



(ESTD.: June 1986)

Goa Vidyaprasarak Mandal's
Gopal Govind Poy Raiturcar College of Commerce and Economics

Accredited by NAAC at B++ Grade with CGPA of 2.99 (3rd cycle)

Post Box No. 102, Farmagudi, Ponda - Goa 403 401.

Phone : 0832-2335875, 2335868, Mob. No.: 8767916417

E-mail : gvmcce@yahoo.in web-site : www.gvmcommercecollege.ac.in

Library : gvmcommercecollege.ac.in/library

Date: 24/09/2026

STAFF NOTICE

The Department of Computer Science of our college is organising a One-day state Level Faculty Development Programme (FDP) on **"Harnessing AI for Next-Gen Teaching"** on Tuesday, 29th September 2026 in the Library Hall. The Resource person for the FDP is Dr. Kavita Asnani, SHEC, DHE, Goa.

Following is the schedule of the FDP:

Duration	Session Details
9:30 a.m. - 10:00 a.m.	Registration
10:00 a.m. - 11:00 a.m.	Planning AI - Enabled Teaching and Learning
11:00 a.m. - 11:15 a.m.	Tea Break
11:15 a.m. - 1:00 p.m.	Prompt Engineering
1:00 p.m. - 2:00 p.m.	Lunch Break
2.00 p.m. - 3:30 p.m.	Implementing AI Enabled Teaching and Learning

All Faculty members are requested to attend the same.

Prof. Smita S. Sanzgiri
Vice - Principal

Prof. Vinaya R. Gad
Head Department of Computer Science

sp/-





**GOA VIDYAPRASARAK MANDAL'S
GOPAL GOVIND POY RAITURCAR COLLEGE OF
COMMERCE AND ECONOMICS
PONDA GOA**

ACCREDITED BY NAAC AT B++ GRADE WITH CGPA OF 2.99 (3RD CYCLE)

Department of Computer Science

Organizes

**One-day State Level Faculty
Development Program(FDP)
on**

**'HARNESSING AI FOR NEXT-GEN
TEACHING'**

DATE: 29th September, 2026

TIME: 9.30 a.m. to 3.30 p.m.

**VENUE: GVMs GGPR College,
Ponda-Goa**



ABOUT THE COLLEGE

Goa Vidyaprasarak Mandal's Gopal Govind Poy Raiturcar College of Commerce and Economics, Ponda Goa, is a premiere institution situated at Farmagudi, Ponda imparting education leading to B.Com, B.C.A and M.Com. degrees. It has fulfilled the needs and aspirations of rural students as well as students from under privileged communities located in Ponda Taluka.

The college was awarded 'B++' grade with CGPA 2.99 at the Third cycle of NAAC in 2024. The College has always endeavored to achieve high standards in teaching, learning, and research for the faculty members as well as students of the college by holding seminars, conferences, workshops, and training programs in various curriculum-related and research-related subjects.

Prof. Smita S. Sanzgiri
Vice Principal

Prof. Vinaya R. Gad
Coordinator

ABOUT THE FDP

The integration of Artificial Intelligence (AI) into higher education is no longer a future projection—it is a present reality transforming how students learn and how educators teach. The One-Day State Level Faculty Development Programme (FDP) on "Harnessing AI for Next-Gen Teaching" is designed to equip educators with the knowledge, mindsets, and practical skills required to navigate this shift.

This intensive, hands-on FDP bridges the gap between AI theory and pedagogical practice. Faculty members across all disciplines will explore how generative AI tools, automated systems, and intelligent platforms can streamline course design, personalize student engagement, and optimize assessment strategies. Rather than replacing the human element of teaching, this FDP emphasizes how educators can use AI as a collaborative partner to minimize administrative burdens and maximize classroom impact. By the end of the programme, participants will transition from passive observers of technology to confident, AI-empowered architects of next-generation learning.

KEY OBJECTIVES

- **Demystify AI in Education:** Understand the fundamental capabilities, workflows, and current trends of generative AI tools specifically within academic frameworks.
- **Optimize Lesson Planning & Content Creation:** Learn to use AI to generate rich course syllabi, dynamic presentation outlines, interactive case studies, and reading materials efficiently.
- **Enhance Student Engagement:** Discover methods to implement AI-driven personalized learning paths that cater to diverse student paces, styles, and needs.
- **Streamline Grading & Assessment:** Master the creation of robust rubrics, quiz formats, and feedback loops using automated tools to save administrative time.

RESOURCE PERSON



Dr. Kavita Asnani
Associate Professor

• State Higher Education Council,
Directorate of Higher Education, Goa

WHO CAN PARTICIPATE?

A maximum of 2 faculty members preferably from the departments of Commerce, Economics, Computer Science or Languages.

REGISTRATION DETAILS

Fees(In ₹): ₹ 800
***Cash payment only**

Last Date for Registration – 24th September 2026.

KINDLY REGISTER ON

<https://forms.gle/Rqoc3AUMTCuCydpq9>
You can get the form by scanning this QR code.



PLEASE NOTE

Each participant should bring his/her laptop with a charger and internet connection.

CONTACT DETAILS

Prof. Vinaya Gad: 9422604120
Dr. Sulaxana Vernekar: 9822985922