



BIRLA INSTITUTE OF TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act 1956)
MESRA, RANCHI 835 215, INDIA

Faculty Recruitment

Advt. No. GO/Rectt/2020-21/Fac-1

Dated: 23 December, 2020

BIT invites applications from Indian Nationals, possessing excellent academic background, commitment to quality teaching and zeal for innovative research for the following faculty positions at **Mesra and Lalpur in Ranchi** and other satellite campuses at **Deoghar, Jaipur, and Patna**.

Minimum Qualifications, Experience and Pay Scales

| Serial Number | Name of the Post | Academic Level (AL) of UGC | Minimum Basic Pay in Rs | Qualification (degree and performance) and Experience* |
|---------------|---------------------|----------------------------|---|--|
| 1. | Assistant Professor | 10, 11 or 12 | 57,700/ or 68,900/ or 79,800/ | First class or equivalent in UG and PG degree level and PhD degree. At least 4 research publications in reputed, peer reviewed and indexed journals. |
| 2. | Associate Professor | 13A | 1,31,400/ | i) First class or equivalent in UG and PG degree level and PhD degree. ii) A minimum of 8 years of post-PhD experience of teaching plus research at Assistant Professor or equivalent level in a reputed academic institution, R&D organization or industry. iii) A minimum of 8-12 research publications in reputed peer reviewed and indexed journals. iv) Completed at least two sponsored R&D or industrial consultancy projects. v) For faculty members of Architecture/ HMCT/ Management disciplines, cumulative earning from at least two Training Activities/Consultancy /FDP/ EDP are expected. vi) Supervision of at least one PhD student. |

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|----|-----------|----|-----------|---|
| 3. | Professor | 14 | 1,44,200/ | <p>i) First class or equivalent in UG and PG degree level and PhD in advertised discipline.</p> <p>ii) A minimum of 10 years of post-PhD experience of teaching and research experience in University/ National level Institutions of which at least 3 years shall be as an Associate Professor.</p> <p>Besides above, it is desirable that the candidate (at any level) must possess very strong records of:</p> <p>iii) Contributions in terms of publications in referred and indexed journals with high impact.</p> <p>iv) Guided at least three PhD students.</p> <p>v) Completed a few sponsored R&D Project and/or Industrial Consultancy.</p> <p>vi) For faculty members of Architecture/ HMCT/ Management disciplines, substantial earning from at least two Training Activities/ Consultancy /FDP /EDP are desirable.</p> |
|----|-----------|----|-----------|---|

* Relaxation of norms, experience or allied attributes is possible at the discretion of the selection committee for exceptionally deserving candidates.

Besides Basic Pay & Dearness Allowance, other benefits such as Employees Provident Fund (12% on Basic + DA), Mediclaim Insurance etc. shall be admissible as per Institute rules.

Age: Below 35 years for the post of Assistant Professor. The age will be calculated on the last date for receipt of applications i.e., **15.02.2021**. Relaxation of age would be admissible to SC/ST/PH candidates as per rules.

The application should be accompanied with a curriculum vitae containing:

- i) Detailed academic record since high school level (degree, institution, year, subject domain, grade/record).
- ii) Detailed professional employment records (organization, designation, salary, tenure(from-to), location, job profile).
- iii) Publication record (author list, journals/proceedings, reference details, Impact factor (Thompson Reutter), publisher) including patents, design manual and handbook.
- iv) Teaching record (institute, subjects taken, year (from-to), number of students, level, performance).
- v) Sponsored research funding records (title, funding agency, amount, year, outcome/status).
- vi) Technology development, teaching/study aid development.
- vii) Prizes, awards, recognition
- viii) National and International level professional engagements/contributions

- ix) Foreign visits for conference, post-doctoral and research fellowships (country, year, purpose, funding).
- x) Name, designation, address (contact details) of 3 referees from India/abroad.

