Turn Over





Reg No	:	
Name	:	

M A DEGREE (CSS) EXAMINATION, NOVEMBER 2023

Third Semester

Faculty of Social Sciences

MA Econometrics

CORE - EM010302 - ECONOMICS OF GROWTH AND DEVELOPMENT

2020 ADMISSION ONWARDS

ECFAC56A

Time: 3 Hours

Weightage: 30

Part A (Short Answer Questions)

Answer any **eight** questions. Weight **1** each.

- 1. Define Human Development Index .
- 2. Define GEM .
- 3. Define demand side vicious circle of poverty .
- 4. What are the reasons for rural-urban wage gap?
- 5. Define warranted growth and actual growth.
- 6. Breifly explain the assumptions of Joan Robinsons model of capital accumulation .
- 7. Breifly explain Arrow's learning by doing Model .
- 8. What is Hirshman's Strategy ?
- 9. Define labour intensive technique .
- 10. Illustrate the linkage between institutional development and economic development .

(8×1=8 weightage)

Part B (Short Essay/Problems)

Answer any **six** questions. Weight **2** each.

- 11. Explain poverty and the various ways to measure poverty.
- 12. Explain technological dualism.





- 13. Explain any dual economy model.
- 14. Expound labour turnover model
- 15. State the Marxian processs of economic development .
- 16. Evaluate Meade's model and mention the unrealistic assumptions that earned heavy criticism for the model.
- 17. Discuss NPV and IRR criterion.
- 18. Explain the contributions of R .H Coase on New Institutional Economics .

(6×2=12 weightage)

Part C (Essay Type Questions) Answer any two questions.

Weight 5 each.

- 19. Analyse the effect of income inequality and poverty on economic growth .
- 20. Elucidate Prebish-Singer thesis and Gunnar Myrdal thesis .
- 21. Analyse the endogenous growth models .
- 22. Discuss the application of Input Output anlysis .

(2×5=10 weightage)