



**ACCOUNTING & FINANCE  
DEPARTMENT,  
FACULTY OF BUSINESS**

**BACHELOR OF ACCOUNTING &  
FINANCE (HONS)**

**COURSE GUIDE**

**BA3121:  
INTRODUCTION TO  
MANAGEMENT ACCOUNTING**

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### **c. INTRODUCTION TO COURSE**

#### **COURSE CODE AND TITLE**

**BA3121 Introduction to Management Accounting**

#### **COURSE LEADER'S NAME**

**Pang Mary**

#### **Objective TO THE COURSE**

This course is designed to enable students to master the key issues, the principles and key concepts in basic cost information required for management accounting. To develop students' understanding on the respective contributions of the cost accounting and the different objectives and needs of a range of users of this information. Students will prepare and interpret management accounting information for planning, control and decision making and control in a range of simple business scenario.

#### **CONTACT DETAILS OF LECTURER(S) AND TUTOR(S)**

Name: Pang Mary

Room: R209

Email: marypang@nilai.edu.my

Tel : 068502338 (232)

Consultation Hours: Tue, 2-4 & Wed, 2-4

## d. COURSE SYLLABUS (MQA)

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1	Course Name:	Introduction to Management Accounting												
	Course Code:	BA3121												
	Course Classification:	Major (core)												
2	Synopsis:	This module is designed to introduce fundamental management accounting concepts to non-accountants. This will include applying various techniques to evaluate business decisions in both the long and short term.												
3	Name(s) of Academic Staff:	1	Pang Mary											
		2												
		3												
4	Semester and Year offered:	Year Offered	1	Semester	3	Remarks:								
5	Credit Value:	3												
6	Pre-requisite/ co-requisite (if any):	None												
7	Course Learning Outcomes (CLO) 	CLO1	Explain various cost and management accounting terminology. (C2,PLO1)											
CLO2		Apply a range of control and planning method for a business (C3,PLO6)												
CLO3		Apply short term decision making model for business (C3, PLO6)												
8	Mapping of the Course Learning Outcomes to the Programme Learning Outcomes, Teaching Methods and Assessment Methods													
	Course Learning Outcomes	Programme Learning Outcomes (PLO)											Teaching Methods	Assessment Methods
		PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9	PLO10	PLO11		
	CLO1	v											Lecture and Tutorial	Midterm Test
	CLO2			v									Lecture and Tutorial	Assignment and Final Examination
	CLO3			v									Lecture and Tutorial	Final Examination
	Mapping with MQF Cluster of Learning Outcomes	C1												
				C2										
				C2										
	Indicate the primary causal link between the CLO and PLO by ticking 'v' in the appropriate box. <b>C1 = Knowledge &amp; Understanding, C2 = Cognitive Skills, C3A = Practical Skills, C3B = Interpersonal Skills, C3C = Communication Skills, C3D = Digital Skills, C3E = Numeracy Skills, C3F = Leadership, Autonomy &amp; Responsibility, C4A = Personal Skills, C4B = Entrepreneurial Skills, C5 = Ethics &amp; Professionalism</b>													

9	Transferable Skills (if applicable) <i>(Skills learned in the course of study which can be useful and utilized in other settings)</i>	1	Personal Skills
		2	Cognitive skills
		3	Communication Skills
		Open-ended response (if any)	
4			

