2023 ECONOMICS

ECON-3026

(Public Finance)

Total Marks: 80

Time: 3 Hours

Total number of printed pages -2
The figures in the margin indicate full marks for the questions

1. Answer the following:

 $4 \times 5 = 20$

- (a) Explain the allocation, distribution and stabilization functions of the government in an economy.
- (b) Differentiate between tax exemption and tax deduction.
- (c) Write a short note on GST
- (d) Explain the equity and economic efficiency criteria for policy evaluation.
- 2. Answer any three of the following:

 $3 \times 10 = 30$

- (a) Explain how logrolling prevents tyranny of the majority in public provision.
- (b) Using indifference curve analysis, explain lump-sum and price distorting tax in an economy.
- (c) Discuss the allocation and distribution effect of excise subsidy.

- (d) Explain the problems of centre-state financial relations in India.
- (e) Explain the Coarse Theorem and also mentions its applicability.
- 3. Answer any two of the following:
 - (a) Define the structure and importance of a public budget and explain the components in details. 7+8=15
 - (b) Define Fixed -Quantity Subsidy for Marketed Goods. Explain how fixed quantity subsidy can results in both over-consumption as well as under consumption. 3+12=15
 - (c) Describe the theory of Clubs. How does Tiebout Hypothesis take this theory forward? 8+7=15