



UNIVERSITY GRANTS COMMISSION MALAVIYA
MISSION TEACHER TRAINING CENTRE
GOA UNIVERSITY
(NAAC Accredited with A+ Grade)
ORGANIZES



NEP Orientation & Sensitization Programme

FROM 12th August 2025 TO 22nd August 2025 (ONLINE)

This course will be considered for fulfilment of the requirements as laid down by CAS of UGC



REGISTRATION
PROCESS
Eligibility

- [Register yourself by visiting https://mmc.ugc.ac.in/registration/index](https://mmc.ugc.ac.in/registration/index)
- Login to the portal as a **participant** & click on “ **Apply for NEP Theme Training**” tab Select Centre “**Goa University**” and click on “**Search**”
- Select Training Programme **MMC-023-2025-AUG-B-05703** and then click on the “**Participate Button**”.
- Upload **Nomination letter** from the concerned College/University
- **Faculty Members in Central, State, Deemed to be Universities, Private Universities, Institutions of National importance, UG Colleges and other Higher Education Institutes (HEIs).**
- **Faculty members from HEIs under various Professional Councils.**
- **Contractual, Adhoc, Guest Faculty Teachers, Tutors ad Demonstrators in HEIs as well as Research Scholars.**

NO REGISTRATION FEE

Last Date: 11/08/2025(11:59pm)
Online Mode

Session I & II

Timings : 2:30 PM to 5:45 PM
with a break from 4:00pm to 4:15pm

An **E-Certificate** will be issued to those who have attended **all the sessions** and have qualified the **Assessment test (22-08-2025, from 3:00pm - 3:45pm & 4:00pm - 4:45pm)**

Course Schedule:

Day 1 : 12-08-2025

Day 5 : 18-08-2025

Day 2 : 13-08-2025

Day 6 : 19-08-2025

Day 3 : 14-08-2025

Day 7 : 20-08-2025

Day 4 : 16-08-2025

Day 8 : 21-08-2025

Day 9: 22-08-2025 (Assessment Test)

Prof. Rajendra N. Shirsat, Programme Director

Dr. Ingrid Anne P. Nazareth, Assistant Professor/Course Coordinator

In case of Registration Queries, contact: mmttcoffice@unigoa.ac.in/ 08669609079

In case of Technical Queries, please contact: ugc.technical@inlibnet.ac.in

In case of General Queries, please contact: mmc-ttp@ugc.gov.in