10		Distribution of Student Learning Time (SLT) Note: This SLT calculation is designed for home grown programme only.											
Course Content Outline and Subtopics	CLO*	Learning and Teaching Activities**										Total SLT	
		Face-to-Face (F2F)								NF2F Independent Learning (Asynchronous)			
		Physical				Online/ Technology-mediated (Synchronous)							
		L	T	P	O	L	T	P	O				
1	Introduction to costing and Management Accounting	CL01										8	
2	Cost classification and behaviour	CL01										8	
3	Managing material & labour cost	CL01										8	
4	Overhead cost assignments	CL01										8	
5	Job costing system	CL02										8	
6	Breakeven point	CL02										8	
7	Budgeting	CL02										12	
8	Variance	CL02										12	
9	Decision making using relevant costs and revenues	CL03										10	
10	Marginal and Absorption costing	CL03										8	
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
<b>SUB-TOTAL SLT:</b>											<b>90</b>		
Continous Assessment		%	Face-to-Face (F2F)								NF2F Independent Learning for Assessment (Asynchronous)		
			Physical				Online/ Technology-mediated (Synchronous)						
1	Midterm Test	15										6	
2	Assignment	25										14	
3													
4													
5													
<b>SUB-TOTAL SLT:</b>											<b>20</b>		
Final Assesment		%	Face-to-Face (F2F)								NF2F Independent Learning for Assessment (Asynchronous)		
			Physical				Online/ Technology-mediated (Synchronous)						
1	Final Examination									3		7	
2													
3													
4													
5													
<b>SUB-TOTAL SLT:</b>											<b>10</b>		
SLT for Assessment:											<b>30</b>		
<b>GRAND TOTAL SLT:</b>											<b>120</b>		
A	$\frac{[Total\ F2F\ Physical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$ % SLT for F2F Physical Component:											0.00	
B	$\frac{[Total\ F2F\ Online + Total\ Independent\ Learning]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$ % SLT for Online & Independent Learning Component:											100.00	
C	$\frac{[Total\ F2F\ Physical\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$ % SLT for All Practical Component:											0.00	
C1	$\frac{[Total\ F2F\ Physical\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$ % SLT for F2F Physical Practical Component:											0.00	
C2	$\frac{[Total\ F2F\ Online\ Practical]}{[Total\ F2F\ Physical + Total\ F2F\ Online + Total\ Independent\ Learning]} \times 100$ % SLT for F2F Online Practical Component:											0.00	
Please tick (v) if this course is Industrial Training/ Clinical Placement/ Practicum using 50% of Effective Learning Time (ELT)												<input type="checkbox"/>	
Note:													
* Indicate the CLO based on the CLO's numbering in Item 8													
** For ODL programme: Courses with mandatory practical requirements imposed by the programme standards or any related standards can be exempted from complying to the minimum 80% ODL delivery rule in the SLT.													

11	Identify special requirement or resources to deliver the course (e.g., software, nursery, computer lab, simulation room etc)	
12	References (include required and further readings, and should be the most current)	Drury, C. (2021). <i>Management accounting for business</i> , 8th edition, Cengage Learning EMEA. [Main Text] Rozainun Abdul Aziz et al. (2018). <i>Management Accounting</i> (3rd ed). Oxford University Press. Noraihan Mamat Zambri et al. (2016). <i>Cost and Management Accounting</i> (1st ed). Oxford Fajar.
13	Other additional information (if applicable)	
Note: Number of PLO indicated is purely for illustration purposes only and the number is subjected to the curriculum design.		

## e. LECTURE SCHEDULE BY WEEK

# Semester plan synopsis

Week	Brief description	Reading List
1	Introduction to management accounting <ul style="list-style-type: none"> <li>• The users of accounting information</li> <li>• The significance of costing</li> <li>• Differences between costing, MA and FA</li> <li>• The decision making process</li> </ul>	Chapter 1, Drury, C. (2021). <i>Management Accounting for Business</i> , (8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 1
2	Cost classification and behaviour <ul style="list-style-type: none"> <li>• Direct costs and indirect costs</li> <li>• Period costs and product costs</li> <li>• Cost behaviour</li> <li>• Relevant and irrelevant costs</li> </ul>	Chapter 2, Drury, C. (2021). <i>Management Accounting for Business</i> , (8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 2
3	Managing material cost <ul style="list-style-type: none"> <li>• Material pricing</li> <li>• Stock valuation FIFO, LIFO, weighted average method</li> </ul>	Chapter 6, Weygandt, J.J., Kimmel, P.D. & Kieso, D.E. (2016). <i>Accounting Principles – International Student Version</i> (12th ed). John Wiley & Sons. Tutorial 3
4	Managing labour cost <ul style="list-style-type: none"> <li>• Significant labour costs</li> <li>• Distinguishing between different remuneration methods</li> </ul>	Chapter 2, Drury, C. (2021). <i>Management Accounting for Business</i> , (8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 4
5	Overhead cost allocation <ul style="list-style-type: none"> <li>• Manufacturing overhead</li> <li>• Non manufacturing overhead</li> <li>• Problems of overhead application</li> </ul>	Chapter 13, Horngruen, Sundem, Stratton, Burgstahler & Schatzberg (2013). <i>Introduction to Management Accounting</i> , (16th ed). Pearson. Tutorial 5
6	Job costing system <ul style="list-style-type: none"> <li>• Prepare job cost records showing direct material, direct material and production overheads</li> </ul>	Chapter 14, Horngruen, Sundem, Stratton, Burgstahler & Schatzberg (2013). <i>Introduction</i>

