



भारतीय प्रौद्योगिकी संस्थान (भारतीय खनि विद्यापीठ), धनबाद
धनबाद— 826 004 (झारखण्ड), भारत

Indian Institute of Technology (Indian School of Mines), Dhanbad
Dhanbad – 826 004 (Jharkhand), India

No. 423464/2026/AE (C/E)-ESTT

Date: 30 September 2026

CIRCULAR

[Limited Departmental Competitive Exam for Internal Candidates only]

Advertisement for promotion to the post of Assistant Engineer (Civil/Electrical) [Anticipated Chain Vacancy] through Limited Departmental Competitive Examination (LDCE).

IIT(ISM) Dhanbad invites applications from regular employees of IIT(ISM) for promotion to the following post(s) through the Limited Departmental Competitive Examination (LDCE).

Sl. No.	Name of the Post	Level in the Pay Matrix of 7 th CPC	Eligibility	Remarks
1.	Assistant Engineer (Civil/Electrical) [Anticipated Chain Vacancy]	Pay Level-07	Assistant Engineer (Civil) Essential: (a) Three years' Diploma in Civil Engineering with minimum 55% marks from a recognized institution and having 3 years relevant experience in the revised Pay Level – 6 (Pre-revised Pay Band-2 with Grade Pay of Rs.4200/-) or equivalent in Govt. Dept./Autonomous Bodies/ Private Sector Organizations of repute. (b) Should have experience of working in MS-Office and other computer software relevant to the area of work/specialization. Desirable: a) Experience in Construction and Maintenance of Buildings, Roads, Water supply, Drainage works, etc. after completion of the degree/diploma. b) Knowledge of working on computers and Auto CAD.	The service/residency period required for promotion through LDCE should be in the feeder post(s) at IIT (ISM), Dhanbad.

			Assistant Engineer (Electrical) Essential: (a) Three years' Diploma in Electrical Engineering with minimum 55% marks from a recognized institution and having 3 years relevant experience in the revised Pay Level – 6 (Pre-revised Pay Band-2 with Grade Pay of Rs.4200/-) or equivalent in Govt. Dept./Autonomous Bodies/ Private Sector Organizations of repute. (b) Should have experience of working in MS-Office and other computer software relevant to the area of work/specialization. Desirable: a) Electrical maintenance and project execution of works related to internal electrical installation, HT/LT Power Distribution including sub-station & Power Factor Management, Water Pumping System, Street Lighting, etc.; design estimation, tendering & billing of electrical works; b) B.E.E. Certified Energy Manager/Energy Auditor; c) Experience in illumination Design; d) Experience in handling and maintenance of electrical services; e) Knowledge of Computer Applications	
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General Instructions

1. Promotion through LDCE will be done as per the Internal Advertisement, Screening of the received applications and Screening of APARs/ACRs. The candidates will be evaluated by the duly constituted DPC as per the following:-

Step I: Written Test* - 80 marks

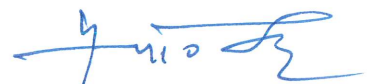
Step II: Computer Proficiency Test* - 20 marks

Total - 100 marks

* Above mentioned tests will be conducted wherever required.

- 1.1 Selection of the candidates will be on the basis of the marks obtained in the Written Test and Computer Proficiency Test.
2. The selection in above post(s) as advertised will be made as per the provisions mentioned in '**Cadre Structure and Recruitment Rules and Promotion Policy for Non-Teaching Posts**' of IIT(ISM) uploaded in the Institute's website and relevant Government/Institute rules.
3. The DPC shall decide the minimum qualifying marks/standards for the aforesaid tests, which shall be final.
4. Candidates falling short or not fulfilling any of the criteria as mentioned in above rules will not be considered for promotion and their application will be summarily rejected.
5. Candidates are required to calculate their eligibility as on the cut-off date which is **01.01.2027**.
6. IIT(ISM) through its Competent Authority reserves the right to amend/cancel/withdraw/add/delete any content of the above advertisement.
7. Duly filled and signed application with all necessary attachments must be sealed in an envelope and it should reach the Establishment section through Speed post/registered/By Hand by **6 P.M. on or before 14.10.2026**. The Sealed envelope is to be addressed to the Deputy Registrar (Establishment), Ground floor, Administrative block, IIT(ISM), Dhanbad- 826004, Jharkhand.

Note: This chain vacancy is purely anticipated (as there is no vacant post for LDCE at present). The chain vacancy is anticipated based on the result of Assistant Executive Engineer (PL-10) notified vide advertisement no. 423461/2026/AEE-ESTT.


REGISTRAR



भारतीय प्रौद्योगिकी संस्थान (भारतीय खनि विद्यापीठ), धनबाद
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Indian Institute of Technology (Indian School of Mines), Dhanbad
Dhanbad – 826004 (Jharkhand), India

**Application form for Limited Departmental Competitive Examination (LDCE) for
the post of Assistant Engineer (Civil/Electrical) [Anticipated Chain Vacancy]**

Name (In BLOCK LETTERS) with Employee Code		Passport Size Photo
Father's Name		
Present Post / Designation		
Date of joining in Present Post / Designation		
Experience in present Post / Designation as on 01.01.2027		
Present Department / Section		
Pay Level and Basic pay of the present post		
Phone/Cell No. & Email ID		
Date of Birth		
Category		
Date of joining at IIT (ISM)		
Date of Last promotion (DPC)		
Date of Last upgradation (ACP/MACP)		
Details of Training/program attended (Use overleaf, if required)		

Educational Qualification: Starting with secondary education (please submit the Documentary evidence even if these are available in the Establishment Section. Please attach self attested photocopies of all qualifications)

Examination	Branch/ Stream	Name of College/ University	Year	Percentage/ Grade	Class/ Division

I hereby declare that all the entries in this form as well as attached photocopies of documents are true to the best of my knowledge.

Date:

Place:

(Signature of Applicant)