



Course Specifications

Program(s) on which this course is given:	
Department offering the program:	
Department offering the course:	
Academic Level:	
Date	
Semester (based on final exam timing)	<input type="checkbox"/> Fall <input type="checkbox"/> Spring

A- Basic Information

1. Title:					Code:				
2. Units/Credit hours per week:	Lectures		Tutorial		Practical		Total		

B- Professional Information

1. Course description:	
2. Intended Learning Outcomes of Course (ILOs):	a) Knowledge and Understanding
	b) Intellectual Skills
	c) Professional and Practical Skills
	d) General and Transferable Skills

3. Contents

Topic	Total hours	Lectures hours	Tutorial/ Practical hours
4. Teaching and Learning Methods	Lectures ()	Practical Training/ Laboratory ()	Seminar/Workshop ()
	Class Activity ()	Case Study ()	Projects ()
	E-learning ()	Assignments /Homework ()	Other:

5. Student Assessment Methods

• Assessment Schedule	Week
• Weighting of Assessments	
-Mid-Term Examination	
-Final-term Examination	
-Project	
-Class Test	
-Presentation	
-Total	
6. List of References	
Course Notes	
Essential Textbooks	
Recommended Books	
7. Facilities Required for Teaching and Learning	
Course Coordinator:	
Head of Department:	