**Ph. D. Degree shall be in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time. For candidates registered in the Ph.D. program prior to July 11, 2009, the award of the Ph.D degree shall fulfill the following conditions :-

- a) Ph.D. degree of the candidate awarded in regular mode only.
- b) Evaluation of the Ph.D. thesis by at least two external examiners.
- c) An open Ph.D. viva voce of the candidate should have been conducted.
- d) Candidate should have published at least two research papers from his/her Ph.D. work out of which at least one must be in a refereed journal.
- e) Candidate should have made at least two presentations in conference/seminars, based on his/her Ph.D work.

Last Date for submission of application complete in all respect 15 February 2021.

(For details kindly see next page)

Birla Institute of Technology

Mesra-835215, Ranchi

Available Positions and Specializations in different departments at **Mesra Campus, Ranchi, Jharkhand**

| S. N | Name of the Department | Designation | Essential Qualification | Specialization | Number of Vacancy |
|------|---|---------------------|---|--|-------------------|
| 1. | Department of Architecture | Assistant Professor | B.Arch, M.Plan; | Transportation Planning | 01 |
| | | | B.Arch, M.Arch | Sustainable Architecture | 01 |
| | | Associate Professor | B.Arch, M.Plan. & PhD | Urban Design/Urban Planning/ Sustainable Development Infrastructure Development/ Housing Construction Management/ Building services/ Design | 02 |
| | | Professor | B.Arch, M.Plan. & PhD | Urban Design/Urban Planning/ Sustainable Development Infrastructure Development/ Housing Construction Management /Building services/ Design. | 01 |
| 2. | Department of Chemical Engineering | Assistant Professor | BE/B.Tech; ME/M. Tech & Ph. D | Modeling and Optimizations (01) Process Control (01); Catalysis and Reaction Engineering (01); Food and Bio-chemical Engineering (02); Energy and Biomass (01) | 06 |
| | | Associate Professor | BE/B.Tech; ME/M.Tech & Ph.D | Fluid Mechanics/Multiphase Flow (01); Energy and Biomass (01) | 02 |
| | | Professor | BE/B.Tech; ME/M.Tech & Ph.D | Open specialization | 02 |
| 3. | Department of Civil & Environmental Engineering | Assistant Professor | B.E/B.Tech and M.E/M.Tech in Civil Engineering; & PhD | Structural Engineering, Water Resources Engineering. | 02 |
| | | Associate Professor | B.E/B.Tech and M.E/M.Tech in Civil Engineering; & PhD | Structural Engineering (01), Environmental Engineering (01) | 02 |
| 4. | Department of Computer Science & Engineering | Assistant Professor | B.E/B.Tech , M.E/M.Tech or equivalent & PhD | IOT, Cloud Computing, Pattern Recognition, Data Science, AI, Parallel Computing, Machine Learning, computer organization and architecture, system programming. | 14 |
| | | Associate Professor | B.E/B.Tech; M.E/M.Tech or | Artificial Intelligence / Data Science and Optimization /IOT/ Theoretical Computer Science / | 4 |

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|----|--|--------------------------------|---|---|----|
| | | | equivalent & PhD | Pattern Recognition/ Data Mining/ Cloud Computing / Parallel Computing | |
| | | Professor | B.E/B.Tech; M.E/ M.Tech or equivalent & PhD | Parallel Computing /Data Science / Database Systems/ Data Communication /Computer Vision/ Deep Learning | 4 |
| 5. | Department of Electrical & Electronics Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Electronics (PE), Power System (PS), Control System (CS) | 04 |
| | | Associate Professor /Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Electronics, Power Systems, Control Systems | 01 |
| 6. | Department of Electronics & Communication Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Any Specialization related to Electronics and Communication Engineering | 05 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Communication Engineering, Microwave Engineering, Wireless Communication Engineering, 5G Communication. | 01 |
| | | Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Microelectronics, Semiconductor devices, Microelectronics devices and circuits, VLSI Design, Nanoelectronics, High Speed devices Technology and Computer Aided Design | 01 |
| 7. | Department of Hotel Management and Catering Technology | Associate Professor | BHMCT, MSc in hospitality & Tourism Management/ MA in hospitality Industry & PhD. Desirable qualification: Minimum 10 years of industry experience/foreign language | All core areas of hotel and tourism industry | 03 |
| 8. | Department of Mechanical Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Robotics/Mechatronics (02), Design (02), Thermal/ Automobile (02) | 06 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Thermal (01), Design (01), ET/CAAD (01) | 03 |
| | | Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Design (01), Thermal/Robotics Engineering (01) | 02 |
| 9. | Department of Pharmaceutical Science & Engineering | Assistant Professor | B.Pharm, M.Pharm & PhD | Pharmaceutics (02), Pharmaceutical Chemistry (02), Pharmacology (02), Pharmacognosy (01), Pharmaceutical Quality Assurance (01) | 08 |

