with economical benefits", ***Elsevier*** *International Journal of Energy,* Vol. 103, March 2016, pp 231-239, **with impact factor of 9.0**
10. Naqui Anwer, Anwar S. Siddiqui, **Ahmed Sharique Anees**, "A Lossless Switching Technique for Smart Grid Applications", ***Elsevier*** *International Journal of Electrical Power and Energy Systems,* Vol. 49, 24 February 2013, pp 213-220. **with impact factor of 5.2**
11. Majid Jamil, **Ahmed Sharique Anees**, and M. Rizwan, "SPV based Water Pumping System for an Academic Institution", ***American Journal of Electrical Power and Energy Systems,*** 2012; 1(1): 1-8, **ISSN:**2326-912X (Print), **ISSN:**2326-9200 (Online)

Book Chapter [02]

1. Javeed Bashir, Salman Ahmad, **Ahmed Sharique Anees**, "Unified Power Quality Conditioner(UPQC) Based on Multilevel Configurations", Multi-Level Converters, Wiley, Scrivener Publishing, 2024. Electronic ISBN: 978-1-394-16632-9.

2. **Ahmed Sharique Anees**, Salman Ahmad, Z.A Ganie, "Space Heating for Kashmir Valley: Issues, Challenges and Remedies", Renewable power and sustainable growth, Springer Nature, Singapore, 2021. Electronic ISBN: 978-981-334-080-0. doi.org/10.1007/978-981-33-4080-0_31

International Peer Reviewed Conference [09]

1. RA Lone, SJ Iqbal, **Ahmed Sharique Anees**, "Techno-Economic Feasibility Analysis of a Solar Photovoltaic System for Optimized Power Distribution Network", International Conference on Renewable Energy and Sustainable Technologies (ICREST-2024)" Scheduled at Jamia Millia Islamia, New Delhi, India during July 4-6, 2024.
2. **Ahmed Sharique Anees**, S Ahmad, RA Lone," Green Technology Based Space Heating Solutions for Cold Weather Condition: A Case Study of Kashmir Valley", International Conference on Power, Instrumentation, Energy and Control …, 2023. **(IEEE Xplore).**
3. RA Lone, SJ Iqbal, **Ahmed Sharique Anees**, " Multi-Objective Optimal Siting and Sizing of Distributed Generation Units by Grid-Search Algorithm", International Conference on Power, Instrumentation, Energy and Control …, 2023. **(IEEE Xplore).**

4. S Ahmad, **Ahmed Sharique Anees**, J Bashir," Design and Development of a High Gain DC-DC Converter Suitable for Renewable Energy Application", International Conference on Power, Instrumentation, Energy and Control …,2023**(IEEE Xplore).**
5. **Ahmed Sharique Anees**, Salman Ahmad, Z.A Ganie, "Space Heating for Kashmir Valley: Issues, Challenges and Remedies", *International Conference on Renewable Energy*, *Baba Ghulam Shah Badshah University,* July 13-14, 2020**,** Rajouri, J&K**(Springer)**
6. Majid Jamil, **Ahmed Sharique Anees**, Mona Subramanian, Naqui Anwer, "Reduction of Power Fluctuation in Grid Connected SPV Plant through Aggregate Distributed Generation PIICON2014", *6th IEEE Power India International Conference, Delhi Technological University,* New Delhi, India, December 05-07, 2014 **(IEEE Xplore).**
7. **Ahmed Sharique Anees,** Majid Jamil, and M. Rizwan "Fault Location Scheme on a Three Phase Transmission Line using Synchronized Phasor Measurement", *India international conference on power electronics, Delhi Technological University,* December 6-8, 2012, New Delhi. **(IEEE Xplore).**
8. **Ahmed Sharique Anees,** "Grid Integration of renewable energy sources: Challenges, Issues and possible solutions", 5th*India international conference on power electronics, Delhi Technological University, December 6-8, 2012,* New Delhi. **(IEEE Xplore).**
9. Abrar Ahmad, **Ahmed Sharique Anees**, Majid Jamil, A.S. Siddiqui, "Techno–Economic Analysis of Standalone Solar Fed AC Vs DC System" *In International Conference on Energy Security, Global Warming and sustainable climate (solarsis 2012),* organized by IIT Delhi, during February 7-9,2012

National Conference [06]

