BT-7/D-19   37211

SOFTWARE PROJECT MANAGEMENT
IT-423N
Group-II, Opt. II

Time : Three Hours]   [Maximum Marks : 75

Note : Attmept *five* questions in all, selecting at least *one* question from each unit. All questions carry equal marks.

Unit-I

1. (a) Write a short note on evolution of software economics.

    7

   (b) Discuss the ways to imporve software economics. 8

2. (a) What is the role of automation through software environments.

    8

   (b) Describe the principles of modern software managment.

    7

Unit-II

3. Describe the inception, elaboration, construction and training phases of life cycle.   15

4. (a) Write a short note on managment artifacts of process.

    8

   (b) What do you understand by workflows of the process.

    7

Unit-III

5. (a) What is the role of iterative process planning ?   8

   (b) Explain the term 'process automation'.   7

6. (a) Explain project organizations and responsibilities. (8

   (b) Write a short not on process discriminates.   7

Unit-IV

7. Explain the project management and control.   15

8. (a) Write a short note on cost monitoring.   8

   (b) Discuss software configuration managment.   7