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|-----|--|---------------------|--|---|----|
| | | Associate Professor | B.Pharm, M.Pharm & PhD | Pharmaceutics/Pharmacology/ Pharm. Quality Assurance | 02 |
| | | Professor | B.Pharm, M.Pharm & PhD | Pharmaceutics/ Pharmaceutical Chemistry/ Pharm. Quality Assurance | 02 |
| 10. | Department of Production Engineering | Assistant Professor | B.E/B.Tech in Production /Manufacturing/ Mechanical/ Industrial Engineering; and M.Tech in Production Engineering/ Metallurgy/ Industrial Engineering/ Manufacturing Tech/ Foundry/ Forging Engg./Automated manufacturing System/CAAD-CAM & PhD | Production Engineering/ Industrial Engineering/ Metallurgy/ Material Science/ Automation/CAAD-CAM/ Manufacturing Tech. (03) | 03 |
| | | Associate Professor | B.E/B.Tech in Production /Manufacturing/Mech anical/ Industrial Engineering; and M.Tech/Production Engineering/Metallur gy/Industrial Engineering/ Manufacturing Tech/ Foundry/ Forging Engg./Automated manufacturing System/CAAD-CAM & PhD | Production Engineering/ Industrial Engineering/ manufacturing/ Automated manufacturing systems/ robotics/ data analytics/ micro-nano manufacturing. | 01 |
| | | Professor | B.E/B.Tech in Production /Manufacturing/Mech anical/ Industrial Engineering; and M.Tech/Production Engineering/Metallur gy/Industrial Engineering/ Manufacturing Tech/Foundry /Forging Engg./ Automated manufacturing System/CAAD-CAM & PhD | Production Engineering/ Industrial Engineering/ manufacturing/ Automated manufacturing systems/ robotics/ data analytics/ micro-nano manufacturing. | 03 |

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|-----|--|---------------------|--|---|----|
| 11. | Department of Remote Sensing | Assistant Professor | <p>B.Sc in Engineering or allied Discipline; M.Sc./ M.Tech in Oceanography /Marine Science/ Earth System Science/Remote Sensing/ Geoinformatics/ Physics/Mathematics</p> <p>and</p> <p>Ph.D in Oceanography/ Marine Science with main thesis work on remote sensing and geoinformatics technology for Marine/ Ocean related applications/ Modelling. or</p> <p>Ph.D in Atmospheric science/ satellite meteorology/ with main thesis work on remote sensing and geoinformatics technology for Atmosphere related applications/ Modeling. or</p> <p>Ph.D in Computer Science/Remote Sensing/ Geoinformatics with thrust in web and distributed computing /web GIS/online data processing/ mobile GIS/open source Program/ web Services</p> | Oceanography/Marine Science/ geoinformatics technology for Marine/ Ocean related applications/ Atmospheric science/ satellite meteorology/ Modeling / Computer Science/Remote Sensing/ web GIS/online data processing/ mobile GIS/open source Program/Webservices | 03 |
| | | Associate Professor | <p>B.Sc in Engineering or allied Discipline; M.Sc./ M.Tech in geology/ Oceanography /Marine Science/ Earth System Science/ Remote Sensing/ Geoinformatics/ Physics/Mathematics; and PhD.</p> | Earth sciences | 01 |
| 12. | Department of Space Engineering & Rocketry | Associate Professor | <p>B.E/ B.Tech in Aerospace/ Chemical/ Mechanical Engineering; M.E/ M.Tech in Aerospace/Chemical/ Mechanical Engineering & PhD (in aerodynamics/ rocket propulsion)</p> | Aerodynamics (01), Rocket Propulsion (01) | 02 |

