



**SCHOOL OF CONTINUING AND DISTANCE EDUCATION
(SCDE)**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

Kukatpally, Hyderabad, Telangana- 500 085, INDIA

NEWS LETTER

Academic Year: 2020-21



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NEWS LETTER- SCDE

Vision:

Setting the global, national and regional standards in online, blended, and digital learning.

Mission:

The centre is committed to providing wide access to high quality education using a variety of online, blended, and digital learning methods while driving innovation in both a local and global sense.



Dr. B. N. Bandari, Director, SCDE, JNTUH

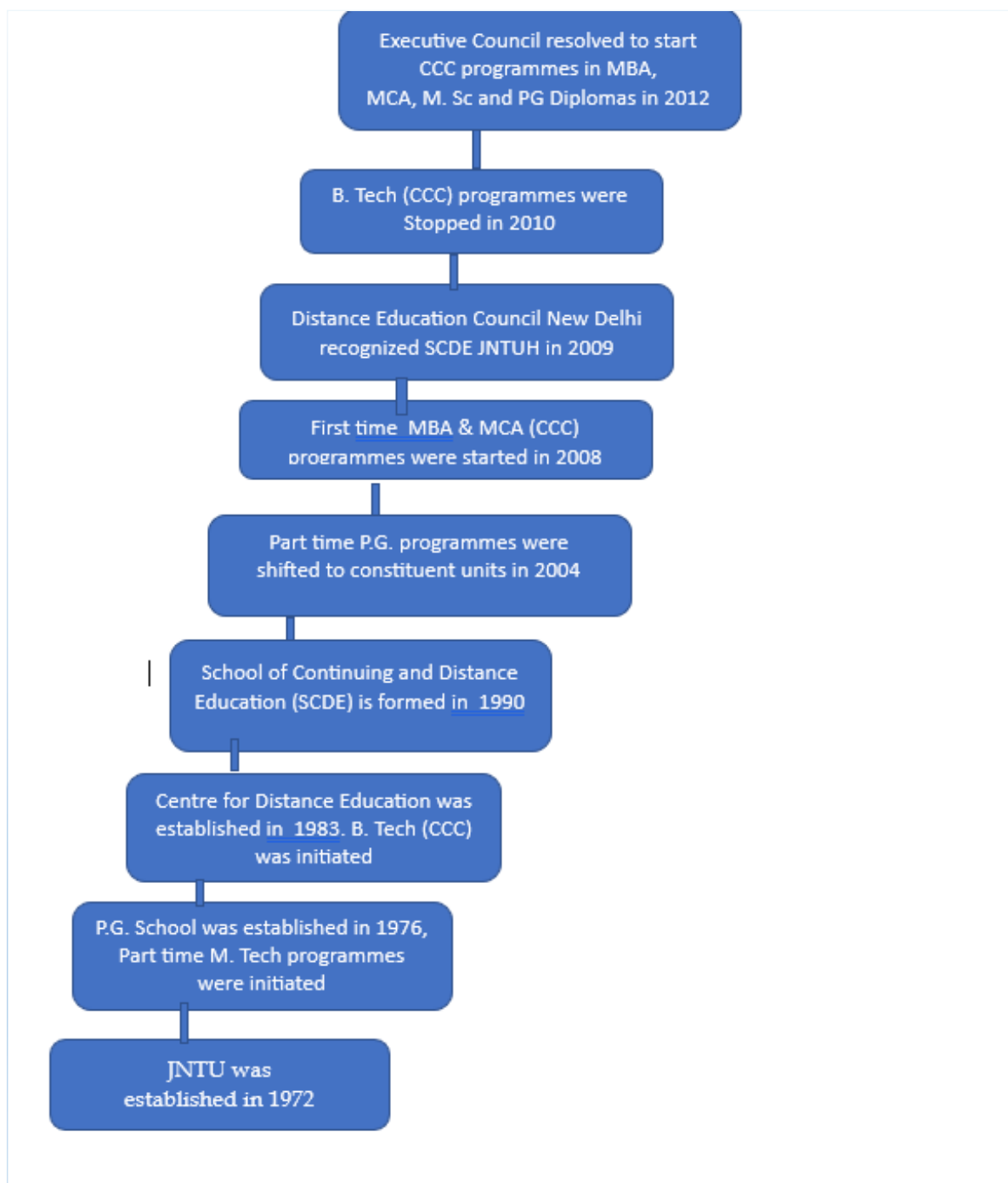
To meet the academic aspirations of the working engineers, the University has established the Centre for Distance Education in 1983. Under this umbrella, the University has launched an innovative programme, called B.Tech. Correspondence cum Contact (CCC) programme adopting the Distance Education made for the first time in the country, translating into reality the recommendations of the Kothari commission for introducing correspondence education in the Science and Technology.

