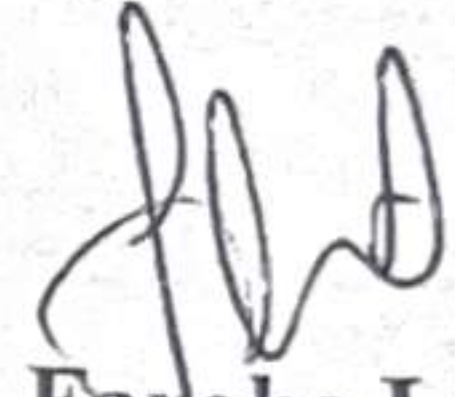


QUAID-I-AZAM UNIVERSITY
DEPARTMENT OF CHEMISTRY
HIGHER EDUCATION COMMISSION (R&D RESEARCH PROJECT)

Applications are invited for the post of a M.Phil Student @ Rs.40,000.00 per month(fixed) under the research project sponsored by Higher Education Commission titled "Transforming Waste to Value: Energy Storage Applications of Nanocellulose Extracted from Municipal Waste and Biomass" No. 113384. The candidates are required to possess a M.Phil degree in the field of Physical Chemistry. Research experience in the relevant field will be given preference. Applications complete in all respect with all the credentials of the candidates must be submitted till 22-06-2026 within office hours. The applicants are required to appear for the interview on 23-06-2026 at 11:10 a.m. in the Chairman Office, Department of Chemistry. No TA/DA is admissible for the interview.


(Dr. Faroha Liaqat)
Principal Investigator
HEC Research Project
Department of Chemistry
Quaid-i-Azam University
Islamabad-45320
Dated: 11-06-2026

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1. Chemistry Department (notice boards)
2. Circulation File

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- i. Dean, Faculty of Natural Sciences
- ii Registrar's Office
- iii. Chairperson, Department of Chemistry
- iv. Head, Physical Section

QUAID-I-AZAM UNIVERSITY
DEPARTMENT OF CHEMISTRY
HIGHER EDUCATION COMMISSION (R&D RESEARCH PROJECT)

Applications are invited for the post of a Ph.D Student @ Rs.80,000.00 per month(fixed) under the research project sponsored by Higher Education Commission titled "Transforming Waste to Value: Energy Storage Applications of Nanocellulose Extracted from Municipal Waste and Biomass" No. 113384. The candidates are required to possess a Ph.D degree in the field of Physical Chemistry. Research experience in the relevant field will be given preference. Applications complete in all respect with all the credentials of the candidates must be submitted till 22-10-2025 within office hours. The applicants are required to appear for the interview on 23-06-2026 at 11:00 a.m. in the Chairman Office, Department of Chemistry. No TA/DA is admissible for the interview.



(Dr. Faroha Liaqat)

Principal Investigator
HEC Research Project
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QUAID-I-AZAM UNIVERSITY
DEPARTMENT OF CHEMISTRY
HIGHER EDUCATION COMMISSION (R&D RESEARCH PROJECT)

Applications are invited for the post of a Ph.D Student @ Rs.80,000.00 per month(fixed) as per approved budget and availability of funds under the research project sponsored by Higher Education Commission titled “Flow Capacitive De-Ionization Cells for Saltwater Desalination” No. 175590-103. The candidates are required to possess a Ph.D degree in the field of Analytical/Inorganic Chemistry. Research experience in the relevant field will be given preference. Applications complete in all respect with all the credentials of the candidates must be submitted till 22-06-2026 within office hours. The applicants are required to appear for the interview on 23-06-2026 at 11:20 a.m. in the Chairman Office, Department of Chemistry. No TA/DA is admissible for the interview.


(Prof. Dr. Zia-ur-Rehman)
Principal Investigator
HEC Research Project
Department of Chemistry
Quaid-i-Azam University
Islamabad-45320
Dated: 11-06-2026

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QUAID-I-AZAM UNIVERSITY
DEPARTMENT OF CHEMISTRY
HIGHER EDUCATION COMMISSION (R&D RESEARCH PROJECT)

Applications are invited for the post of two M.Phil Student @ Rs.60,000.00 per month(fixed) as per approved budget and availability of funds under the research project sponsored by Higher Education Commission titled "Flow Capacitive De-Ionization Cells for Saltwater Desalination" No. 175590-103. The candidates are required to possess a M.Phil degree in the field of Inorganic/Analytical Chemistry. Research experience in the relevant field will be given preference. Applications complete in all respect with all the credentials of the candidates must be submitted till 22-06-2026 within office hours. The applicants are required to appear for the interview on 23-06-2026 at 11:30 a.m. in the Chairman Office, Department of Chemistry. No TA/DA is admissible for the interview.



(Prof. Dr. Zia-ur-Rehman)

Principal Investigator
HEC Research Project
Department of Chemistry
Quaid-i-Azam University
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