

Government of India
**Ministry of Tribal Affairs and Facebook Have Launched A Digitally Enabled
Mentorship Programme GOAL (Going Online As Leaders)**

Implementation of GOAL Programme

Objectives of GOAL Programme :-

Ministry of Tribal Affairs and Facebook have launched a digitally enabled mentorship Programme i.e. GOAL (Going Online As Leaders), which is a unique and influential initiative for Scheduled Tribe (ST) youth. The programme aims to enable ST youth in remote areas to assimilate with the digital world and use digital platforms to expand their talents to serve the leading objectives of Digital India in reaching the disadvantaged talents of the tribal community. The moot idea of the initiative is to empower tribal youth by leveraging the power of digital technology and enable youths to become village-level digital young leaders for their communities, by providing mentorship on digital entrepreneurship and life skills.

Main Features of GOAL Programme:-

- Ministry of Tribal Affairs and Facebook have launched a digitally enabled mentorship Programme GOAL (Going Online As Leaders) for **Scheduled Tribe (ST) youth**.
- The Programme aims to mentor 5000 youth from tribal communities with the help of 2500 expert mentors who will be leaders from industry, arts, politics, business etc. The selected Mentee will be given a smart phone with internet access for 1 year.
- Universities have huge capacity and capability to make the program successful by associating with the programme.
 - Intended ST youth could get opportunity to associate with this programme.
 - Nominate talented tribal youth from our university to associate with this programme as mentees or mentors.

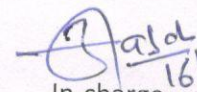
Applications invited through GOAL Portal by 14th July 2020, goal.tribal.gov.in

No. 24 ST Cell / 213

Date: 16.06.2020

Copy To :-

1. I/c Web Cell – Kindly upload on university website.
2. PA to Registrar – Kindly Share for Scheduled Tribe (ST) Youth Students whatsapp group.
3. Dean, Students Affairs.
4. Dean, Academic Affairs.


In-charge

Sc/ST/Obc cell

Dr. H.S. Gour Vishwavidyalaya, Sagar