

No	Information of Project Management	
1	Unit name:	Project Management
2	Code:	NE 6061
3	Classification:	Major
4	Credit value:	3.5
5	Semester/ Year Offered:	1/2
6	Pre-requisite:	N/A
7	Mode of delivery:	Regular lectures, PPT presentation
8	Assessment system and breakdown of marks:	Assignment, class activity, presentation, project
	Class Activity and Presentation	20%
	Assignment/Project	60%
	Knowledge Test/ Tutorial	20%
9	Academic staff teaching unit:	Department of Nuclear Technology
10	<p>Course outcome of unit:</p> <p>After completion of this course, students will be able to</p> <ol style="list-style-type: none"> <li>1. Recall the terms applied in project management</li> <li>2. Apply tools and techniques used in project management</li> <li>3. Apply project management life cycle in student's project</li> <li>4. Work effectively as team members</li> <li>5. To identify and address seek their educational needs in their project (life-long learning)</li> </ol>	
11	<p>Synopsis of unit:</p> <p>The subject of the course covered fundamentals of project management, project management life cycle including project scope management, time management, quality management and human resource management.</p>	
12	<p>Topic:</p> <ol style="list-style-type: none"> <li>1. Project Management and its framework</li> <li>2. Project Integration Management</li> <li>3. Scope Management</li> <li>4. Time management</li> <li>5. Cost Management</li> <li>6. Quality Management</li> <li>7. Human resource management</li> </ol>	

	8. Stakeholder management 9. Risk management 10. Professional responsibility
14	Main references: Project Management Professional Certification Course Book, PM Book 5 <sup>th</sup> Edition, produced by Myanmar Certified training Centers Co.ltd, Yangon Myanmar.
15	Additional references: NA

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