

**BHEL RECRUITMENT OF EXPERIENCED ENGINEERING  
PROFESSIONALS ON LATERAL BASIS  
FOR ELECTRONICS DIVISION (EDN), BANGALORE  
Frequently Asked Questions**

S/n	Query	Reply
1	I am an Engineering Graduate in Production & Industrial Engineering. Am I eligible to apply against Mechanical in BHEL?	Engineering graduate in Production & Industrial Engineering are eligible to apply against Mechanical engineering positions in BHEL. They may mention "Mechanical" in the application form, being an <u>"equivalent" discipline</u> .
2	I have studied AMIE. Am I eligible to apply against this advertisement?	Candidates with qualifications obtained through examinations conducted by professional societies like AMIE, AMICE, AMIETE etc are not eligible to apply.
3	I have studied Masters in Business Administration. Am I eligible for age relaxation?	Candidates possessing qualification of a full – time Post-Graduate Technical Degree only, are eligible for a relaxation in age limit up to the course duration and for a maximum of 2 years.  Non-Technical qualifications such as MBA or PGDBM are not eligible for age relaxation.
4.	I want to join BHEL and I have relevant experience of 9 Years including Internship experience. Should I apply for Sr. Engineer or Deputy Manager position?	We regret that period of service spent under Internship training shall not be considered as work experience, therefore experience shall fall upto 8 years and hence, not eligible for E3 or Deputy Manager position.  Candidate is advised to apply for E2 or Sr. Engineer position, subject to fulfilling other eligibility criteria.
5.	As on 01/03/2024, I would be 33 years old and I am pursuing Post Graduate in Engineering which will be completed in 2025. Am I eligible to apply for E2 or Senior Engineer position?	Candidates seeking <b>age relaxation</b> on account of full time PG qualification in Engineering must have already completed their PG in Engineering in order to be considered eligible for seeking age relaxation.  Candidates currently pursuing PG are not eligible for any age relaxation.
6.	I am an Engineering Graduate meeting all requirements with respect to Qualifications belonging to the General Category. I will be 32 years and 5 days old on 01-March-2024. Am I eligible to apply?	Engg Graduates, belonging to General category, born before 01-March-2024 and not possessing Full Time PG-Technical Degree are not eligible to apply. (For age relaxation candidate may refer our detailed online advertisement)
7.	I am a SC/ST/OBC candidate but don't have the caste certificate, can I apply as a General candidate?	If you so desire, you may apply as General Candidate (if eligible for Gen category) giving your category as "Gen". In such an event, your candidature will be considered as "GEN" and no change in category shall be allowed at a later date.
8.	I am unable to add Experience Details, it keeps showing error.	Please put experience details in the order from Latest Experience first and so on for earlier experience.
9.	To whom shall I address the envelope for sending Hard Copy Applications?	All candidates shall super scribe the Envelope with "Position/ Post Code", address it to AGM (HR) and send it to the address as mentioned in the detailed advertisement.

10.	I wish to claim Travelling Allowance, but I am performing my journey to attend Interviews through Flight, will I be eligible for TA Claim?	Yes, all eligible candidates are entitled for TA claim, from their Home Address to Interview Location, subject to production of valid tickets and restricted to the applicable 2nd AC Train fare.
11.	Fees Payment Process	<ul style="list-style-type: none"><li>• Please open this link to make your payment online at <a href="https://www.onlinesbi.sbi/sbicollect/icollecthome.htm">https://www.onlinesbi.sbi/sbicollect/icollecthome.htm</a></li> <li>• Select PSU-PUBLIC SECTOR UNDERTAKING in the main screen</li><li>• New screen will be loaded ,Filter state as "Karnataka" then select "Bharat Heavy Electricals limited"</li><li>• New screen will be opened ,in payment category select "others" and sub category as "Miscellaneous" and fill other mandatory fields like name etc and payment can be done</li></ul>

# Equivalent Qualifications for Engineering Positions in BHEL

For the disciplines of Engineering (Mechanical/Electrical/ Electronics) following Engineering Degree in other disciplines are considered equivalent by BHEL.

For all other specialized engineering branches, the respective engineering field as advertised is only considered relevant and eligible.

<b>BHEL Advertised Discipline</b>	<b>Disciplines of Engineering considered equivalent</b>
<b>Mechanical</b>	<ol style="list-style-type: none"> <li>1. Industrial and Production Engineering</li> <li>2. Industrial Engineering</li> <li>3. Mechanical Production and Tool Engineering</li> <li>4. Production Technology Manufacturing Engineering (NIFFT Ranchi)</li> <li>5. Mechatronics</li> <li>6. Manufacturing Process and Automation</li> <li>7. Power Plant Engineering</li> <li>8. Production Engineering</li> <li>9. Production and Industrial Engineering</li> <li>10. Thermal Engineering</li> <li>11. Manufacturing Technology</li> <li>12. Power Engineering</li> </ol>
<b>Electrical</b>	<ol style="list-style-type: none"> <li>1. Electrical &amp; Electronics</li> <li>2. Electrical, Instrumentation &amp; Control</li> <li>3. High Voltage Engg.</li> <li>4. Power Systems &amp; High Voltage Engg.</li> <li>5. Electrical Machine</li> <li>6. Electronics &amp; Power</li> <li>7. Power Electronics</li> <li>8. Power Plant Engineering.</li> <li>9. Energy Engineering</li> <li>10. Power Engineering</li> </ol>
<b>Electronics</b>	<ol style="list-style-type: none"> <li>1. Electronics &amp; Telecommunication</li> <li>2. Instrumentation</li> <li>3. Electronics &amp; Instrumentation</li> <li>4. Electronics &amp; Power</li> <li>5. Electronics Design &amp; Technology</li> <li>6. Electronics &amp; Biomedical</li> <li>7. Applied Electronics</li> <li>8. Power Electronics</li> <li>9. Electronics &amp; Communication</li> <li>10. Electrical &amp; Electronics</li> <li>11. Industrial Electronics</li> <li>12. Mechatronics</li> <li>13. Electronics &amp; Control</li> <li>14. Control &amp; Instrumentation</li> </ol>