



DEPARTMENT OF ELECTRONICS ENGINEERING  
SCHOOL OF ENGINEERING AND TECHNOLOGY  
PONDICHERRY UNIVERSITY  
(A Central University)

Dr. R. Nakkeeran  
Head of the Department

R.V. Nagar  
Puducherry-605 014

PU/DEE/M.Tech –Admission/WL III/ 2014-15/ 416

28.07.2014

**Vacancy Position in M.Tech Electronics and Communication Engineering  
as on 28-07-2014.**

General	: 02 (Two)
OBC	: 01 (One)
SC	: Nil
ST	: Nil
PH	: Nil


**Counseling Details:**


The counseling for filling up the above vacancies will be held on **04.08.2014 (Monday)** at **11 A.M.** Therefore, the interested candidates are requested to report to the Department of Electronics Engineering, Science and Humanities Block II, Pondicherry University, Pondicherry - 14 on Monday, the 4<sup>th</sup> August 2014.

In this regard, candidates who have reported upto 11 A.M will be provisionally considered for admission to M.Tech. ECE. However, the admission will be done in the respective categories as per the order of merit of the entrance examination mark of the reported candidates.

**Note:**

1. Those candidates who did not attend / could not get admission in the previous three counseling can also come for this counseling
2. The academic fee is approximately, Rs. 18,100/.
3. Hostel accommodation may not be provided by the University
4. Bring all original certificates (X, XII, Semester wise mark sheets, degree certificate, TC, MC, OBC, and two passport size photos) along with a set of attested Xerox copies
5. As the classes have been started, the candidates are asked to come prepared to attend the classes immediately after the admission

  
Mrs. K. Anusudha  
Co-Ordinator

  
R. Nakkeeran  
Dr. R. NAKKEERAN  
Head  
Department of Electronics Engineering  
School of Engineering & Technology  
Pondicherry University.

Copy to:  
The Assistant Registrar (Academic –II)

E-mail: head.dee@pondiuni.edu.in, nakkeeranpu@gmail.com, nakkeeran.dee@pondiuni.edu.in  
Phone: +91 413 2654991, 2655992(O), 2255368(Fax); and +91 9443029346 (Mobile)