



मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान भोपाल – 462003

(शिक्षा मंत्रालय, भारत सरकार के अधीन राष्ट्रीय महत्व का संस्थान)

Maulana Azad National Institute of Technology Bhopal – 462003

(An Institute of National Importance under Ministry of Education, Government of India)

No. AB/Estt./Tem/Fac./2026/1055

Date – 29/07/2026

Corrigendum

This is with reference to the Institute Advertisement No. AB/Estt./Tem.Fac./2026/05 dated 27/07/2026 inviting applications for Walk-in-Interview for Appointment of Temporary Faculty (2026-27). It is hereby informed that the following clauses under the heading Qualifications has been amended and to be read as follows:

Clause/Criteria	Qualification
For	Architecture and Planning: B.Arch./B.Plan. and M.Arch./M.Plan./M.Tech. having first class in relevant field with one year of professional experience for Assistant Professor at Academic Grade Pay of Rs. 6000 in top 100 NIRF ranking Institutes or one year industry experience. Turnover of industry should be minimum 20 Crore. All Engineering Disciplines: Candidates having first class in UG and PG with Ph.D. in relevant disciplines. (Submitted/Awarded) Mathematics, Bioinformatics and Computer Applications: For Faculty (Mathematics)- Ph.D. in relevant discipline with Mathematics at graduation level and M.Sc./MS/M.A. in Mathematics/M.Sc. Data Science/M. Tech. in Mathematics and Data Science/Dual Degree B. Tech. and M. Tech. in Mathematics and Computing/Statistics and Data Science (BS-MS 5 Years)/Mathematics and Computing (BS-MS 5 Years) / Mathematics and Computing (M. Sc. 5 Years)/ equivalent PG Degree having first class. For Faculty (Computer Application) - Ph.D. in relevant discipline with first class undergraduate degree in B.Sc./ B.Sc. (Hons)/BCA of minimum 3 years or B.Tech. (CSE/IT) four years full-time degree from a recognized university in relevant discipline and first class post Graduate Degree MCA (minimum three years)/M.Tech. (CSE/IT) from a recognized university.
To be Read As	Architecture and Planning: B.Arch./B.Plan. and M.Arch./M.Plan./M.Tech. having first class in relevant field with one year of professional experience. All Engineering Disciplines: Candidates having first class in UG (B.E./B.Tech.) and PG (M.E./M.Tech./M.S.) with Ph.D. in relevant disciplines. (Submitted/Awarded) Mathematics, Bioinformatics and Computer Applications: - For Mathematics - Ph.D. in relevant discipline with Mathematics at graduation level and M.Sc./MS/M.A. in Mathematics/M.Sc. Data Science/M. Tech. in Mathematics and Data Science/Dual Degree B. Tech. and M. Tech. in Mathematics having first class. - For Computer Applications – Ph.D. in relevant discipline with first class undergraduate degree in B.Sc./ B.Sc. (Hons)/BCA of minimum 3 years or B.Tech. (CSE/IT) four years full-time degree from a recognized university in relevant discipline and first class post Graduate Degree MCA (minimum three years) /M.Tech./M.S. (CSE/IT) from a recognized university.

All other terms and conditions shall remain unchanged and shall be governed by the provisions outlined in the Institute Advertisement No. AB/Estt./Tem.Fac./2026/05 dated 26/07/2026. Applicants are advised to take note of this update while applying for the said position.

This issues with the approval of Competent Authority.

Registrar