In the year 1990, the Centre for Distance Education has been renamed as School of Continuing and Distance Education (SCDE) by clubbing the erstwhile P.G. School to the SCDE. Hence this school was used to offer both part time P. G. Programmes as well as B. Tech (CCC) programmes till 2003. From the year 2004 onwards, part time P. G. programmes have been shifted to respective constituent units of the University. Since then, the SCDE has been offering B. Tech (CCC) programmes alone till the year 2009. More than 30,000 engineers were graduated from this School and are occupying pivotal positions in various State and central organizations, private and public sectors.

The school is headed by a rank of Professor, presently **Dr. B. N. Bandari**, Professor, Electronics & Communication Engineering (ECE), JNTUH UCEH holding the post of **Director of SCDE**. The school was recognized by Distance Education Council (DEC), New Delhi, India.

- **Areas of Interest:** Wireless Communications and Networking, Digital Communications, Probability and Stochastic Processes, computer Networks, Optical communications, Digital Signal Processing, VLSI Signal Processing, Ad-Hoc and Sensor Networks.
- **Administrative Positions Held** - Worked as Deputy Warden, JNTUH College of Engineering, Hyderabad - Additional Controller of Examinations, JNTUH, 18 Aug 2010 - 30 Sep 2013

Mile Stones of School of Continuing and Distance Education:



Organizational Structure:



Sri Jayesh Ranjan
Vice-Chancellor (I/c)



Dr. A. Govardhan
Rector



Dr. M. Manzoor Hussain
Registrar

Prelude:

According to National Knowledge Commission report, only 7% of the population between the age group of 18-24 has access to the higher education. This population must be increased to enable India to attain improvement in gross enrolment ratio. Open and Distance Education (ODE) has a very important role to achieve this goal, since more than 1/5th of students enrolled in higher education are from ODE stream. The ODE provides education opportunities not only to those who discontinued formal education an account of economic / social compulsions but also to young school leavers who are simply unable to secure admission in formal stream of universities. With the establishment of National Mission on Education through Information & communication Technology (ICT) the Distance Education has become nearer and more accessible than ever.

Historical Background:

Jawaharlal Nehru Technological University, the first Technological University in the county, was established on 2nd October, 1972, through an act of legislation by the Government of Andhra Pradesh. This University has been divided into 4 different Universities by the Government of Andhra Pradesh vide Act No.30 in the year 2008. Jawaharlal Nehru Technological University, Hyderabad (JNTUH) located at Kukatpally is one among them. The University is accredited by NAAC as 'A' grade institution and recognized by UGC under 12 B category. Realizing its role in providing continuing technological education for working engineers and scientists by removing obsolescence and offering opportunities for upgrading, broadening and diversifying their knowledge and skills, the University has established a Post Graduate School of Continuing Technological Education in 1976. It was inaugurated by the then President of India Fakruddin Ali Ahmed in the historic Jubilee Hall of Hyderabad. Under this school the part time M. Tech programmes were used to be conducted since then.

Infrastructure:



Entrance, SCDE



Office, SCDE



Sri. Praveen Kumar, Record Assistant



Sri. Mahesh, Office Subordinate

S.no	Staff Names	Designation
1	Smt. PLK Durga	Senior Assistant
2	Smt. M. Swapna	Jr. Asst.
3	Sri G. Praveen Kumar	Record Asst.
4	Sri R. Mahesh	O/Sub.
5	Sri Md. Khaja Pasha	Driver
6	Md Yousuf Sharief	Attender

✚ Academic Year: 2020-21

- ✓ SCDE was offered both part time P.G programmes.
- ✓ B. Tech (CCC)- (CE, EEE, ME, ECE &CSE) programmes till Ac. Yr. 2013- 2014.
 - Master of Business Administration (MBA)
 - Master of Computer Applications (MCA)
 - M. Sc (Chemistry)
 - P.G diploma in Industrial Safety
 - P.G diploma in Supply Chain Management
 - P.G diploma in Pharmaceutical Quality Assurance & Regulatory Affairs

❖ The activities during this academic year:

- Maintenance of data for CCC
- Issue of Transfer certificates

Convocation Proceedings /Material Printing by SCDE:

Equipment for printing:



High speed printer



Pinning Machine



Colour Printer



Computer System with printer