

Course Title	Project Management				
Course Code	MGT335				
Course Type	Elective				
Level	Bachelor (1st Cycle)				
Year / Semester	2 rd Year / 4 ^h Semester				
Teacher's Name	TBA				
ECTS	6	Lectures / week	3 Hours / 12 weeks	Laboratories / week	3 Hours/ 2 Weeks
Course Purpose and Objectives	<p>This course provides a systematic and thorough introduction to all aspects of project management. Projects, whether small or large, simple or complex, can be managed effectively through the application of key management processes and deployment of specific skills. The course underlines the importance of understanding the relation between projects and the strategic goals of the organization. The course also discusses the technical, cultural, and interpersonal skills necessary to successfully manage projects from start to finish. It also, emphasizes that project management is a professional discipline with its own tools, body of knowledge, and skills.</p> <p>Through real world case studies, project management concepts reinforced and covered a wide variety of project types and industries.</p>				
Learning Outcomes	<p>Upon successful completion of the course, students will be able to:</p> <ul style="list-style-type: none"> • Define project management and describe the major tasks, duties, and responsibilities of the project manager • Explain the strategic importance of projects • Identify and manage the procurements of an effective project • Define plan and organize resources associated with the project • Identify and generate project components and activities. • Monitor effectively the project and associated risks and managerial issues • Monitor effectively the project process and closure • Develop and manage project teams with various types of personalities and background. 				
Prerequisites	Junior Standing	Co-requisites	None		

Course Content	<p>Introduction to Project Management Organisational Capability Leading and Managing Project Teams Project Selection and Prioritization Stakeholder Analysis (Community Consultation and Engagement) Communications and Scope Planning Scheduling, Resourcing and Budgeting Projects Project Risk Management Project Quality Management Project Procurement Management Determining Project Progress and Results Reviewing the Project Lifecycle Finishing the Project and Realizing the Benefits, (Project success and failure) Industry Speaker</p>										
Teaching Methodology	Face- to- face										
Bibliography	<p>Pinto J.K (Latest Edition) “Project Management- Achieving Competitive Advantage”, International Edition, Pearson</p> <p>Mayor H (Latest Edition) “Project Management”, FT Prentice Hall.</p> <p>Burke R (Latest Edition) Project Management – Planning and Control Techniques. Wiley</p> <p>Meredith J.R and Mantel S.J (Latest Edition) “Project Management-A Managerial Approach”, International Student Version, Wiley,</p> <p>Larson E,W and Gray C,F (Latest Edition) “Project Management – The Managerial Process”, McGraw-Hill International Edition</p>										
Assessment	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding-right: 20px;">Examinations</td> <td style="text-align: center;">55%</td> </tr> <tr> <td>Assignments</td> <td style="text-align: center;">25%</td> </tr> <tr> <td>Presentation</td> <td style="text-align: center;">10%</td> </tr> <tr> <td>Class Participation and Attendance</td> <td style="text-align: center;">10%</td> </tr> <tr> <td></td> <td style="text-align: center;">100%</td> </tr> </table>	Examinations	55%	Assignments	25%	Presentation	10%	Class Participation and Attendance	10%		100%
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Language	English										