Project and Organization Management BEG391MS

Year: III

Semester: II

2 hours

6 hours

6 hours

Teaching Schedule Hours/Week			Examination Scheme					
Theory	Tutorial	Practical	Internal		Final		Total	
2	1	-	Theory	Practical	Theory	Practical	50	
			10	-	40	-		
Course Objectives To gain the knowledge in project management as well as some concept of organization behavior 1. Introduction 1.1 Concept of project management 1.2 Project life cycle								

1.3 Project environment

1.4 Project impacts: social, economical and environmental

2. Project planning and control10 hours2.1 Work breakdown structure2.2 Project network construction

- 2.3 Network analysis by CPM & PERT
- 2.4 Gantt Chart
- 2.5 Project control cycle
- 2.6 Project information and management

3. Organization

- 3.1 Organization and its characteristics
- 3.2 Organization chart and types of organization

4. Management

- 4.1 Functions and Roles of management
- 4.2 Management by objectives
- 4.3 Functions of personnel management
- 4.4 Cost management, Role management, Time management, HR management
- 4.5 Job analysis and description

5. Leadership and Industrial relations

- 5.1 Leadership styles and theories of motivation
- 5.2 Necessity of industrial relationship
- 5.3 Trade union and Trade union movement in Nepal
- 5.4 Health, safety and compensation

References

- 1. Project Management, Arnold M Ruskin and W.Eugene Estes, Marcel Dekker Publisher 1982
- 2. Management by Network Analysis, A Bhattacharya and SK Sorkhel, The Institution of Engineers, India.
- 3. Essential of Management, Harlod Koontz and Heinz Weihrich.
- 4. Personnel Management, C.B Mamoria
- 5. Organization & Management in Nepal, Govinda R. Agrawal.

Marking Scheme

Chapter	Hr	Mark
1	6	8
2	10	12
3	2	4
4	6	8
5	6	8
Total	30	40

There can be minor variation in mark distribution of every chapter.