(Pages : 2)

Name	*******************************

FOURTH SEMESTER (CBCSS—UG) DEGREE EXAMINATION APRIL 2021

Economics

ECO 4B 06-MACROECONOMICS-II

: Two Hours and a Half

Maximum: 80 Marks

Section A (Short Answer Questions)

Answer at least ten questions.
Each question carries 3 marks.
All questions can be attended.
Overall Ceiling 30.

What is meant by Trade-off?

Define headline inflation.

What is meant by deflator?

Define Sacrifice ratio.

What is public spending?

Explain ex-post saving.

Explain the relationship between bond price and interest rate.

Distinguish between monetary policy and fiscal policy.

What is investment multiplier?

Distinguish between WPI and CPI.

What is meant by wage-price spiral?

Define cyclical unemployment.

What is meant by Usual Status Unemployment?

What is 'Trough' point in business cycle?

What is meant by Quantitative easing?

 $(10 \times 3 = 30 \text{ marks})$

Turn over

Section B (Short Essay Questions)

Answer at least five questions. Each question carries 6 marks. All questions can be attended. Overall Ceiling 30.

- 16. What determines the slope of IS curve?
- 17. What are the important properties of LM curve?
- 18. Distinguish between structural and demand pull theory of inflation.
- 19. Critically examine the Okun's law.
- 20. What are the important phases of business cycle?
- 21. What are the different types and methods of measurement of unemployment in I_{nd}
- 22, Examine the counter-cyclical fiscal policy measures of business cycle?
- 23. What is meant by monetary transmission mechanism?

(5 x 6:

Section C (Long Essay Questions)

Answer any two questions. Each question carries 10 marks.

- 24. What is NAIRU? Critically examine the short run and long run Phillips curve.
- 25. Examine the importance of simultaneous equilibrium of goods and money market in a
- 26. Make a comparative study of Hawtrey's and Hayek's theory of business cycle.
- 27. What are the important fiscal and monetary policy instruments? Discuss the effectives policies in combating inflation.

(2 × 10:

3 4