

**GOVERNMENT OF TELANGANA  
DEPARTMENT OF TECHNICAL EDUCATION**

**OFFICE OF THE  
COMMISSIONER OF TECHNICAL EDUCATION  
TELANGANA :: HYDERABAD**

Sub: Technical Education - T & P Section - Online Mode - "TASK- HYSEA Project Drona" faculty development program - 4 to 12 weeks online faculty immersive learning program in Government Polytechnics - Communication - Reg.

Ref: Mail received from Sri. Ravi Paladugu, TEAM LEAD, TASK, Hyderabad, Dated:30.08.2022.

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With reference to the above cited, Sri. Ravi Paladugu, TEAM LEAD, TASK, Hyderabad stated that Emerging technologies of the IT industry today demand different skills and knowledge. Faculty at universities are required to equip to meet the needs of the industry. In due course, be able to teach to prepare students for the future demands of employers. Project Drona is a faculty development program. It will skill faculty to stay relevant to the industry's needs.

Program Design:

- 3 emerging technology tracks (Full stack/ AI&ML/ Digital transformation)
- Self-learning on Infosys Springboard and help at frequent intervals by Mentors via master class
- Experiential learning via capstone & presentation that will be evaluated for the understanding of the code & business sense (enclosed annexure)

In this connection, the Principals of all Government Polytechnics are hereby directed to inform and permit the faculty of Computer Science, IT or related subjects in Engineering to register for the 4 to 12 weeks online faculty immersive learning program by filling the virtual launch: <https://docs.google.com/forms/d/e/1FAIpQLScBUvs7m-23qmsYMxPjefoqtvayaUCG3S3REBRblBNAJpBVA/viewform> on or before 06.09.2022.

Further, the Principals of Government Polytechnics are hereby directed to inform the concerned registered faculty to attend the self learning program **before or after college working hours** and complete the program within the prescribed schedule. For any queries contact Sri. Ravi Paladugu, TEAM LEAD, TASK, Hyderabad, Mobile Number:8886319456, Email Id: [techtr3-task@telangana.gov.in](mailto:techtr3-task@telangana.gov.in).

The receipt of this memo shall be acknowledged.

(This has the approval of the CTE, Telangana)

Encl: Annexure

Signed by A Swamy

Date: 05-09-2022 18:07:46

Reason: Approved

For COMMISSIONER

To,

The Principals of all Govt. Polytechnics under control  
of the Department of Technical Education, Telangana.  
The Secretary, SBTET, T.S., Hyderabad for information.

# Project Drona



A Faculty immersive learning program for IT industry needs by



**Shri Navin Mittal**

Commissioner, Collegiate Education & Technical Education, Government of Telangana

“Tell me and i forget,  
Teach me and i remember,  
Involve me and i learn”

- Benjamin Franklin

### Why should faculty attend ?

- Get hands on with what Industry needs
- Technology – hands-on ability to code
- Business Sense & Customer Centricity
- Exposure to nuances of IT industry
- Program Management with focus on Professional Skills Development

### Program Highlights:

- Program on emerging technologies designed by industry Leader
- Mentored by technology practicing experts
- Learning strategies: Self learn - perform hands-on - get feedback
- Free of cost
- Hybrid learning program
- Certification as “Certified Faculty Member of Full Stack/AI & ML/ Digital Transformation”
- Faculty immersive experience in the IT industry, a in person even

**Eligibility:** Faculty in Telangana teaching Computer Science, IT or related subjects in Engineering, BCA, MCA

### Duration

Min 4 weeks  
to  
Max 12 weeks

**Monday, 5th September**  
 **2:00 PM - 3:30 PM**

Register here <https://tinyurl.com/2p8jms9x>

[www.hysea.in](http://www.hysea.in)

[info@hysea.in](mailto:info@hysea.in)

Thanks & Regards,  
Ravi Paladugu.

