

Notice

This is for information of the **arrear students** of both **Honours and Pass(Economics)** of **2nd Semester and 6th Semester students having GE in Economics of CBCS** course that those who have **failed** in unit test earlier, need to prepare assignments on the topics enclosed herewith and submit the same to the Department of Economics as per the following schedule.

The assignments must be handwritten on A4 size paper and to be presented with a cover page (Name, class, University registration and Roll Number, contact Number and e-mail), content, detailed discussion of the topic and references.

Assignment submission schedule:

CBCS 2nd Sem (Hons and Pass) & 6th Sem(GE)..... 27/03/2024 (11 AM to 2 PM)

Ranabirjoy Das.
HoD

Department of Economics

G.C. College- silchar

Semester 2nd (Honours)

Paper Code : ECOHCC -201

Name of the Paper: Introductory Macroeconomics

Choose any one :

1. Discuss and differentiate between demand-pull and cost- push inflation. Discuss the trade-off between inflation and unemployment in light of the Phillip's curve both in short -run and long-run. 10+10=20
2. (A) Discuss the quantity theory of money.
(B) What is Balance of Payments(BoP)? Discuss its components, disequilibrium and measures to correct disequilibrium in BoP. 4+16=20

Paper Code: ECOHCC-202

Name of the Paper: Mathematical methods for Economics-II

Choose any one :

1. Briefly explain the various rules of differentiation with suitable examples. Discuss few applications of differentiation in Economics. 10+10=20
2. Briefly explain the importance and significance of definite integration in Economics.
If Consumer's demand function is given by $Q = f(P) = (60 - 2P)^{1/2}$. Find Consumer's surplus when market price $P=12$. 10+10=20

Semester: 2nd (Pass)

Paper Code : ECODSC-201/ ECOGE-601

Name of the Paper: Principles of Microeconomics -II

Choose any one :

1. Define monopoly market. What are the characteristics of monopoly market? Explain how a monopolist determine the equilibrium price and output both in the short-run and long- run. 2+6+12=20
2. What is Market failure? What are the sources of market failure? Explain the various types of externalities with examples. 2+4+14=20