

**GOVERNMENT OF TELANGANA
DEPARTMENT OF TECHNICAL EDUCATION**

From:
Navin Mittal, IAS,
Commissioner of Technical Education,
2nd Floor, Vidya Bhavan,
Nampally, Hyderabad.

To
The Registrars of
1. JNTU, Hyderabad
2. Osmania University, Hyderabad
3. Kakatiya University, Warangal
4. Mahatma Gandhi University,
Nalgonda

Sir,

Sub:- Academic - T.E. – COVID-19 – Closure of Universities / Professional Colleges offering Courses in Engineering / Pharmacy/MBA/MCA in Telangana State – AICTE Offered Free E-Learning Courses for the Students in Technical Education – Availment of free Courses – Intimation - Reg.

Ref:- AICTE Offers 49 Free E-Learning Courses for the Students – List of Courses / Products (copy enclosed)

In response to the spread of COVID-19 and the potential impact of the outbreak of the Pandemic, the Universities / Professional Colleges offering Courses in Engineering / Pharmacy /MBA / MCA are closed down in Telangana State. Keeping in view the similar conditions prevailing in the country, the All India Council for Technical Education (AICTE), New Delhi has provided 49 Free E- Learning Courses to the students of all Streams / Branches with free access to the courses through the website i.e. free.aicte-india.org / email:neatsupport@aicte-india.org / Phone:011-29581332.

Therefore, the Registrars of JNTU, Hyderabad, Osmania University, Hyderabad, Kakatiya University, Warangal and Mahatma Gandhi University, Nalgonda are requested to advise the University/Constituent, Affiliated Colleges offering Professional Courses in Engineering/Pharmacy/MBA/MCA in Telangana State to take necessary steps to utilize the above mentioned 49-Free E-Learning Courses offered by the AICTE through **<free.aicte-india.org>** for the students of all Streams / Branches of the Engineering/Pharmacy/MBA/MCA concerned in Telangana State.

Yours faithfully,

Commissioner

Copy to the SCRO, AICTE, Hyderabad for information

Copy submitted to the Special Chief Secretary, Higher Education (TE) Department, Hyderabad for kind information