Reg.No. \_\_\_\_\_\_\_\_\_\_\_\_



**UNIVERSITY**

(Karunya Institute of Technology & Sciences)

(Declared as Deemed-to-be University under Sec.3 of the UGC Act, 1956)

**Supplementary Examination – June – 2017**

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| **Code :** | **14MS2001** | **Duration :** | **3hrs** |
| **Sub. Name :** | **MANAGEMENT FOR ENGINEERS** | **Max. marks :** | **100** |

**ANSWER ALL QUESTIONS (5 x 20 = 100 Marks)**

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| Q. No. |  | Questions | Course  Outcome | Marks |
| 1. |  | How modern management theory contributed by Henri Fayol is applied in present management practices? | CO1 | 20 |
| (OR) | | | | |
| 2. |  | How managerial planning is important? List down and explain the types of planning. | CO1 | 20 |
| 3. |  | What is the purpose of organization structure? Explain the factor influencing the span of management. | CO3 | 20 |
| (OR) | | | | |
| 4. |  | Explain the techniques and instruments used in selection process of human resource. | CO2 | 20 |
| 5. |  | Write a short note on:   * 1. Subjective and objective evaluation.   2. Self appraisal.   3. Kinds of reviews in appraisal.   4. Reengineering the organization. | CO1 | 5  5  5  5 |
| (OR) | | | | |
| 6. |  | What are the types of critical points standards to be established in the process of controlling? | CO1 | 20 |
| 7. |  | What is control in Management? Explain control of overall performance in Business. | CO2 | 20 |
| (OR) | | | | |
| 8. |  | Define Productivity. Explain the environmental factors in operations management systems. | CO2 | 20 |
|  | |  |  |  |
|  | | **Compulsory:** |  |  |
| 9. |  | Tata Projects is one of the fastest growing and most admired infrastructure companies in India. It has expertise in executing large and complex industrial and urban infrastructure projects.  The company operates through four strategic business units - Industrial Infrastructure, Urban Infrastructure, Quality services and Utility services. The Company provides turnkey end to end solutions to set up power generation plants, power transmission & distribution systems, fully integrated rail & metro systems, commercial buildings & airports, chemical process plants, water and waste water management solutions, complete mining and metal purification systems.  Assuming you as the HR manage, what will be your suggestions to formulate a career strategy for the budding graduates? | CO3 | 20 |

ALL THE BEST