

University of Mysore
Department of Studies in Electronics
Post Graduate Centre, HASSAN-573226

APPLICATIONS ARE INVITED FROM THE ELIGIBLE CANDIDATES FOR ADMISSION
(SCHEME-A & B) THROUGH ADDITIONAL ENTRANCE EXAMINATION TO M.Sc.
ELECTRONICS AT DEPARTMENT OF STUDIES IN ELECTRONICS, HEMAGANGOTRI,
HASSAN.

(Ref: Notification No. AC7/75/2017-18; Dated 02-08-2017)

CALENDAR OF EVENTS FOR ADMISSION (2017-18)

Date	Time	Process
05-08-2017	5.00 PM	Last date for receiving request from the candidates
09-08-2017	10.00 AM	Reporting Time for entrance examination
09-08-2017	11.00 AM to 12.00 Noon	Conduct of entrance examination Venue: DoS in Physics, Manasagangotri, Mysuru
09-08-2017	2.00 PM	Announcement of results of entrance examination
09-08-2017	3.00 PM	Submission of filled-in application along with relevant documents
09-08-2017	4.00 PM	Announcement of merit list
10-08-2017	10 AM to 1 PM	Admission from the list of selected candidates
10-08-2017	2.00 AM to 4.00 PM	Admission - Casual round against vacant seats

Instructions to the Candidates

1. For eligibility to the course, please refer University website <http://pgadmissions.uni-mysore.ac.in/>
2. Candidates who have already written the entrance exam and who are interested to take the admission now are advised to contact the Course Coordinator for admission
3. For the additional entrance exam, the eligible candidates should remit Rs. 400/- at SBI (Manasagangotri Branch) towards the Entrance Exam Fee and submit the receipt to the Course Coordinator.
4. Candidates those who have appeared for the additional entrance examination shall obtain the application form from Administrative Officer, University of Mysore, Manasagangotri, Mysuru by paying Rs.350/- and submit the dully filled in application to the Course Coordinator at DoS in Physics, Manasagangotri, Mysuru.
5. For information contact Dr. M. Mahadeva Prasad, Course Coordinator, DOS in Electronics, P. G. Centre, University of Mysore, Hassan-573226. Contact No. 9448411435.

Sd/-

Course Coordinator
Selection Committee