

**P.V.G.'S COLLEGE OF ENGINEERING & TECHNOLOGY, PUNE**  
**Vidyanagari, Shivdarshan, 44, Parvati, Pune - 411 009**

Email : principal@pvgcoet.ac.in, info@pvgcoet.ac.in  
Website : www.pvgcoet.ac.in

Phone : 020 - 24228258 / 65 / 79

Fax : 020 - 24226858

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**ADMISSION TO**  
**M.E. ELECTRICAL (POWER SYSTEM) COURSE**  
**2009 - 2010 [ Four Semester Course ]**

Applications are invited for the **M. E. Electrical (Power System)** course, commencing in July 2009. **Application Forms** can be obtained from the College office during working hours or from above website from 10<sup>th</sup> April 2009 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](http://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** with an intake of sixty each. It has well developed infrastructure like Classrooms, Laboratories, Drawing Halls, Library , auditorium etc. and equipment worth Rs. 14.0 Crore. 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 in July 2005.**

The Post-graduate course at **COET** was first introduced in August 2000. Eight 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,  
11<sup>th</sup> April 2009**

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