



**MURGAON EDUCATION SOCIETY'S
VASANT JOSHI COLLEGE OF ARTS & COMMERCE**
Zuarinagar, Goa – 403726
Affiliated to Goa University
ACADEMIC YEAR 2024 – 2025

Course Title: Thirty-Hours Short-Term Certificate Course on NET/SET Paper I

Learning Objectives:

1. To train students for successfully appearing in NET/SET Paper I Examinations.
2. To inculcate knowledge relevant to their specific subject areas.

Duration: 25th July 2024 to 5th October 2024

Schedule:- 12:00 noon to 1:00 pm on Thursday, Friday and Saturday.

No. of Seats: 35 Students

Target Group: Current M.Com Part I & II, students of M.E.S. Vasant Joshi College of Arts & Commerce Zuarinagar Goa.

Resource Person:

Following faculty members from the Post Graduate Department of Commerce (M.Com) will be the Resource Person for the certificate course.

Sr. No.	Name of the Resource Person
1	Asst. Prof. Mr. Suraj Prakash Tuyekar
2	Asst. Prof. Ms. Sushila Telgiri
3	Asst. Prof. Ms. Nishita Salgaonkar

*External resource person as per the availability and the topic.

Fees: NIL

Remuneration to Resource Person: NIL

Course Content: Syllabus

Sr. No.	Syllabus	Hours Allotted Per Unit
1	Unit I- Teaching aptitude	05 Hours
2	Unit II- Research Aptitude	05 Hours

3	Unit v- Mathematical reasoning and aptitude	05 Hours
4	Unit VI- Logical reasoning	05 Hours
5	Unit VII- Data interpretation	05 Hours
6	Unit VIII- Information and Communication Technology	05 Hours
Total		30 Hours

Modus Operandi:

- Sessions – Three Days a week
- Days – Thursday, Friday and Saturday
- Thursday and Friday is One Hour and Saturday Two Hours
- Total number of sessions: 30

Modes of Evaluation: -

- Final Exam of Multiple Choice Questions (MCQ) carrying 50 marks will be held at the end of the course on the entire syllabus.

Estimated Income & Expenditure:- NIL

Outcomes of the Short-Term Certificate Course:-

At the end of the course students will be able to:

1. Understand teaching methodologies, learning processes, and research methods.
2. Comprehend and interpret information from texts and effectively communicate ideas.
3. Demonstrate proficiency in mathematical and logical reasoning, including data interpretation and analysis.
4. Acquire knowledge of the higher education system, governance, ICT applications in education, and societal issues.