1. Work Breakdown structureThe project breakdown structure is a natural decomposition of the project end result. It is created in a level-by-level breakdownfrom:

1. System to subsystem
2. Subsystem to task
3. Task to subtask
4. Subtask to work package

2. Sequence Planning

- Which task to be first completed

3. Master Program Schedule

- Calendar dates
- Gantt chart, etc

4. Budgeting

- Cost

5. Reporting and controlling

- Control of performance/cost/time (P/C/T) elements.

6. Reporting Techniques

- Integrated P/C/T charts

- Time-scaled network plans

- Computerized work

- Problem analysis and trend charts

- Project control room and computerized room and computerized graphic systems

Related Posts:

1. The Meaning and Use of MIS

2. MIS System View of Business

3. Process of MIS

4. Development of MIS within the organization

5. MIS Information Needs

6. System Approach in Planning Organizing and Controlling MIS

7. Implementation of MIS

8. Fundamentals of Data Processing