

GOVERNMENT OF TELANGANA
DEPARTMENT OF TECHNICAL EDUCATION

OFFICE OF THE
COMMISSIONER OF TECHNICAL EDUCATION
TELANGANA : HYDERABAD

- Sub:- TECHNICAL EDUCATION – Short Term course on “Lasers & Laser based Technologies” from 10th to 14th June, 2019. At NITTTR, Chandigarh - Reg.
- Ref:- Lr. No. NITTTR/App.Sc/BCC/ICT-12/531, Dt:13-05-2019, received from the Dr. B.C. Choudhary Professor & Course Coordinator, NITTTR, Chandigarh.

While enclosing the letter cited in the reference, the Principals of all Government Polytechnics are informed to nominate the interested faculty of Applied Science and Engineering (Science Background) for Short Term Course on “Lasers & Laser based Technologies” and send the nominations of the faculty to this Office through mail ID adtrg.ts@gmail.com before 1st June, 2019, to take further action in this matter.

Encls: As above

Signature valid

Digitally signed by AVIN
MITTAL IAS
Date: 2019.05.31 13:58:50 IST
Reason: Approved

COMMISSIONER

To
The Principals of Government Polytechnics under the control
of this Department of Telangana State.
Copy to the Secretary, SBTET, TS, Hyderabad for information.



राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं अनुसंधान संस्थान
[मानव संसाधन विकास मंत्रालय, भारत सरकार द्वारा स्थापित]
सेक्टर 26, चंडीगढ़-160 019

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING
AND RESEARCH

अनुप्रयुक्त विज्ञान विभाग
Department of
Applied Science

(Established by Ministry of Human Resource Development, Govt. of India)
SECTOR 26, CHANDIGARH-160 019 (INDIA)
(ISO 9001:2015 Certified)

संदर्भ : एनआईटीटीटीआर/अ.वि./

Ref : NITTTR/App.Sc./BCC/ICT-12/ 1531

दिनांक

Date: 13.05.2019

The Commissioner
Department of Technical Education (DTE),
5th and 6th Floors, B.R.K.R. Bhavan,
Tankbund Road, Saifabad,
Hyderabad- 500 063

Sub: Short Term Course on "Lasers & Laser based Technologies" through ICT from 10-14 June, 2019
(O. Plan No. BCC-12) at this institute.

Sir,

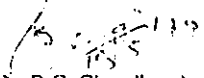
The department has planned STC on "Lasers & Laser based Technologies" through ICT from 10-14 June, 2019 for teachers from Polytechnics & Engineering Colleges of National Level. The course is interdisciplinary and shall cover the following topics :

Introduction to Lasers; Lasing principles and conditions, design and characteristics; Various types of lasers. Handling and Safety measures. Performing basic optics experiments in simplified way; Controls and modulation of laser beam. Technological developments in areas like, material processing, communication, medicines and holography.

Eligibility: Faculty of Applied Science and Engineering (Science Background)

You are requested to kindly instruct the Principals of the Polytechnics of your state to send their request for connecting to this training programme as one of the remote centres. The request may reach us before 3rd June, 2019 for consideration.

Thanking you,


(Dr. B.C. Choudhary)
Professor & Course Coordinator
E-mail: bakhshish@yahoo.com

Hindi Version Overleaf

ईपीएबीएक्स/EPABX: 0172-2759500(PBX); 2759556(BCC); 2759633(Staff);
फैक्स /Fax: 0172-2793893; 2791366; Website: www.nitttchd.ac.in