IMMACULATE CONCEPTION HIGH SCHOOL

GRADE & SUBJECT: 13 Accounting Unit 2 TEACHER: Miss S. Sinclair

PERIOD: September – December 2023 **DEPARTMENT:** BUSINESS

WEEKS	TOPICS	LEARNING OUTCOMES	ASSESSMENT **
		Students should be able to	
September 11 -15	 (1) Introduction to cost and management accounting (2) Cost & management accounting vs. financial accounting (3) Preparation of manufacturing accounts 	 Introduction of students and teacher Internal assessment and term plans will be discussed in detailed discuss the nature and scope of cost accounting and management accounting discuss similarities and differences between cost and management accounting and financial accounting define terms associated with manufacturing accounts distinguish between direct and indirect labour 	In class discussion, practice question and homework
September 18-22	(1) Preparation of manufacturing accounts	 Prepare cost of goods manufactured schedule Prepare cost of goods sold schedule 	In class practice question and homework
September 25- 29	(1) Preparation of manufacturing accounts(2) Cost classification	 Prepare cost of goods manufactured and cost of good sold schedule Classify costs in relation to inventory valuation, decision making and planning and control 	Graded class activity on cost of goods manufactured schedule

		valuation methods	
			In class practice question and homework
October 2-6	 Cost Curves Material Control Inventory Valuation Methods 	 Construct various cost curves Explain the principle of material control distinguish among inventory valuation method prepare inventory card using the inventory valuation methods 	In class practice question and homework
October 9- 11	(1) Inventory Valuation Methods	 prepare inventory card using the inventory valuation methods calculate profits using various stock valuation methods 	In class practice question and homework
			Graded homework on inventory valuation and cost classification
Oct 12-16	MID TERM BREAK		
October 17- 20	Economic Order Quantity Remuneration	 calculate economic order quantity (EOQ) calculate carrying cost, ordering cost, reorder point and safety stock Apply methods of remuneration 	
			In class practice question and homework

October 23 - 27	Six weeks test	Six weeks test	Six weeks test
Oct 30 Nov 3			
	Overhead costs ~ principles and methods of calculating costs	 State the types of Overhead cost Describe the basis for the apportionment of cost Calculate predetermined overhead rate Allocate overhead and service department costs (Direct method) 	In class practice question and homework
Nov 6- 10	(1) Overhead costs ~ principles and methods of calculating costs	Allocate overhead and service department costs (Direct method) Allocate overhead and service department costs (step down & repeated distribution methods)	In class practice question and homework
November 13- 17	(1) Overhead costs ~ principles and methods of calculating costs	Allocate overhead and service department costs (step down & repeated distribution methods) Allocate overhead and service department costs (simultaneous equation methods)	In class practice questions and homework
November 20-24	1. Overhead costs ~ principles	apply methods for calculating costs for	

	and methods of calculating costs 2. Costing systems ~ Job costing	short term decisions. 2. Explain the different types of costing systems 3. Discuss the characteristics of Job costing 4. Allocate materials, labour and overhead cost of specific job	Date will be decided by teacher at a later date. The examination results will also be used as a in course test grade.
Nov 27 - Dec 1	(1) Costing systems ~ Job costing	1. prepare job cost sheets	In class practice questions and homework
Dec 4 - 8	Six Weeks Test	1. Six Weeks Test	Six Weeks Test
December 11- 19	Costing systems ~ Activity Based Costing (ABC)	compute unit cost, using activity-based costing	In class practice questions and homework