



Module: <IT Systems & Networks>

Module Project

<Principles and Design of Networked Systems>

Learner Name

Learner Enrolment ID

Start Date: <insert date>

End Date: <insert date>

Submission Date: <insert date>

Presentation Date: <insert date>

Content

S. No.	Description
01	Project background, objective & deliverables
02	List of software used
03	Network Types
04	Network Standards
05	Impact of Network Topology, Communication and Bandwidth Requirements
06	Common Networking Principles
07	Network Server Types
08	Network Design for project
09	Maintenance Schedule
10	Test Plan
11	Improved Network Design based on feedback
12	Implementation of Network Design
13	Implementation of Test Plan
14	Evaluation

Content

S. No.	Description
15	Project Milestones & Tasks
16	Milestone Feedback & Action taken
17	Modifications Made based On Feedback
18	Project Results
19	Proposed Improvements

1. Project background, objective & deliverables

2. List of software used

3. Network Types

4. Network Standards

5. Impact of Network Topology, Communication and Bandwidth Requirements

(6. Common Networking Principles

C 7. Network Server Types

8. Network Design for project

9. Maintenance Schedule

C 10. Test Plan

11. Improved Network Design based on feedback

12. Implementation of Network Design

C 13. Implementation of Test Plan

C 13. Implementation of Test Plan

C 14. Evaluation

C 15. Project Milestones & Tasks

C 16. Milestone Feedback & Action taken

Project Milestone ID	Milestone Feedback received from Tutor / Learning Facilitator	Action Taken (Yes / No)
1		
2		
3		

C 17. Modifications Made based On Feedback

18. Project Results

C 19. Proposed Improvements

THANK YOU

