**BBDNITM**

**MECHANICAL DEPARTMENT**

**SESSION (2018-19)**

**COMPUTER AIDED MANUFACTURING (NME 031)**

**1.** What is Numerical Control ?

**2.** State advantages of using NC System.

**3**. Write and explain method for improving accuracy and increasing productivity in NC machine.

**4**. Explain the function of MCU in NC machine tools.

**5.** Explain in detail CAD and CAM system.

**6**. What are drawbacks of NC machine ?

**7.** Explain the coordinate system used in NC machine.