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|-----|---------------------------|---------------------|--|---|----|
| | | Professor | B.E/ B.Tech , in Aerospace/ Chemical/ Mechanical Engineering; M.E/ M.Tech in Aerospace/ Chemical/ Mechanical Engineering & PhD (rocket propulsion) | Rocket Propulsion | 01 |
| 13. | Department of Management | Assistant Professor | MBA & PhD | Business Analytics/Operation Management/ Business Communication | 02 |
| | | Professor | MBA & PhD | Operations and supply chain | 01 |
| 14. | Department of Chemistry | Assistant Professor | M.Sc in chemistry & Ph.D | Organic and allied | 01 |
| | | Professor | M.Sc in chemistry & Ph.D | Organic and allied | 01 |
| 15. | Department of Mathematics | Assistant Professor | M.Sc/IMSc & PhD | All Subject of Applied and Pure mathematics | 16 |
| | | Associate Professor | M.Sc/IMSc & PhD | All Subject of Applied and Pure mathematics | 07 |
| | | Professor | M.Sc/IMSc & PhD | All Subject of Applied and Pure mathematics | 02 |
| 16. | Department of Physics | Assistant Professor | M.Sc/ 5 Yr Integrated M.Sc in physics & PhD | Electronics (02), Nuclear Particle Physics (01), Theoretical Physics (02), Condensed Matter Physics (01), optoelectronics/Photonics/ Laser Physics (01) | 07 |
| | | Associate Professor | M.Sc in physics & PhD | Nuclear Particle Physics/ Theoretical Physics/ Condensed Matter Physics/ optoelectronics/ Photonics/Laser Physics | 01 |
| | | Professor | M.Sc in physics & PhD | Nuclear Particle Physics/ Theoretical Physics/ Condensed Matter Physics/ optoelectronics/ Photonics/Laser Physics/plasma physics | 01 |

Available Positions and Specializations in various departments at **Patna Campus**

(Near Patna Airport, P.O. Bihar Veterinary College, Patna 800014)

| S.N | Name of the Department | Name of the Post | Essential Qualification | Specialization | Number of Vacancy |
|-----|---|---------------------|---|---|-------------------|
| 1. | Department of Architecture | Assistant Professor | B.Arch, M.Plan. / B.Arch, M.Arch. | Urban and Regional Planning Landscaping, Conservation. | 5 |
| | | Associate Professor | B.Arch, M.Plan. & PhD/ B.Arch, M.Arch. & PhD | Urban and Regional Planning Landscaping, Conservation | 2 |
| | | Professor | B.Arch, M.Plan. & PhD/ B.Arch, M.Arch. & PhD | Urban and Regional Planning Landscaping, Conservation | 1 |
| 2. | Department of Civil & Environmental Engineering | Associate Professor | B.E/B.Tech and M.E/M.Tech in Civil Engineering; & PhD | Any specialization under civil engineering | 01 |
| 3. | Department of Electronics and Communication Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Wireless network, instrumentation | 4 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Wireless network, instrumentation | 4 |
| | | Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Wireless network, instrumentation | 2 |
| 4. | Department of Electrical and Electronics Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Systems, Power Electronics, Control & Instrumentation | 3 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Systems, Power Electronics, Control & Instrumentation | 3 |
| | | Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Systems, Power Electronics, Control & Instrumentation | 1 |
| | Department of Mechanical Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Thermal Engineering , Design, Renewable Energy. | 1 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Thermal Engineering , Design, Renewable Energy | 3 |

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|----|--|---------------------|--|---|----|
| 5. | Department of Production Engineering | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Any specialization | 1 |
| 6. | Department of Computer Science and Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech or equivalent & PhD | Parallel & Distributed Computing, Computer System Architect, High Performance Computing | 7 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Parallel & Distributed Computing, Computer System Architect, High Performance Computing | 5 |
| | | Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Parallel & Distributed Computing, Computer System Architect, High Performance Computing | 3 |
| 7. | Department of Chemistry | Associate Professor | M.Sc & Ph.D | Physical Chemistry and Inorganic Chemistry | 1 |
| 8. | Department of Mathematics | Associate Professor | M.Sc & Ph.D | Applied Mathematics/ Statistics | 01 |
| | | Professor | M.Sc & Ph.D | Applied Mathematics/ Statistics | 01 |
| 9. | Department of Management | Assistant Professor | MBA & PhD | Finance management | 3 |
| | | Associate Professor | MBA & PhD | Finance management | 1 |
| | | Associate Professor | MBA & PhD | Finance management | 1 |

