



## Course Weekly Outline

<b>Course Instructor</b>											
<b>E-mail</b>											
<b>Title</b>											
<b>Course Coordinator</b>											
<b>Course Objective</b>	It involves planning, design, development, testing, implementation, operations coordination, and maintenance for automated systems and business application software that integrate hardware, software, and communication technologies .										
<b>Course Description</b>	Project Management includes the development and integration, system and application project and technical support to improve the automated systems and agency-wide applications of an organization.										
<b>Textbook</b>	NO										
<b>References</b>	<b>Book Title:</b> Developments in Power Communications Systems <b>ISBN :</b> 978-1-4244-4041-2 <b>Year Published:</b> 2003 <b>Pages:</b> 159										
<b>Course Assessments</b>	<table border="1"> <thead> <tr> <th>Term Tests</th> <th>Laboratory</th> <th>Quizzes</th> <th>Project</th> <th>Final Exam</th> </tr> </thead> <tbody> <tr> <td>30%</td> <td>-</td> <td>10%</td> <td></td> <td>60%</td> </tr> </tbody> </table>	Term Tests	Laboratory	Quizzes	Project	Final Exam	30%	-	10%		60%
Term Tests	Laboratory	Quizzes	Project	Final Exam							
30%	-	10%		60%							
<b>General Notes</b>	.										



## Course Weekly Outline

Week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1		What is Project Management	Chapter1	
2		A Structured Project Management Methodology	Chapter1	
3		Waterfall Development, Parallel Development and Phased Development	Chapter2	
4		Types of Information Systems Management	Chapter3	
5		Transaction Processing Systems and Management Information Systems	Chapter3	
6		Decision Support Systems and Executive Information Systems	Chapter4	
7		Strategic Project Management Common Elements Systems	Chapter4	
8		The Stages of a Project Management	Chapter5	
9		Why Should We Manage Projects?	Chapter6	
10		Systems Development Life Cycle	Chapter7	
11		What is a design methodology of Project Management?	Chapter8	
12		Phases of project Design	Chapter9	
13		Goals for the Design of a Project.	Chapter10	
14		Developing Enterprise Systems with Intelligent Agent Technology	Chapter11	
15		A full-lifecycle solution development process and An intelligent agent can:	Chapter11	
		<u>First Examination</u>		

Instructor Signature:

Dean Signature: