

SUBJECT-COMPUTER INTEGRATED MANUFACTURING (ELECTIVE-II)
SEMESTER-VIII(MECHANICAL)

NOTE-EXPLAIN ALL QUESTIONS IN DETAIL.

ASSIGNMENT -1

- 1) Explain concept & scope of CIM in detail.
- 2) Explain different components of CIM.

ASSIGNMENT-2

- 1) What are different basic components of NC system.
- 2) Explain CNC manual part programming, its application and advantage.

ASSIGNMENT-3

- 1) Explain group technology in detail.
- 2) What are different benefits of GT in any organization.

ASSIGNMENT-4

- 1) What are different types of flexible manufacturing system.
- 2) Explain various FMS layout configuration in detail.