





	<p>4.3 Graphical</p> <p>4.3.1 Types of Graphs (Line, Bar, Pie, Pictograph, Stem plot, Scatter Plot)</p> <p>4.3.2 Characteristics of a Good Graph</p> <p>4.3.3 Generation of Graphs Using Computers</p> <p>4.3.4 Use and Misuse of Tables and Graphs</p>		Critique
	<p><b>5. Describing Data with Numerical Measures</b></p> <p>5.1 Measures of Central Tendency</p> <p>5.2 Measures of Variability</p> <p>5.3 Measures of Relative Standing</p> <p>5.4 Measure of Skewness</p> <p>5.5 Measure of Linear Relationship Between Two Variables</p> <p>5.6 Boxplot</p> <p>5.7 Generating Numerical Measures Using Computers (Using PHSTAT or STATISTICA)</p>	Week 5-6	Exploratory comparison of two actual data sets Worksheets on Numerical Measures Computer Laboratory Activity: Generating and Interpreting Summary Measures Group Discussion / Reflection
	<b>MIDTERM EXAMINATION</b>	Week 7	
	<p><b>Module 2:</b></p> <p><b>6. Probability</b></p> <p>6.1 Basic Concepts of Probability</p> <p>6.2 Expectations</p> <p>6.3 Applications in Popular Games</p>	Week 8-9	Cooperative Learning: Statistical Experiments Using Coins, Dice, Cards, and Balls or I33 530.3 T(Qq411.33 366)



