Reg. No

Name

19P2042

M. A. DEGREE END SEMESTER EXAMINATION - MARCH/APRIL 2019

SEMESTER 2 : ECONOMICS

COURSE : 16P2ECOT09 : ECONOMICS OF DEVELOPMENT AND GROWTH- II

(For Regular – 2018 Admission and Supplementary – 2017/2016 Admissions)

Time : Three Hours

Max. Marks: 75

Section A Answer any 8 (2 marks each)

- 1. Define dualism
- 2. Define Linkage Effect
- 3. Define effective demand
- 4. Explain the Path of divergence
- 5. Explain balance of payments.
- 6. What do you mean by terms of trade?
- 7. Comment on income elasticity of demand for primary commodities
- 8. Site three ways in which trade liberalisation help in poverty reduction?
- 9. Which are the two major constraints of growth of demand in developing countries?
- 10. Social Cost- Benefit analysis
- 11. Explain accounting prices
- 12. Enumerate UNIDO approach

 $(2 \times 8 = 16)$

Section B

Answer any 7 (5 marks each)

- 13. What are the causes of internal and external migration?
- 14. What are the various arguments for and against unbalanced growth strategy?
- 15. What are the arguments in favour of and against labour intensive techniques?
- 16. Critically evaluate the Harrod Domar Model
- 17. How does technical progress affect terms of trade according to Prebisch-Singer thesis?
- 18. Exports and growth may be interrelated in a circular and cumulative process. Explain.
- 19. How have trade liberalisation policies and export promotion become successful in East Asian countries and China.
- 20. What is the role of monetary policies in economic development?
- 21. Explain briefly the project evaluation
- 22. Construct an input output table and explain the model on the basis of the same.

Section C Answer any 2 (12 marks each)

- 23. Why Todaro model is considered as an improvement over the traditional migration models?
- 24. Analyse the golden age model of Joan Robinson
- 25. Discuss the positive and negative effects of trade liberalization in a developing economy
- 26. What do you mean by shadow pricing? Explain various methods of estimation of such prices.

(12 x 2 = 24)