

GRAMS: "TECHNOLOGY"  
E-mail: registrar@jntuk.edu.in



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
KAKINADA-533003, Andhra Pradesh, India

Lr.No.JNTUK/Ph.D-2018/SPOT Admissions

Date: 18.02.2019

Dr.V.V. Subba Rao  
M.Tech, Ph.D

Registrar

**CIRCULAR**

Spot admissions will be conducted to the vacant seats of Ph.D. programme of 2018-19 in Electronics and Communication Engineering discipline. Those who have been qualified in the APRCET 2018 and appeared the interviews in JNTUK are only eligible to apply. The Admissions Counseling will be conducted in Senate Hall, University Administrative Office as per the following schedule. Candidates are hereby informed to attend the Interview / Counseling along with all Original Certificates.

<b>COUNSELING SCHEDULE</b>	
<b>Department</b>	<b>Date &amp; Time</b>
Electronics and Communication Engineering	21.02.2019 09.30AM

**NOTE: 1. Separate call letters will not be sent for counseling.**

**2. Payment of fellowship (stipend) beyond March 2020 is subject to the approval from the University (full time only).**

**3. Total Vacancy Seats:12 (OC-1, OC(W)-02, BC-A(W)-01,BC-B:03,BC-D-01, BC-D(W)-01(FT), SC-01(FT), SC-01, SC(W)-01)**

The Candidates are requested to submit the following **Original Certificates** at the time of admission.

- Application & Hall Ticket of APRCET 2018
- Original DD for Rs.30,000/- (Rupees Thirty Thousand only) drawn in favor of Registrar, JNTUK, Kakinada.
- SSC, Intermediate, PG & UG Degree Certificates.
- Marks Memo of Qualifying Degrees.-
- Transfer and Conduct Certificate.
- 2 Passport size Photos.
- Candidate Declaration Form
- Supervisor / Co-Supervisor Acceptance form (If not submitted earlier).

Sd/  
**Registrar**

## List of Research Supervisors in Research Centers of ECE Department

S.No	Research Center Name	Supervisor	Specialization
1	GIET	Dr. SVRK Rao	Wireless Communication
			Cognitive Radio
			Software Defined Radio
2	GMRIT	Prof. M.V. Nageswara Rao	Signal Processing
			VLSI
3		Prof. V. Jagan Naveen	Signal Processing Communication
4	Gudlavalleru Engg College	Dr. M. Kamaraju	Lower Power VLSI Design
5		Dr. VVKDV Prasad	Signal Processing
6	Pragati Engg College	Dr. K. Siva Kumara Swamy	Image Processing
			Signal Processing
			Embedded Systems
7		Dr. V. Sailaja	Speech Processing
			Signal Processing
			Image Processing
8	PVP Siddhartha	DR. K. Ramanjaneyulu	Image Processing
			Wireless Communication
9		Dr.C. Subbarao	Microwave Engineering
10	Vignan - VSKP	Dr. A. Naga Jyothi	Signal Processing
11		Dr. K. Srinivas Naik	Satellite Communication
12	LBRCE	Dr. EV. Krishna	Digital Signal Processing
			Digital Communication
13		Dr. J. Babu	Antennas
			Mircowave Communications
14	VVIT	Dr Y Mallikarjuna Reddy	Radar Signal
			Image Processing
15		Dr Giri Babu Kande	Image Processing
			Video Processing
16	SRKR	Dr. PV Rama Raju	Image Processing
			Signal Processing
17		Dr. N. Udaya Kumar	Image Processing
			Signal Processing
18	AIT&M	Dr. A.S. Srinivasa Rao	Wideband and Narrowband
			Antennas
19		Dr. G. Sateesh Kumar	GPS Navigation
			Signal Processing

# Supervisor/ Co-Supervisor Acceptance form

## 1. Acceptance of Supervisor

I, Dr....., have done my Ph.D. in the area of .....

From the department of ..... of.....(Name of the Institute/University). My present work of research is proceeding in the same area/ areas of .....and I am working as .....with following research facilities .....

I am accepting to supervise Mr. /Ms. .... working as ..... at ..... in this area.

Signature:

Name:

Designation:

Seal:

## 2. Acceptance of Co-Supervisor

I, Dr....., have done my Ph.D. in the area of .....

from the department of ..... of.....(Name of the Institute/University). My present work of research is proceeding in the same area/ areas of ..... and I am working as .....with following research facilities .....

I am accepting to be as a Co-Supervisor to Mr. /Ms. .... working as .....at ..... in this area, who is working under the supervision of .....

Signature:

Name:

Designation:

Seal: