

Faculty of Manufacturing Engineering

Course structure

1	Course name	Project Management		
2	Year	1		
3	Program level	Degree		
4	Unit	2 Credits		
5	Prerequisite course	NIL		
6	Contact hours	Lecture	1 unit	2 hour x 14 weeks
		Tutorial	0 unit	0 hour x 14 weeks
		Laboratory	0 unit	0 hour x 14 weeks
7	Course synopsis	This course embraces a broad basic overview and principles of project management which has become central to operations in manufacturing enterprises throughout five stages of managing projects; initialization, planning, execution, control and closing.		
8	Course outcomes	<p>By the end of semester, students should be able to:</p> <p>CO1: Develop a project charter which describes a preliminary framework of project's goal, scopes and high level deliverables.</p> <p>CO2: Develop a project planning using management tools.</p> <p>CO3: Propose task scheduling using an ordered sequence of activities with time allotted.</p> <p>CO4: Evaluate actual performance at any of project duration.</p>		
9	Reference	<ol style="list-style-type: none"> 1. William, R.T. 2013. Project Management. Random Exports 2. Heagney, J. 2012. Fundamentals of Project Management. American Management Association. 3. Richardson and Gary, L. 2010. Project Management theory and practice. Taylor and Francis. 		