# K.C.G COLLEGE OF TECHNOLOGY

Question Paper Code: asda

Continous Assesment II

aasds - saafssadf

# Part-A

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| Q.No | Questions | CO’s | Bloom’s Level |
| 1 | What is the information required for process planning? | CO3 | K1 |
| 2 | When to apply value analysis? | CO3 | K2 |
| 3 | Explain the Quantity determination in batch production | CO3 | K2 |
| 4 | How the process selection is determined? | CO3 | K1 |
| 5 | Define loading? | CO4 | K1 |

# Part-B

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| Q.No | Questions | CO’s | Bloom’s Level |
| 6. a. | Discuss about the machine loading? Also enumerate the various methods to the cycle time to a minimum. | CO3 | K2 |
| 6. b. | Explain about the machine balancing? Also explain the effect of balancing on number of machines required with an illustration. | CO3 | K2 |
| 7. a. | Explain about the common causes for delay? How can they be avoided and types. | CO4 | K2 |
| 7. b. | Discuss the concepts, inputs, characteristics, working, outputs, and benefits of MRP. | CO4 | K2 |