Applications in **Prescribed Format** superscribing the envelope for the following posts are invited with recent complete C.V. alongwith photocopies of testimonials (duly attested), as mentioned hereunder:

<table>
<thead>
<tr>
<th>Sl.No</th>
<th>Positions</th>
<th>Pay Band + GP</th>
<th>Discipline / Department</th>
<th>Qualifications &amp; Experiences</th>
</tr>
</thead>
</table>
| 1     | Professor      | Rs. 37400-67000 + GP 10000 | • Applied Electronics & Instrumentation Engineering  
• Civil Engineering  
• Computer Science & Engineering  
(Specialization : Data Science / Cyber Security / Artificial Intelligence & Machine Learning)  
• Electrical Engineering  
• Electronics & Communication Engineering  
• Information Technology  
• Mechanical Engineering  
• Masters in Computer Applications. | Qualification:  
Ph.D. Degree with First Class at Bachelor’s or Master’s Degree in the appropriate branch(s) of Engg/Technology.  
Post Ph.D. publications and guiding Ph.D. student is highly desirable.  
Experience:  
Minimum of 10 years teaching/research/industrial experience of which at least 5 years should be at the level of Associate Professor. |
| 2     | Associate Professor | Rs. 37400-67000 + GP 9000 | • Biotechnology  
• Chemical Engineering  
• Civil Engineering  
• Computer Science & Engineering  
(Specialization : Data Science / Cyber Security / Artificial Intelligence & Machine Learning)  
• Electrical Engineering  
• Electronics & Communication Engineering  
• Food Technology  
• Mechanical Engineering  
• Information Technology. | Qualification:  
Ph.D. Degree with First Class at Bachelor’s or Master’s Degree in the appropriate branch(s) of Engg/Technology.  
Post Ph.D. publications and guiding Ph.D. student is highly desirable.  
Experience:  
Minimum of 5 years teaching/research/industrial experience, of which, 2 years post Ph.D. experience is desirable. |
| 3     | Assistant Professor | Rs. 15600-39100 GP 6000 | • Biotechnology  
• Chemical Engineering  
• Civil Engineering  
• Computer Science & Engineering  
(Specialization : Data Science / Cyber Security / Artificial Intelligence & Machine Learning)  
• Electrical Engineering  
• Electronics & Communication Engineering  
• Information Technology  
• Masters in Computer Applications (MCA)  
• Mathematics  
• Chemistry  
• Physics | Qualification:  
B.E./B.Tech. and M.E./ M.Tech. in relevant subject with First Class or equivalent either in B.E./B.Tech. or M.E./ M.Tech.  
First class Masters Degree in respective subjects, qualified with NET/GATE/SLET/SET (as applicable for Physics, Chemistry and Mathematics). |
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| 4     | Electrical Engineer       | Rs. 9000-40500+GP 5400| Administration          | Qualification: First class B.Tech. degree in Electrical Engineering, and having professional license from state's licensure board.  
Experiences: Minimum 5 years of experiences for executing jobs/maintenance / planning etc. in any organization / Educational Institutes of Higher Education/Industry.  
Responsible for:  
- Planning, Designing, entire electrical systems of the Institute.  
- Estimation /maintenance of various rented & owned hostels/ employees accommodations/ Institute’s Buildings/ departments etc./ Fault detection, repair works of Street light/Hostels/entire campus Electricity / follow up action for collection of electricity charges from various canteen/outside agencies/employees./ electrical power consumption / liasoning with WBSEDCL / back-up power supply of the Campus/etc.  
- Any other jobs as directed by the competent authority. |
| 5     | Training & Placement Officer | Rs. 9000-40500+GP 5400| Administration          | Qualification: First class Master’s Degree in Engineering/ Technology, or MBA degree (regular course) from a recognized university, with minimum 3 years of experiences related to Training & Placement,  
OR Graduate Engineer with atleast 5 years of experiences related to Training & Placement.  
Should have excellent communication skill in English and well conversant with marketing knowledge and experience for students employability. Experience in related field is desirable.  
Experience:  
Assisting in liasoning with industry and corporate houses and arrange campus / off-campus interviews for students, as and when advised by the higher authority / Arranging training / grooming sessions for the students in consultation with higher authority / Visiting various corporate Houses/Industries/ Arranging summer training / vocational training for the students in consultation with the higher authority / Performing any other jobs as and when assigned by the higher authorities. |
| 6     | Assistant Registrar       | Rs. 9000-40500+GP 4800| Administration          | Qualification: First class Masters degree (preferably MBA) with minimum 5 years of experience, having working experience with an AICTE approved Engineering Institute of repute.  
Experience:  
Should be well conversant with the recent online approval process with AICTE/University or any other approval authorities. Well conversant with online process of NBA/NAAC accreditation. Should be conversant with the norms related to Establishment/HR/General Administration, etc., and communication / writing skill in English.  
Adequate experience on use of computer operation. |
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<td>5</td>
<td>Resident Medical Officer</td>
<td>Rs. 9000-40500 + GP 7600</td>
<td>Administration</td>
<td>MBBS degree recognized by the Medical Council of India.</td>
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<td>alongwith Non-Practicing Allowance (NPA)</td>
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<td>Candidates must have completed Compulsory Rotating Internship.</td>
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<td>and free accommodation.</td>
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**Pay Scale & Allowances:** For Faculty Position - As per AICTE Norms (6th Pay). For Non-Teaching Position – as per Institute’s norms, along with other admissible allowances including the facilities of P.F., Gratuity and Medical Insurance etc. Retired Persons with higher qualifications & experiences may also apply. Salary will not be a constraint for the deserving candidate.

Eligible candidates may send their applications and CVs (as per Proforma provided herewith) through Institute’s Registered Email, addressing to – “The Registrar, Haldia Institute of Technology”, within one month from the date of publication of the advertisement.

**NOTE:**
1. In case the suitable candidate against the posts are not found, lower position may be considered for appointment against the post applied for.
2. In case of receipt of large number of applications for any post, the Institute reserves the right to suitably raise the minimum norms for the post so as to restrict the number of candidates to be called for interview at a reasonable level.
3. Mere fulfilling minimum qualifications and experience will not entitle the candidate to be called for interview.
4. Applications without testimonials or incomplete applications are liable to be rejected.
5. No TA/DA would be paid for appearing Interview/Class Demonstration.
6. The Institute reserves the right to cancel any application and/or post without assigning any reason thereof.

**Secretary**

Dated: 22-04-2020

Haldia Institute of Technology