Available Positions and Specializations in various departments at Deoghar Campus
(PO: Ratanpur, Jasidih, Dist. Deoghar 814 142, Jharkhand)

| S.N | Name of the Department | Name of the Post | Essential Qualification | Specialization | Number of Vacancy |
|-----|---|--------------------------------|--|--|-------------------|
| 1. | Department of Computer Science and Engineering | Associate Professor/ Professor | B.E/ B.Tech, M.E/ M.Tech or equivalent & PhD | Artificial Intelligence /Machine Learning/IoT/ Cryptography / Coding Theory. | 2 |
| 2. | Department of Electronics and Communication Engineering | Associate Professor/ Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Any Specialization related to Electronics and Communication Engineering | 2 |

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|----|--|--------------------------------|--------------------------------|------------------------------------|-----------|
| 3. | Department of Electrical and Electronics Engineering | Associate Professor/ Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Power Electronics / Control System | 2 |
| 4. | Department of Mechanical Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Thermal Engineering / Robotics | 1 |
| 5. | Department of Management | Assistant Professor | MBA, PhD | Finance management | 01 |

Available Positions and Specializations in various departments at Jaipur Campus
(27, Malviya Industrial Area, Jaipur 302017)

| S.N | Name of the Department | Name of the Post | Essential Qualification | Specialization | Number of Vacancy |
|-----|---|--------------------------------|--|---|-------------------|
| 1. | Department of Electrical and Electronics Engineering | Professor/Associate Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Control Systems/Power systems | 02 |
| | | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Control System /Power System | 1 |
| 2. | Department of Electronics and Communication Engineering | Associate Professor/ Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Any Specialization related to Electronics and Communication Engineering | 02 |
| | | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Preferably in Digital Signal Processing/ Digital Communication | 1 |
| 3. | Department of Computer Science and Engineering | Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Artificial Intelligence /Machine Learning/IoT/ Cryptography / Coding Theory. | 01 |
| 4. | Mechanical Engineering | Assistant Professor | B.E/ B.Tech, M.E/ M.Tech & PhD | Any specialization | 1 |
| 5. | Department of Animation and Multimedia | Assistant Professor | B. Sc (Animation & Multimedia) , M. Sc in Animation Design & PhD | Game Design & Development, 3D/2D Digital Animation, Graphics, Visual Effects, etc | 1 |

Information / Instruction:

