

P.V.G.'S COLLEGE OF ENGINEERING & TECHNOLOGY, PUNE
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ADMISSION TO
M.E. ELECTRICAL (POWER SYSTEM) COURSE
2010- 2011[Four Semester Course]

Applications are invited for the **M. E. Electrical (Power System)** course, commencing in July 2010. **Application Forms** can be obtained from the College office during working hours or from above website from 4th May 2010 onwards. Those desiring to get the forms by post should send a self addressed, 4" X 9" envelope with a postal stamp of Rs. 10/- affixed on it, for the same or otherwise student can download form from website www.pvgcoet.ac.in.

Available seats - Open - 10, SC-ST - 03, Sponsored - 05

Eligibility -

Applicants must have a B.E. / B.Tech. or equivalent degree in Electrical Engineering from a statutory University. Students appearing for final year (B.E./B.Tech) examination can also apply. **Candidates with valid GATE score will be given preference. GATE qualified candidates are eligible for scholarship after receipt of grants from AICTE.** Admission procedure will be based on eligibility, merit, written test and interview.

The College -

PVG's College of Engineering & Technology (C.O.E.T.) was established by Pune Vidyarthi Griha, in 1985. **Pune Vidyarthi Griha (PVG)** is a well-known educational and charitable Institution in Maharashtra with hundred years' standing. The College is a self-financing Institute **approved by A.I.C.T.E., affiliated to University of Pune and accredited by NBA and NAAC as well.** Presently it conducts B.E. Degree courses in the six branches, namely **Printing Engineering, Mechanical Engineering, Electronics & Telecommunication Engineering, Electrical Engineering, Information Technology and Computer**

Engineering. It has well developed infrastructure like Classrooms, Laboratories, Drawing Halls, Library, Auditorium etc. Many outgoing students are well placed in Industries through Campus Interviews.

The Electrical Engineering Department of COET is one of the leading departments. All the teachers have either **Post-graduate or Doctoral qualifications**. Many of them have technical publications and text books to their credit. The Department has well equipped laboratories for Electrical Machines, Power Electronics, Control Systems, Power Systems, Switchgear & Protection, High Voltage Engineering, Microprocessor & Computers. Many projects of the students are sponsored by industries. The Electrical Engineering **Department is approved as a 'Post Graduate Research Centre in Electrical Engineering' by University of Pune since July 2005.**

The Post-graduate course at **COET** was first introduced in August 2000. Nine batches of Postgraduate students have completed their terms. Results of earlier batches are encouraging. Many students of earlier batches have completed their post-graduation with first class and first class with distinction in the two years' span.

An application form is sent herewith. Interested candidates may get it photocopied (Xeroxed) and use it.

**Pune,
30th April 2010**

**(Dr. Y.P.Nerkar)
PRINCIPAL**