

Topic Distributions for AUN 300 (6 Modules Slated for the Next 3 Months)

S/ N	WEEKLY DISTRIBUTIONS	MONTHLY DISTRIBUTIONS	MODULE TITLES AND SUB TOPICS FOR CLASS DISCUSSIONS
			GENERAL INTRODUCTION TO AUN 300 CLASS
1.	Introductory Class	AUGUST ENDING, 2024	<ol style="list-style-type: none"> 1. General Discussion on the course Syllabus for AUN 300 2. General class regulations for AUN 300, 3. Background discussion on the Relevance and Essence of the Course AUN 300 4. Basic introduction to the Class Ethics and Modus operandi for the Course AUN 300 5. Basic insight to the aims and the objectives of the course of AUN 300.
2	Module 1 (Week 1 & 2)	SEPTEMBER, 2024	CONCEPTUAL ANALYSIS OF TERMS: CRITICAL THINKING, PROBLEM SOLVING & RELATED CRITICAL THINKING & PROBLEM SOLVING THEORIES <ol style="list-style-type: none"> 1. What is Critical thinking all about 2. Major Approaches to Critical Thinking 3. The relevance of the study of critical thinking to Students of AUN, etc 4. Why is Critical Thinking Important? 5. Critical thinking Theories 1 6. What are Problems? 7. What Problem Solving is all about! 8. Different Classifications of Problems? 9. Effective Problem Solving Strategies 10. The Relevance of Solving Problems 11. Problem Solving Theories 1
3	Module 2 (Week 3 & 4)		THE NEXUS BETWEEN CRITICAL THINKING AND REASONING
			<ol style="list-style-type: none"> 1. Thinking as a Skill 2. An Introduction to Critical thinking 3. Identifying Solutions and not Problems.
4	Module 3 (Week 5 & 6)	OCTOBER, 2024	THE BASICS OF CRITICAL THINKING <ol style="list-style-type: none"> 1. Claims, Assertions, and Statements, 2. Judging Claims, 3. Arguments 4. Identifying Arguments 5. Complex Arguments, 6. Conclusions 7. Reasons & Assumptions, 8. Flaws and Fallacies
5	Module 4 (Week 7 & 8)		BASIC SKILLS FOR PROBLEMS SOLVING <ol style="list-style-type: none"> 1. What do we mean by a problem, 2. How do we solve Problems? 3. Selecting and using information, 4. Processing Data 5. Finding Methods of Solutions, 6. Solving problems by searching, 7. Recognizing Patterns, 8. Hypothesis, Reasons, Explanations & Inferences, 9. Spatial Reasoning, 10. Necessity and Sufficiency, 11. Making Choices and Decisions
6	Module 5 (Week 9 & 10)	NOVEMBER, 2024	APPLIED CRITICAL THINKING <ol style="list-style-type: none"> 1. Inferences, 2. Explanations, 3. Evidences 4. Credibility 5. Two Case Studies, 6. Critical thinking and Science, 7. Applying Analysis Skills, 8. Critical Evaluations 9. Responding with Longer Arguments
7	Module 6 (Week 11 & 12)		ADVANCE PROBLEM SOLVING & ADVANCED CRITICAL REASONING <ol style="list-style-type: none"> 1. Combining Skills Using Imaginations, 2. Developing Models, 3. Carrying out Investigations, 4. Data Analysis, 5. Advanced Inferences
8	Examinations (Week 13 & 14)	DECEMBER, 2024	REVISIONS AND EXAMINATION TIME <ol style="list-style-type: none"> 1. Final Make Up Tests 2. Revisions 3. Examinations

Weekly and Topical Distribution for AUN 300 Spring Semester, 2024.

Prepared by the Course Lecturer

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