VACANCIES: ARMY PUBLIC SCHOOL, BHOPAL Dronachal Neori Hills, PO: Motilal Nehru Nagar, Bhopal-38

Tele: 2970386, 2970388

e-mail: bhopal.aps@gmail.com, website: www.apsbhopal.com

Application for teachers/staff for existing/anticipated vacancies for the session 2017-18 in Army Public School, Bhopal (English Medium, CBSE Affiliated) on Contractual/Adhoc basis are invited for following posts:-

S. No	Name of Post	Qualification Requirement	Indicative salary (`)	Experience	Age
1.	PGT - Psychology	Not less than 50% in Post Graduation in concerned subject & B. Ed.	26,000/-	Minimum 3 years experience in educational institution.	Below 40 years for fresh candidate & below 57 year for experienc ed candidate.
2.	TGTs - English, Hindi, History, Geography and Maths.	Minimum 50% marks in Graduation or higher degree, in the subject applied for and in B. Ed.	24,000/-		
3.	Coach - Athletic	NIS/National Level Player	12,000/-	03 years experience as Coach or played National level tournaments.	
4.	Receptionist (Female)	Graduate in any stream	10,000/-	5 years experience	Below 35 years
5.	Computer Technician	Computer Graduate or graduation with DCA	12,000/-	Experience of handling of Smartclass & CCTV Cameras	Below 35 years
6.	Science Lab Attendant	Graduate in Science	10,300/-	-	Below 30 yrs
7.	Security Guards	Matriculate	6,200/-	Minimum 10 years service (for ex- Servicemen)	Below 50 years

Note: -

Working knowledge of computer is mandatory. Fluency in English and comn skills are desirable.

Interested candidates can collect Application Form from Army Public School, Bhopal during office hours. Form can also be downloaded from our website www.apsbhopal.com. Last date for submission of application alongwith photocopies of mark sheets, experience certificates and demand draft of `100/- in favour "The Principal, Army Public School, Bhopal" 15 May 17. No application would be accepted thereafter.

Only shortlisted candidates will be called for interview. Candidates must mention their contact numbers in the application form.

PRINCIPAL