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M. A. DEGREE END SEMESTER EXAMINATION - MARCH 2020 SEMESTER 2 : ECONOMICS

COURSE: 16P2ECOTO9: ECONOMICS OF DEVELOPMENT AND GROWTH-II

(For Regular - 2019 Admission & Supplementary 2018/2017/2016 Admissions)

Time: Three Hours Max. Marks: 75

Section A Answer any 8 (2 marks each)

- 1. What is the 'average agricultural surplus' in Fei-Ranis model?
- 2. What is meant by development via shortage of SOC?
- 3. Technical progress in Solow Model
- 4. Define exogenous growth
- 5. Name any four typical incentives for exporters.
- 6. How does Verdoorn law apply in output growth and export growth?
- 7. Comment on income elasticity of demand for primary commodities
- 8. How does the price of primary commodities move in relation to manufactured goods according to Prebisch?
- 9. Comment on export earnings of primary commodities
- 10. Optimum solution in linear programming.
- 11. Explain Economic appraisal
- 12. Primal & dual problem in linear programming

 $(2 \times 8 = 16)$

Section B Answer any 7 (5 marks each)

- 13. Critically examine the Nurksian development strategy
- 14. Discuss the effects of technical progress on economic development.
- 15. Explain how Fei Ranis model is an improvement over Lewis model.
- 16. Critically examine the model of surplus labour as advocated by Lewis.
- 17. Discuss the different cases that show a positive effect of liberalisation on export performance.
- 18. Main constraint to growth in a liberalised economy is its balance-of-payments. Discuss.
- 19. Elucidate the process of trade liberalisation and conditions under which trade liberalisation is successful.
- 20. What is the role of monetary policies in economic development?
- 21. Explain briefly the project evaluation
- 22. Distinguish between open and closed input-output models

 $(5 \times 7 = 35)$

Section C Answer any 2 (12 marks each)

- 23. Explain Harris-Todaro model of migration and unemployment
- 24. Critically evaluate the Harrod Domar Model
- 25. Examine Prebisch-Singer hypothesis of unequal distribution of gains.
- 26. Explain the drawbacks of linear programming technique as a model for planning in the developing countries.

 $(12 \times 2 = 24)$