1. Before applying, an applicant should read the complete advertisement carefully and ensure that he/she fulfills the minimum eligibility criteria of the post stated in the advertisement in all respects as on the last date for receipt of applications i.e., **15 February 2021**.
2. Applicants who are in employment with Government, Semi-Government, Autonomous Bodies, Public Undertakings, University and Educational Institutions shall route their applications through proper channel.
3. *The First Class at Bachelor's and Master's Degree (or an equivalent grade) shall be determined as per UGC seven point scale wherever grading system is followed.*
4. *If Class or Division is not declared at the Bachelor's or Master's Degree levels, an aggregate of minimum 60% or equivalent Cumulative Grade Point Average (CGPA) is to be considered as equivalent to First Class.*
5. *In respect of CGPA awarded to the applicants on a Ten-Point Scale, the applicant should provide the Table of equivalence by the university concerned for determining the Class obtained as per (3) cited above.*
6. The applicants who have been awarded a Ph. D. Degree must ensure that the awarded degree is in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph.D. Degree) Regulations, 2009 or 2016 and their amendment from time to time
7. The Application form in prescribed format must be accompanied with passport size photograph of applicant, self-attested copies of certificates, marks sheets, experience, research experience, publication(s) etc.
8. Separate confidential letters of recommendation are required to be sent by three referees, who are aware of academic and research credentials of the applicant. Applicant should request the referees to send the reference letters directly to the Dean (Faculty Affairs) by email to dean.fasr@bitmesra.ac.in.
9. Applicants will be interviewed only after scrutiny of relevant documents. Eligibility of an applicant about qualification and experience shall be calculated/ considered with reference to the last date of the receipt for application.
10. The Institute reserves the right to screen and call only such applicants as are found prima-facie suitable for being considered by the Screening Committee. Thus, merely fulfilling the prescribed conditions will not automatically entitle one to be called for interview.
11. The Institute reserves the right to rectify any discrepancy of this advertisement, if found later on. In case of any inadvertent mistake in the process of selection which may be detected at any stage even after the issue of letter of appointment, the Institute reserves the right to modify/withdraw/cancel any communication made to the candidate in this regard.
12. Any corrigendum/ addendum/errata in respect of the above advertisement shall be made available only at our Institute web site www.bitmesra.ac.in. No further press advertisement will be given. Hence prospective applicants are advised to visit B.I.T. Mesra web site regularly for above purpose.
13. The decision of BIT in all matters relating to eligibility, acceptance, rejection of the application, interview, verification of testimonials and selection will be final and binding on the applicants.
14. The applicant will be responsible for the correctness of the information provided in the application. If it is found later that any information given in the application is incorrect / false, the candidature/appointment is liable to be cancelled/terminated.

15. Interim correspondence will not be entertained or replied to. No correspondence whatsoever will be entertained from applicants regarding reason for not being called for interview/outcome of interview.
16. Canvassing in any form will result in disqualification.
17. Any dispute will be subject to adjudication by Courts/Tribunals having jurisdiction of Ranchi.
18. The Institute will not be responsible for non-receipt of application(s) within the stipulated date due to any postal delay / loss of application / document sent in transit.
19. BIT aspires to universality/regional diversity in all its admissions/recruitments.

How to Apply:

1. Applicants must fill and submit the prescribed application form available at our website www.bitmesra.ac.in. Applicants should ensure that, the application is duly signed by the applicant, and forwarded through proper channel along with the required DD and other credentials as mentioned in point 07 and 08 of the information /instruction and send in a sealed envelope by registered post/ speed post to the **Registrar, Birla Institute of Technology, Mesra, Ranchi – 835215** so as to reach him on or before **15 February 2021**. Kindly **superscribe** the envelope with the post applied for, the Department and own phone number.
2. The Non-refundable Demand draft, towards application fee, shall be drawn in favour of “**Birla Institute of Technology**” payable at Ranchi. The amount of DD shall be **Rs. 750/-** for candidates belonging to SC/ST/PHs and **Rs. 1500/-** for candidates belonging to other categories. Candidates are advised to write their name, own phone number and post applied for on the backside of the demand draft. (SBI online payment: <https://www.onlinesbi.com/sbicollect/icollecthome.htm?corpID=322526>)
3. **Separate confidential letters of recommendation by three referees should be submitted by e-mail to dean.fasr@bitmesra.ac.in**
4. Without submission of the documents mentioned above, the application shall not be considered.

Check-list of Documents to be submitted with along with the application.

1. Application duly signed by the applicant and forwarded through proper channel.
2. Self-attested Copies of all certificates, Mark sheets from SSC/HSC/Matriculation onwards.
3. Self-attested copies of any other relevant certificates /all testimonials.
4. Self-attested Copies of Caste Certificates for (SC/ST/OBC), certificates for Persons with Disabilities.
5. A No Objection Certificate from employer (if working in Government, Semi-Government, Autonomous Bodies, Public Undertakings, University and Educational Institutions), if the application is not forwarded through proper channel.
6. Original Demand Draft (separate Demand Draft for each post, if applied for more than one post) to be attached along with the application form.
7. In case payment is made online through SBI, the relevant document shall be attached.
(SBI Online Payment link: <https://www.onlinesbi.com/sbicollect/icollecthome.htm?corpID=322526>)
8. **Separate confidential letters of recommendation by three referees should be submitted by e-mail to dean.fasr@bitmesra.ac.in**