



National Institute of Textile Engineering & Research (NITER)

জাতীয় বস্ত্র প্রকৌশল ও গবেষণা ইনস্টিটিউট (নিটার)

A Public-Private Partnership Education & Training Organization and a Constituent Institute of the University of Dhaka
Run by Bangladesh Textile Mills Association (BTMA) under the Ministry of Textiles and Jute, GOB
Nayarahat, Savar, Dhaka-1350, Bangladesh.
email: ad.niter@gmail.com, Web: www.niter.edu.bd

Vacancies

National Institute of Textile Engineering and Research (NITER) is looking for dynamic, energetic and experienced Bangladeshi personnel for the following posts:

(1) Professor, Textile Engineering (Scale: 56,500 – 74,400, Grade-3)

Number of Post: 1

Candidates must possess a Ph.D. or an equivalent degree in Textile Engineering or relevant field from any recognized University with at least three first class or CGPA 3.25 in a scale of 4.00 starting from BSc to MS degree. Qualified candidate must have Bachelor degree in Textile Engineering. S/He should have at least 12 (twelve) year's teaching or professional experience of which 3 years must have active teaching service in the position of Associate Professor. S/He should have at least 10 publications in recognized research journals or books. Qualified candidate possessing Master's or M. Phil degree in Textile Engineering or relevant field and a bachelor degree in Textile Engineering with 18 years teaching or professional experience with at least 5 years as associate professor may also be eligible for professorship. Condition may be relaxed for highly qualified/experienced candidates. Candidates who are working as Professor in any recognized University will be given preference.

(2) Professor, Industrial & Production Engineering (Scale: 56,500 – 74,400, Grade-3)

Number of Post: 1

Candidates must possess a Ph.D. or an equivalent degree in Industrial & Production Engineering or relevant field from any recognized University with at least three first class or CGPA 3.25 in a scale of 4.00 starting from BSc to MS degree. Qualified candidate must have Bachelor degree in Mechanical or Industrial & Production Engineering. S/He should have at least 12 (twelve) year's teaching or professional experience of which 3 years must have active teaching service in the position of Associate Professor. S/He should have at least 10 publications in recognized research journals or books. Qualified candidate possessing Master's or M. Phil degree in Industrial & Production Engineering or relevant field and a bachelor degree in Industrial & Production Engineering with 18 years teaching or professional experience with at least 5 years as associate professor may also be eligible for professorship. Condition may be relaxed for highly qualified/experienced candidates. Candidates who are working as Professor in any recognized University will be given preference.

(3) Professor, Applied Chemistry & Chemical Engineering (Scale: 56,500 – 74,400, Grade-3)

Number of Post: 1

Candidates must possess a Ph.D. or an equivalent degree in Applied Chemistry & Chemical Engineering or relevant field from any recognized University with at least three first class or CGPA 3.25 in a scale of 4.00 starting from BSc to MS degree. Qualified candidate must have Bachelor degree in Applied Chemistry or Applied Chemistry & Chemical Engineering. S/He should have at least 12 (twelve) year's teaching or professional experience of which 3 years must have active teaching service in the position of Associate Professor. S/He should have at least 10 publications in recognized research journals or books. Qualified candidate possessing Master's or M. Phil degree in Applied Chemistry & Chemical Engineering or relevant field and a bachelor degree in Applied Chemistry & Chemical Engineering with 18 years teaching or professional experience with at least 5 years as associate professor may also be eligible for professorship. Condition may be relaxed for highly qualified/experienced candidates. Candidates who are working as Professor in any recognized University will be given preference.

(4) Associate Professor, Textile Engineering (Scale: 50,000 – 71,200, Grade-4)

Number of Posts: 2

Candidates must have high academic qualifications preferably a Ph.D. or equivalent degree in Textile Engineering or relevant field from any recognized University and at least three first class or CGPA 3.25 in a scale of 4.00 starting from B.Sc. to MS degree. Qualified candidate must have Bachelor degree in Textile Engineering. S/He should have 7 (seven) year's professional experience of which at least 1 year active teaching in the position of Assistant Professor. Qualified candidates should have minimum 7 publications in recognized research journals or books. Candidates possessing Master's degree in Textile Engineering or relevant field and 12 years teaching or professional experience of which 4 years active teaching as assistant professor can also apply. Condition may be relaxed for highly qualified/experienced candidates.

(5) Associate Professor, Industrial & Production Engineering (Scale: 50,000 – 71,200, Grade-4) Number of Posts: 1

Candidates must have high academic qualifications preferably a Ph.D. or equivalent degree in Industrial & Production Engineering or relevant field from any recognized University and at least three first class or CGPA 3.25 in a scale of 4.00 starting from B.Sc. to MS degree. Qualified candidate must have Bachelor degree in Industrial & Production Engineering. S/He should have 7 (seven) year's professional experience of which at least 1 year active teaching in the position of Assistant Professor. Qualified candidates should have minimum 7 publications in recognized research journals or books. Candidates possessing Master's degree in Industrial & Production Engineering or relevant field and 12 years teaching or professional experience of which 4 years active teaching as assistant professor can also apply. Condition may be relaxed for highly qualified/experienced candidates.