1. Salman Ahmad**, Ahmed Sharique Anees**, Javeed Bashir, "A reduced device count multilevel converter for improved power quality in Solar PV system and rapid prototyping using DSP controller"**,** *In National Conference on Electrical and Power Electronics (NCEPE-23)*, 20th August 2023 at Jamia Millia Islamia, New Delhi
2. **Ahmed Sharique Anees**, Majid Jamil, " Economical Analysis of Solar photovoltaic based distributed generation for 33 bus primary distribution system**",** *In National Conference on Emerging Trends in Electrical and Electronics Engineering (ETEEE-2015)*, 2-3 February 2015 at Jamia Millia Islamia, New Delhi
3. Sheeraz Kirmani, **Ahmed Sharique Anees**, "Challenges and solution of the distributed generation insertion in distribution systems", ***IEEE*** *sponsored National Conference on Energy, Power and Intelligent Control Systems, Galgotias College of Engineering & Technology,* Greater Noida, India, March 28-29, 2014.
4. Majid Jamil**, Ahmed Sharique Anees**, Mona Subramanian, "Distributed Generation: An efficient method for power fluctuation reduction in SPV plant connected to grid.", ***IEEE*** *sponsored National Conference on Energy, Power and Intelligent Control Systems, Galgotias College of Engineering & Technology,* Greater Noida, India, March 28-29, 2014.
5. Abrar Ahmad, Anwar S. Siddiqui, **Ahmed Sharique Anees, "Energy** Issues and renewable energy Quotient of India", *National Conference on Recent Developments in control automation and power engineering*, 21-22 February 2013,
6. Majid Jamil**, Ahmed Sharique Anees,** "Synchronized Phasor Measurement Approach for Fault Location on a Three Phase Transmission Line" *National Conference on power, Instrumentation, Energy and Control (PICON)*, at AMU Aligarh During 12-13 Feb2011

Expert Talk Delivered

- Delivered the expert lecture on "**The Role of Renewable Energy in Climate Recovery Through Innovation and Implementation"** during **Keynote Lecture- III in Three Day Event on International Earth Day 22-24 April 2025, at IUST, Kashmir: 22/04/2025 at Rumi Library Hall** organized by the Islamic University of Science and Technology, Awantipora, Kashmir.

- Delivered an expert lecture on "**Operation and Maintenance of Building-Integrated Photovoltaic (BIPV) Systems**" on 17 April 2025, during the Two-Day Workshop titled Trainings in New and Innovative Solar Applications (NISA), in Building-Integrated Photovoltaic (BIPV) Systems held from 16–17 April 2025. The workshop was organized at the Islamic University of Science and Technology (IUST), Awantipora, in collaboration with GIZ, EY India, and the Skill Council for Green Jobs (SCGJ). The event was coordinated by the Department of Architecture, IUST Kashmir.
- Delivered series of lecture in the Entrepreneurship and Skill Development Programme (ESDP) on Solar Entrepreneurship under the 'PM SURYA GHAR MUFT BIJLI YOJANA', focusing on **Solar PV components, including inverters, charge controllers, batteries, and mounting structures** at IUST (April - 2025).
- Delivered the expert lecture on "**Solar Energy and its Role in Sustainable Development"** during **Community Outreach Program: Renewable Energy for Sustainable Future**, 10th December 2024 organized the Department of Physics and Dean of Outreach, Islamic University of Science and Technology, Awantipora, Kashmir
- Delivered the expert lecture on "**Renewable Energy: Pathway to a Sustainable Tomorrow"** during **Techvaganza 2024**, the Annual Technical Fest of NIT Srinagar organized by the students Gymkhana on 10t- 11th October 2024.
- Delivered the expert lecture on "**Solar Energy based Technologies for Sustainable Development"** in **One-day workshop on Awareness Generation Programme on Solar Energy Intervention for Sustainable Lifestyle**, (sponsored by TERI, New Delhi) at IUST Awantipora on 28-12-2023 the event is being coordinated by TIRE&CC, CIED and supported by the Centre of Renewable Energy and Sustainable Technologies, Department of Electrical Engineering and Mantaqi Centre for Science & Society, IUST kashmir
- Delivered the expert lecture on "**Implementation of renewable energy based technologies for energy conservation"** in the one-day workshop on Energy Conservation & Renewable Energy on 20th February 2023 held under the ambit of the Dean of Students & coordinated by the Department of Electrical Engineering, Islamic University of Science and Technology, Awantipora, Kashmir.

