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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA – 533 003, ANDHRA PRADESH, INDIA**  
**(Established by AP Government Act No. 30 of 2008)**

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Date: 06.05.2017.

**Prof. Ch.Sai Babu**  
M.Tech., Ph.D.  
**REGISTRAR i/c**

**JNTUK INCUBATION CENTRE**

JNTUK has constructed an Incubation center with a built-up area of 20,000 Sq.Ft. The center came into operation from 10<sup>th</sup> April 2017.

Vision of JNTUK Incubation Centre is to provide effective and innovative global solutions to local problems by coordinating Government, Industry and Academia, that helps enhancing the quality of Education, Professional Skills, Employability and Per Capita Income.

The activities in the Incubation center are as follows :

- ✓ MHRD funded Rs. 10 Crores project is being executed. This work commercializes the basic research in the areas of development of cutting tools for automobile industry, fabrication and development of bio-sensors, Nano technology applications for food packaging materials and development of bio-mass stoves for rural population.
- ✓ TCS supported Remote Internship Program for Computer Science students in the areas of Network Management Systems, IoT and Big Data.
- ✓ Truzio Company supported Educational ERP project for automating, integrating all the University departments along with affiliated Colleges and other Institutes through a single interface with secured environment.
- ✓ In the above package, training need analysis and placement modules will be developed by StarTech Ltd., Texas, USA.
- ✓ The Andhra Electronics Ltd., is also willing to partner with JNTUK in the areas of RF & Microwave products development.

JNTUK wants to build a Technology Accelerator with a focus on thrust areas such as Nano Technology based products, Health Care, Big Data, EduTech, IoT for Smart Cities and real-time governance, VLSI and others, in a space of about 10,000 Sq.Ft. area.

Proposals are invited from prospective bidders to invest in Startups and mentor at JNTUK Incubation Center. They are responsible for evaluating the proposals, providing world class mentoring and investment. They should have prior experience in running accelerators preferably in A.P.

The proposals depicting their vision, operational strategy and previous credentials should be submitted on or before 16-05-2017 to the Registrar, JNTUK Kakinada. The copy of the proposal may be mailed to [director.ic@jntuk.edu.in](mailto:director.ic@jntuk.edu.in). and [mjonnalagedda@gmail.com](mailto:mjonnalagedda@gmail.com).

  
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