(6) Associate Professor, Computer Science & Engineering (Scale: 50,000 – 71,200, Grade-4) Number of Posts: 1

Candidates must have high academic qualifications preferably a Ph.D. or equivalent degree in Computer Science & Engineering or relevant field from any recognized University and at least three first class or CGPA 3.25 in a scale of 4.00 starting from B.Sc. to MS degree. Qualified candidate must have Bachelor degree in Computer Science & Engineering. S/He should have 7 (seven) year's professional experience of which at least 1 year active teaching in the position of Assistant Professor. Qualified candidates should have minimum 7 publications in recognized research journals or books. Candidates possessing Master's degree in Computer Science & Engineering or relevant field and 12 years teaching or professional experience of which 4 years active teaching as assistant professor can also apply. Condition may be relaxed for highly qualified/experienced candidates.

(7) Associate Professor, Electrical & Electronic Engineering (Scale: 50,000 – 71,200, Grade-4) Number of Posts: 1

Candidates must have high academic qualifications preferably a Ph.D. or equivalent degree in Electrical & Electronic Engineering or relevant field from any recognized University and at least three first class or CGPA 3.25 in a scale of 4.00 starting from B.Sc. to MS degree. Qualified candidate must have Bachelor degree in Electrical & Electronic Engineering. S/He should have 7 (seven) year's professional experience of which at least 1 year active teaching in the position of Assistant Professor. Qualified candidates should have minimum 7 publications in recognized research journals or books. Candidates possessing Master's degree in Electrical & Electronic Engineering or relevant field and 12 years teaching or professional experience of which 4 years active teaching as assistant professor can also apply. Condition may be relaxed for highly qualified/experienced candidates.

(8) Assistant Professor, Physics (Scale: 35,500 – 67,010, Grade-6) Number of Post: 2

The candidate must possess a 1st Class or minimum CGPA 3.25 (in a scale of 4.00) in both Bachelor and Master degree in Physics from a recognized University/ institute with 3 years professional experience of which at least 2 years must be in active teaching in a University or equivalent organization. Qualified candidates having Ph.D. degree in relevant field can directly apply. Candidate must have at least 3 publications in referred journal/ book. Condition may be relaxed in case of highly qualified/ experienced candidate.

(9) Assistant Professor, English (Scale: 35,500 – 67,010, Grade-6) Number of Post: 1

The candidate must possess a 1st Class or minimum CGPA 3.25 (in a scale of 4.00) in both Bachelor and Master degree in English from a recognized University/ institute with 3 years professional experience of which at least 2 years must be in active teaching in a University or equivalent organization. Qualified candidates having Ph.D. degree in relevant field can directly apply. Candidate must have at least 3 publications in referred journal/ book. Condition may be relaxed in case of highly qualified/ experienced candidate.

(10) Assistant Professor, Industrial & Production Engineering (Scale: 35,500 – 67,010, Grade-6) Number of Post: 2

The candidate must possess a 1st Class or minimum CGPA 3.25 (in a scale of 4.00) in both Bachelor and Master degree in Industrial & Production Engineering from a recognized University/ institute with 3 years professional experience of which at least 2 years must be in active teaching in a University or equivalent organization. Qualified candidates having Ph.D. degree in relevant field can directly apply. Candidate must have at least 3 publications in referred journal/ book. Condition may be relaxed in case of highly qualified/ experienced candidate.

(11) Assistant Professor, Computer Science & Engineering (Scale: 35,500 – 67,010, Grade-6) Number of Post: 1

The candidate must possess a 1st Class or minimum CGPA 3.25 (in a scale of 4.00) in both Bachelor and Master degree in Computer Science & Engineering from a recognized University/ institute with 3 years professional experience of which at least 2 years must be in active teaching in a University or equivalent organization. Qualified candidates having Ph.D. degree in relevant field can directly apply. Candidate must have at least 3 publications in referred journal/ book. Condition may be relaxed in case of highly qualified/ experienced candidate.

Important Instructions for the Applicants:

1. Application and CV should reach to the Principal, NITER, Nayarhat, Savar, Dhaka.
2. CV may be sent through Email (ad.niter@gmail.com) mentioning the name of the post in the Subject Line.
3. Applicant must bring photocopy of all educational and professional certificates, testimonials, mark sheets, 2 copies of passport size photographs and original copy of journals or publications (if any) during interview.
4. Application Deadline: 10-06-2019.
5. The authority of NITER reserves the right to accept or reject any application.
6. Website: www.niter.edu.bd

- Principal, NITER