



OFFICE OF THE DEAN
Faculty of Engineering & Technology
Kakatiya University, Warangal – 506 009 (T.S.), India
(Accredited with “A” Grade by the NAAC)

Prof. T. Srinivasulu
Professor of Engineering & Dean

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No. 05/DFET/KUW/2018
2018

Date: 08-02-

ORDERS

Sub: Faculty of Faculty of Engineering & Technology - Ph. D. Admissions for the
Year 2015-16 and 2016-17 - Department of Mechanical Engineering - Orders –
Issued

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On the recommendation of the Admission Committee and with the approval of the Vice-Chancellor, Kakatiya University, Warangal, the following candidates have been provisionally selected for admission into the Ph.D. Programme for the year 2015-16 and 2016-17 in the Department of Mechanical Engineering.

Sl No	Entrance HT. No.	Name of the Candidate	Social Status	Name of the Research Supervisor	Total marks out of 150
01.	174050096	Mr. G. Lakshmi Srinivas	OC	Prof. K. Eswaraiah, KITS	107.5
02.	174050122	Mr. K. Sai Maneesh	OC	Prof. C. V. Mohan Rao, KU	101.5
03.	174050338	Mr. K. Rajnikanth	OC	Prof. K. Sridhar, KITS	100.5
04.	174050173	Mr. Ch. Karunakar	OC	Prof. C. V. Mohan Rao, KU	99
05.	174050240	Mr. P. Sateesh Kumar	OC	Prof. P. Srikanth, KITS	97
06.	174050335	Ms. Shaik Aneefa	BC-B	Prof. C. V. Mohan Rao, KU	84
07.	174050093	Ms. Meher Shilpa, G.	BC-D	Prof. K. Eswaraiah, KITS	81
08.	174050275	Ms. R. Mounika	BC-D	Prof. C. V. Mohan Rao, KU	79.5
09.	174050048	Mr. B. Naveen	BC-A	Dr. G. Ganesh Kumar	89.5
10.	174050191	Mr. M. Rajkiran	BC-B	Prof. N. Shyam Kumar, WITS	90.5
11.	174050193	Ms. M. Madhavi	BC-B	Prof. P. Srikanth, KITS	45
12.	174050318	Mr. K. Sudheer Kumar	BC-D	Dr. P. Prabhakar Rao KITS	90
13.	174050140	Mr. K. Anil Kumar	BC-A	Prof. C. V. Mohan Rao, KU	82.5
14.	174050216	Mr. Md. Ilyas Hamid	BC-E	Prof. Raja Narendra Reddy, KITS	88
15.	174050192	Mr. M. Nata Raju	SC	Dr. P. Prabhakar Rao KITS	95

16.	174050262	Mr. P. Sreedhar	SC	Prof. N. Shyam Kumar, WITS	87
17.	174050260	Ms. P. Rukmini	SC	Prof. K. Sridhar, KITS	74
18.	174050081	Mr. D. Srinu	ST	Dr. G. Ganesh Kumar, KITS	86
19.	174050042	Ms. B. Sahithya	ST	Prof. Raja Narendra Reddy, KITS	62

The above candidates are required to submit the following certificates in original along with Application Form for Admission into Ph.D. Programme to the Principal, University College of Engineering & Technology, KU for verification and finalization of admission into the Ph. D. Programme. The candidate should also submit the synopsis of the research proposal in consultation with the Research Supervisor.

1. M. Tech/ME, B. Tech.BE Degree Certificates
2. NET/SLET/GATE certificate
3. Entrance Test Result Card
4. Transfer Certificate
5. Caste Certificate
6. No Objection Certificate from the Employer, experience certificate, and relevant research facilities available at working place (working applicants may submit separate letter to the Dean for considering Part Time)
7. Migration Certificate (in case of candidates who obtained PG and UG degrees from an institution other than Kakatiya University)
8. Applicable fees (to be specified by the office of the Principal, University College of Engineering & Technology, KU and to be paid at SBI, Kakatiya University Branch, Warangal).

After getting the above certificates verified the candidates have to submit their Joining Report duly endorsed by the Supervisor, Head of the Department, Chairperson, Board of Studies and Dean, Faculty of Engineering & Technology to the Principal, University College of Engineering & Technology, KU under intimation to the undersigned on or before 07-03-2018 failing which their admission will be cancelled.

The above admission is subject to the following conditions:

1. The admitted candidate has to complete the Ph. D. Programme within a minimum period of 2/3 year and a maximum of 4/5 year from the date of registration for full time/part time scholars respectively.
2. He/She has to renew his/her admission through proper channel by paying the applicable fees every year as per the norms of the Office of the Principal, University College, KU and file a copy of the receipt/challan with the Office of the Dean, Faculty of Engineering & Technology.
3. He/She should give a minimum of two (2) seminars during the Programme, including one before the submission of thesis.
4. He/She should publish at least one paper in the research area concerned in a reputed/recognized journal before submission of thesis.

5. He/She should submit half-yearly progress reports on the work through the Supervisor, Chairperson, Board of Studies and Head of the Department to the undersigned.
6. The candidates should undergo course work and pass Pre-Ph. D. examination within two successive attempts from the date of registration.
7. The in-service candidates working outside Warangal, and registered as Part-time scholars, are required to put in at least six months of attendance in the Department.
8. In all other matters they shall be governed by the existing rules and regulations of the Ph. D. Programme. effective for the Ph. D. admissions in vogue

Any deviation in observing the above rules by the candidates will entail cancellation of their registration.

Sd/-

D E A N

Copy to:

1. The Principal, University College of Engineering & Technology, KU
2. The Head, Department of Mechanical Engineering, KU
3. The Chairperson, Board of Studies in Mechanical Engineering, KU
4. The Supervisors concerned
5. The Controller of Examinations KU
6. The Member In-charge, University Library, KU
7. The Deputy Registrar, Academic Branch, KU
8. The Secretary to Vice-Chancellor, KU
9. The SF