	<ul style="list-style-type: none"> <li>Analyse transactions involved in job costing, using accounting equation</li> <li>Prepare job cost records for a long-term contract</li> <li>Understand the method of reporting profit in a long term contract</li> </ul>	<i>to Management Accounting</i> , (16th ed). Pearson. Tutorial 6
7	Breakeven point <ul style="list-style-type: none"> <li>Calculate the breakeven point and Margin Safety</li> <li>Prepare contribution margin statement</li> <li>Assumption of breakeven point</li> </ul>	Chapter 3, Drury, C. (2021). <i>Management Accounting for Business</i> ,(8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 7
8	Budgeting and variance <ul style="list-style-type: none"> <li>Advantages of budgeting</li> <li>Understanding the budget administration process</li> <li>Appreciate the role and functional and master budgets</li> </ul>	Chapter 9, Drury, C. (2021). <i>Management Accounting for Business</i> ,(8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 8
9	Variance <ul style="list-style-type: none"> <li>Functions of variance</li> <li>Calculate direct labour cost variance and direct material cost variance.</li> </ul>	Chapter 11, Drury, C. (2021). <i>Management Accounting for Business</i> ,(8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 9
10-11	Decision making using relevant costs and revenues <ul style="list-style-type: none"> <li>Identifying relevant cost and revenues</li> <li>Understanding and learn to make business decisions</li> <li>Make and buy decision making</li> <li>Special price offering</li> </ul>	Chapter 4, Drury, C. (2021). <i>Management Accounting for Business</i> ,(8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 10
12-13	Marginal and Absorption costing <ul style="list-style-type: none"> <li>Fixed cost and variable costs</li> <li>Marginal costing and the role of contribution</li> <li>Revenue statements in marginal costing format</li> <li>Revenue statements in absorption costing format</li> </ul>	Chapter 8, Drury, C. (2021). <i>Management Accounting for Business</i> ,(8 <sup>th</sup> ed.). London: Thomson Learning. Tutorial 11
14	Revision	

## **g. CONTINUOUS ASSESSMENT SCHEDULE**

This module is assessed by both coursework and examination.

**Coursework Percentage: 40%**

**Examination Percentage: 60%**

### **Coursework Details**

<b>TASKS</b>	<b>PERCENTAGE</b>	<b>WEEK</b>
Assignment	20%	7
Mid-Semester Examination	20%	12
Final exam	60%	-



## **h. WARNING OF PLAGIARISM, SYNDICATION AND CHEATING**

### **IMPORTANCE OF ACADEMIC INTEGRITY**

#### **Warning: Cheating**

Cheating, in any form, is a very serious offence which could lead to severe disciplinary action. Cheating includes:

- using unauthorised materials in tests and examinations;
- letting another person take tests or examinations on one's behalf OR taking tests or examinations on another person's behalf;
- working jointly, copying or sharing another student's work and presenting it as one's own piece of work;
- inventing, copying or altering data, quotations or references;
- plagiarising, i.e. taking or using another person's work without attributing the source and thus, giving the impression that it is one's own work.

#### **Penalties for Cheating in Tests or Examination**

Any student caught and found guilty in the disciplinary hearing will be deemed to have **FAILED** in the subject and will be required to **REPEAT** the said subject. Any repeated offence may result in **EXPULSION FROM THE UNIVERSITY**.

### **IMPORTANT POINTS TO NOTE**

#### **ATTENDANCE**

As students, you will benefit by attending classes regularly. Full attendance is required and the University has the right to bar any student from taking the final examinations for poor class attendance (below 75%). If you are barred, you will not be allowed to take the examination and will have to repeat the level in the subsequent semester