Session Chair

- Chaired a session at the Two Day National Conference on Innovations in Science & Technology(IST-2024), held from 28th to 29th November, 2024 at NIT Srinagar

Seminars/Workshops Organized

- Organized **One-day workshop as coordinator on "Awareness Generation Programme on Solar Energy Intervention for Sustainable Lifestyle"**, (sponsored by TERI, New Delhi) at IUST Awantipora on 28-12-2023 the event is being coordinated by TIRE&CC, CIED and supported by the Centre of Renewable Energy and Sustainable Technologies, Department of Electrical Engineering and Mantaqi Centre for Science & Society, IUST Kashmir
- Organized an Invited Lecture on "Smart Meter Implementation in Jammu and Kashmir", at Department of Electrical Engineering, Islamic University of Science and Technology, Kashmir, Awantipora, J&K on 21-November 2022.
- Organized a one-week Short Term Course (STC) as Co-Coordinator on "*FPGA programming in Power and Control applications*", in collaboration with Cranes Software International limited at Department of Electrical Engineering, Islamic University of Science and Technology, Awantipora, J&K from 10-14 September 2018.

- Organized a one-day National Seminar on "Future of Electric Power Sector: Issues and Challenges", at Galgotias College of Engineering and Technology, 16 March 2013.

Administrative/Departmental Responsibly

- Coordinator Center of Renewable Energy and Sustainable Technologies
- Member of Solar Park Development Committee
- Member Internal Energy Audit Committee
- Coordinator/ Nodal Officer Departmental DIQA
- Chairman Equal Opportunity cell
- Departmental Chief Academic coordinator
- Member Departmental Book Selection Committee
- Member Departmental Monitoring Committee
- Departmental coordinator for NIRF
- Nodal Officer for OBC Category
- Member Departmental Research Committee
- Student Grievance Redressal Committee(SGRC), OBC Representative
- Departmental Time Table Coordinator
- Member Departmental Purchase Committee
- External Member Technical Audit committee of Shalimar Campus SKUAST, Kashmir
- *Proctor Committee Member*
- *Member (Vice Chancellor Nominee) DPTC for the Center for Disaster Risk Reduction*
- *Member (Vice Chancellor Nominee) DPTC for the Center for Frontier Research Institute for Interdisciplinary Science(FRIIS)*
- *Member Student Project Monitoring Committee(SPMC)*
- *Member Secretory Departmental Verification Committee*

SDP/FDP/STC/Conference / Workshop(Attended/Participated)

- Participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on "Grid Decarbonisation and Distributed Energy Resources to Mitigate Climate Change" at Islamic University of Science and Technology from 18/12/2023 to 23/12/2023.
- Participated in the One Week Online Short Term Course on "Advanced Control of Standalone Energy Systems" organized by Department of Electrical Engineering, NIT Srinagar, during 13th to 17th June, 2022.
- Participated in the One Day e-workshop held on the occasion of "National Technology Day" organized by Department of Electrical Engineering, Delhi Technological University, New Delhi in collaboration with Innovation and Incubation Foundation (DTU-IIF) on 11th May, 2022.
- Participated in the One Week Online AICTE-QIP sponsored Short Term Course (STC) on 'Issues and Challenges of Grid Connected Renewable Energy Sources (ICGCRE-22)' organized by Department of Electrical Engineering, Jamia Millia Islamia, during 21st-25th February, 2022 through online mode.
- **FDP**- Successfully completed 12 weeks NPTEL-AICTE Faculty Development Programme on "Electric Vehicles and Renewable Energy", Conducted **by Indian Institute Technology Madras** by Prof. Ashok Jhunjhunwala**, (with Silver Badge),** July-October, 2021
- **FDP**- Successfully completed 12 weeks NPTEL-AICTE Faculty Development Programme on "Design of Photovoltaic System" Conducted by **Indian Institute of Sciences Bangalore by** Prof. L. Umanand, Sep-Dec, 2020
- **FIP**- **UGC-HRDC** Online One Month Faculty Induction Programme November 16, 2020- December 15, 2020 Sponsored by UGC and conducted **by UGC-HRDC, JMI, New Delhi**

