



Ch. Ranbir Singh Govt Polytechnic

Hathnikund, Distt. Yamunanagar, Haryana

Approved by AICTE, New Delhi & Haryana Govt | Affiliated to HSBTE, Panchkula



Applications are invited to empanel visiting Faculty (purely on hourly basis) in Ch. Ranbir Singh Government Polytechnic, Hathnikund Govt. Polytechnic, in Computer Engineering Department, Electrical Engg. Engineering Department and MLT Department

The minimum qualifications are as per Directorate Technical Education Haryana norms (also available at website: <https://crsgphathnikund.ac.in>). It is purely on hourly basis @ Rs. 600/- per hour/lecture (maximum monthly ceiling limit Rs. 40,890/- for visiting lecturer) and for ODD Semester (August 2026 to till end of the semester) as per Haryana State visiting faculty norms. The last date for submitting application form is 06/08/2026 up to 11:59 PM.

For any enquiry, the candidate may contact at 9541137976, 8221083969 email- gphathnikund@gmail.com

Note: If any amendment/corrigendum is issued, subsequently, the same will be uploaded on institute's official website <https://crsgphathnikund.ac.in>.

+ 22/7/26
Principal,

Ch. Ranbir Singh Government Polytechnic,

✓

Hathnikund



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Lecturer in Computer Engg.

(Bachelors and Masters of Engineering or Technology degree in Computer or Computer Science & Engineering with First Class either in Bachelors or Master's degree from a recognized University/ Institution; and

(i) Hindi or Sanskrit as one of the subject in Matric or Higher Education.

2. Lecturer in Electrical Engg.

(i) Bachelors and Masters of Engineering or Technology degree in Electrical with First Class either in Bachelors or Master's degree from a recognized University/ Institution and (ii) Hindi or Sanskrit as one of the subject in Matric or

Higher Education.

3. Lecturer in MLT

(i) Bachelors and Masters of Engineering or Technology degree in Medical Laboratory Technology/Biomedical Engineering with First Class either in Bachelors or Master's degree from a recognized University/ Institution;

OR

First Class master of Science degree in Medical Laboratory Technology with NET/PH.D in the subject of Medical Laboratory Technology from a recognized University/ Institution;

and (ii) Hindi or Sanskrit as one of the subject in Matric or Higher Education.