Reg. No

Name

19U624

BCA DEGREE END SEMESTER EXAMINATION - MARCH 2019 SEMESTER 6 : MOBILE APPLICATIONS AND CLOUD TECHNOLOGY COURSE : 16U6CRBCA17 : MOBILE ECOSYSTEM AND BUSINESS MODELS

(For Regular - 2016 Admission)

Time : Three Hours

Max. Marks: 75

Section A Answer all the following (1 marks each)

- 1. What is OEM?
- 2. What is a partnership form?
- 3. How will you define venture capital?
- 4. Define Market sizing?
- 5. What is the significance of Mobile apps market?
- 6. Define Mobile advertising?
- 7. What are the different types of banner?
- 8. What is native app?
- 9. What is app store optimisation?
- 10. What is NFC?

 $(1 \times 10 = 10)$

Section B Answer any 8 (2 marks each)

- 11. What do you mean by business operations?
- 12. How to create a business plan?
- 13. How the market is segmented?
- 14. Write short note on mobile application marketing?
- 15. State the need for Ad words in mobile apps?
- 16. List any four tactics to create a simple mobile marketing strategy?
- 17. List the factors that makes an app successful and to maximise revenue?
- 18. What is the use of creating a measurement plan?
- 19. Explain about WAP?
- 20. Explain about the challenges faced by the gaming companies?

Section C Answer any 5 (5 marks each)

- 21. Explain the concept of a business model?
- 22. Mention what are the components decisions company has to take to overcome all the barriers?
- 23. Explain value proposition along with few examples?
- 24. With a suitable diagram explain about the process of market discovery and validation?
- 25. Explain about different forms of mobile ads?
- 26. Explain about Freemium model with an example?
- 27. What are the pros and cons of using business games?

(5 x 5 = 25)

Section D Answer any 2 (12 marks each)

- 28. What is Mobile Ecosystem? Explain about the different era's of Mobile Ecosystem.
- 29. Elaborate on Market factors and factors that affect the demand and supply?
- 30. Explain about the Mobile marketing strategy in detail?
- 31. Elaborate on M-commerce Payment systems?

(12 x 2 = 24)