

Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya

Board of Studies

Dalgaon, Darrang, Assam-784116

Date: 30/08/2024

**NOTICE**

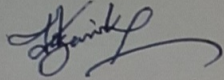
All the students of FYUGP B.A/ B.Sc 3rd Semester are hereby informed that the below stated courses are offered for the 3<sup>rd</sup> semester. The other courses are to be continued from previous semesters, except for SEC. The students are to compulsorily opt for one SEC paper from the given list:

<b>1. 1Major and 2 Minor or 3 Minor (as chosen by the students in the Samarth portal) (4 credits each)</b>	
<b>2. Skill Enhancement Course (SEC) (3 credits)</b>	
<b>Choose any one (1) from</b>	
Name of SECs	Name of the Department offering the course:
a. Agricultural Marketing in North East India	Economics
b. Data Analysis	Chemistry
c. Effective Communication	English
d. Environmental Ethics	Zoology
e. Heritage of Assam	History
f. Life Skill Education	Education
<b>3. Multidisciplinary Course (MDC) (3credits)</b>	
<b>To be continued from the previous semester:</b>	
Name of MDCs	Name of the Department offering the course:
a. Foundations of Mathematical Sciences – III	Economics, Mathematics Coordinator: HoD, Mathematics
b. Fundamentals of Mass Media Studies	Sociology
c. Humanities & Social Sciences- III: Understanding Globalization	Political Science
<b>4. Internship (4 credits)</b>	

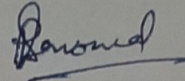
**N.B.**

1. Students may collect the syllabus of the courses from the HoDs of the concerned Departments or from GU official website, if necessary.

2. A google form link (<https://forms.gle/C3LzvwepJCuw4aF56>) will be shared in which students are to select their SEC papers in order of preference. The google form can be filled only once, so students must be extremely careful in filling the form. The link will be active till **01/09/2024**. **Students will be allocated SEC papers based on their preferential order and in order of submission of their google forms.**



Dr. Lakhi Prasad Hazarika  
Principal, PDUAM Dalagon



Porosha Sonowal  
Co-ordinator, Board of Studies, PDUAM Dalgaon