

## RAJA BALWANT SINGH POLYTECHNIC, BICHPURI, AGRA

Applications are invited for the following posts under the Self-Finance Scheme at fixed honorarium and purely on contract basis for the session 2026-27 through an application form as per given on point no.-6 :-

S.No	Name of Posts	No. of Post	Honorarium	Qualification
01	Lecturer Computer Science & Engg.	03	17000 to 21000 per Month depending on qualification, experience and teaching skills	Bachelor's Degree in Engineering or Technology in concerned Branch with First Division.
02	Lecturer Information Tech	01		
03	Lecturer Mechanical Engg.	05		
04	Lecturer Electronics Engg	05		
05	Lecturer Electrical Engg	04		
06	Lecturer Civil Engg	02		
07	Lecturer Physics	02	17000 to 21000 per Month depending on qualification, experience and teaching skills	Master's Degree in concerned subject with First Division.
08	Lecturer Chemistry	01		
09	Lecturer Mathematics	02		
10	Lecturer P.C. (English)	02		
11	Librarian	01		
12	Training & Placement Officer	01	17000 to 21000 per Month depending on qualification & experience	First class Master's Degree in Art /Comm/ Science
13	Computer Programmer	01	10000 to 13000 depending on qualification & experience	Graduation with Maths & six month computer course
14	Workshop Instructor-Fitting/Plumbing, Welding, Machine Shop	03		3 year Diploma/ITI in concerned Trade

- 1- Age for S.No. 01 to 12 is 21-40 year and for S.No.13 to 14 is 21-35 year on date 01-07-2026.
- 2- Last date of receipt the complete application at Institute Office, Principal, R. B. S. Polytechnic, Bichpuri, Agra is **25 June, 2026** through Speed/ Registered Post or by hand.
- 3- Retired person can also apply.
- 4- Enclose one self addressed registered envelope with the application form.
- 5- Number of vacancy may be increase/decrease without any notice.
- 6- Application form is available on Institute website [www.rbspolytechnicbichpuri.com](http://www.rbspolytechnicbichpuri.com)

**Yuvraj Ambareesh Pal Singh**  
Chairman

**Dr. Manoj Singh Chauhan**  
Principal/Secretary