- Attended one-week Short Term Course (STC) on "4th Generation Hardware in Loop Simulation Tool for industry 4.0 using TYPHOON HIL", organized by IEEE student branch NIT Srinagar, J&K during 14-18 October 2020
- Attended one-week Short Term Course (STC) on "FPGA programming in Power and Control applications", in collaboration with Cranes Software International limited at Islamic University of Science and Technology, Awantipora, J&K during 10-14 September 2018
- Participated in AICTE Quality Improvement Programme, One-week Short Term Course, "Embedded system design for Power Converters", at Indian Institute of Science, Bangalore (IISC Bangalore) during Aug 6- Aug 10, 2018.
- Attended One Week GIAN Course on "Role of Smart Building Energy Management Systems in the Development of Smart City", organized by Department of Electrical Engineering, Faculty of Engineering & Technology, Jamia Millia Islamia, New Delhi, during 6th March – 10th March 2018.
- Attended Two Week ISTE STTP on Electric Power System organized by IIT Kharagpur at remote center Doronacharya College of engineering, through NMEICT from 10 July to 15 July 2017.
- Attended Two weeks AICTE sponsored SDP on flexible AC transmission system (FACTS) and power system voltage stability, Recent Trends at Delhi Technological University July-11-22, 2011.
- Attended one-week short term course on Operation and Management of Emerging Power Systems at IIT Kanpur November 21-25, 2011
- Successfully completed a two weeks AICTE sponsored staff development program on "Recent Advances in Electrical Power & Energy Systems" organized by Department of Electrical Engineering, Faculty of Engineering & Technology, Jamia Millia Islamia, New Delhi during December 09-22, 2011.
- Attended a one-day workshop on "MATLAB & SIMULINK" held on August 27, 2013 at Galgotias College of Engineering & Technology, Greater Noida conducted by CETPA INFOTECH PVT. LTD.
- Attended a one-day workshop titled "Energy Conservation and Renewable Energy" at School of Engineering & Technology, IGNOU, New Delhi on April 22, 2013.
- Attended an expert lecture on March 29, 2012 titled "Smart Grid and Renewable Energy Sources: Solar and Wind Technologies" organized by IEEE Jamia Millia Islamia in association with Department of Electrical Engineering, F/o Engineering & Technology, Jamia Millia Islamia, New Delhi. The lecture was delivered by Prof. Saifur Rahman, Director ARI, Verginia Tech USA.
- Participated in AICTE sponsored two days' seminar titled "Applications of Signal Processing in Electrical and Electronics Engineering" on February 24-25, 2012 at ITS Engineering College, Greater Noida.
- Attended a guest lecture on "Smart Grid" at GCET, Gr. Noida on February 13, 2012. The lecture was delivered by Dr. Iqbal Ali, Associate Professor, Electrical Engineering, Jamia Millia Islamia, New Delhi
- Have done 3 days training Programme on MiPower power system analysis software package held at Faculty of Engineering & Technology Jamia Millia Islamia New Delhi.
- Attended One day IEEE workshop on "Recent Advancements in Electrical, Electronics and Instrumentation Engineering" at Galgotia college of Engineering and Technology Greater Noida during May 09, 2011
- Have done 2 days training Programme on photovoltaic installation and maintenance Training held at Galgotia college of Engineering & Technology Greater Noida during 28-29 April 2011.
- Attended Two Day National workshop on solar Photovoltaic Components, System and Design at ITS college of Engineering and Technology Greater Noida during March 25-26, 2011
- Have actively participated in a workshop on MATLAB and its applications in engineering held on 25th and 26th April' 2008 at G.L Bajaj institute of technology and management Greater Noida.
- Have done summer training in "Indraprastha Power Generation Corporation Limited and Pragati Power Corporation Limited" since 1st June to 15th July 2006 in New Delhi.

Subjects Taught:

- Switchgear and Protection
- Solar Photovoltaic Installation and Maintenance
- Building Services-III(Electrical)
- Renewable Energy Systems
- Elements Power System
- Non Conventional Energy Resources
- Electrical Measurement and Instrumentation
- Power Station Practice
- Power System Analysis
- Utilization of Electrical Energy
- Electricity in Daily Use
- Basic Electrical and Electronics

National Competitive Exams Qualified

- Qualified GATE with 98.17 percentile in 2009.with AIR 383
- Qualified GATE with 87.75 percentile in 2007. with AIR 2059
- Qualified GATE with 82.6 percentile in 2006.
- JMI Engineering Entrance 2003 and JMI PhD Entrance 2011

Awards & Honours

- Best paper presentation prize in conference organized by JMI 2015
- Merit-Cum Means Fellowship by MHRD, Govt. of India during 2007–2009

Personal Vitae:

- Name: Dr. Ahmed Sharique Anees
- Father's Name: Mr. Anis Ahmad
- Date of birth: 01-05-1986
- Sex: Male
- Marital status: Married
- Languages known: English, Urdu, Hindi

Declaration: I hereby declare that above information is true according to my knowledge.

Date: 29/05/2025

Place: Awantipora Dr. Ahmed Sharique Anees