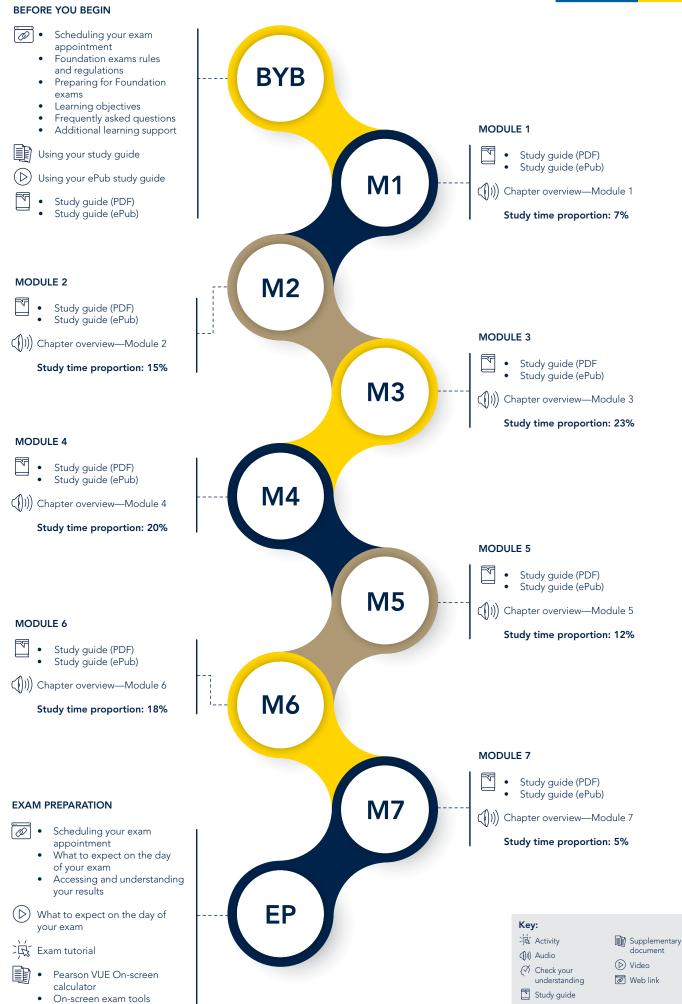
# **Management Accounting Study map**





### Detailed study session planning

				Recommended study time	Done
Before	you beg	in			
	Ø	Scheduling your exam appointment		10 mins	
	Ø	Foundation exams rules and regulations		20 mins	
	Ø	Preparing for Foundation exams		20 mins	
	Ø	Learning objectives		10 mins	
	Ø	Frequently asked questions		20 mins	
	Ø	Additional learning support		5 mins	
		Using your study guide		5 mins	
_	$\bigcirc$	Using your ePub study guide		10 mins	
_	7	Study guide—Introduction		20 mins	
			Total	2 hrs	

			Recommended study time	Done
Study session	Modu	Ile 1—The nature and purpose of management accounting		
—	<[)))	Audio: Chapter overview—Module 1	5 mins	
_	<u> (</u> \)	Study guide—Before you begin	30 mins	
1	7	Study guide—The management accounting function	25 mins	
2	7	Study guide—Financial accounting, cost and management accounting	30 mins	
3	7	Study guide—Providing information for planning, control and decision-making	30 mins	
4	7	Study guide—Information and value creation	2.5 hrs	
5	7	Study guide—Developments in management accounting	30 mins	
6	7	Study guide—Sustainability and management accounting	30 mins	
7	7	Study guide—Management accounting systems	2.5 hrs	
_	$\langle \! \!                                 $	Study guide—Quick revision questions	30 mins	
		Total	8.5 hrs	

			Recommended study time	Done
Study session	Modu	ule 2—Cost classification		
—	<b>(</b> ((( <b>)</b> ))	Audio: Chapter overview—Module 2	5 mins	
—	$\langle \! \!                                 $	Study guide—Before you begin	30 mins	
1	4	Study guide—Relevant costs	6.5 hrs	
_	$\langle \! \!                                 $	Study guide—Quick revision questions 1	30 mins	
2	7	Study guide—Introduction to cost behaviour	1.5 hrs	
3	7	Study guide—Fixed costs and variable costs	45 mins	
4	7	Study guide—Cost behaviour patterns	3 hrs	
5	4	Study guide—Cost estimation	45 mins	
6	4	Study guide—Determining the fixed and variable elements of semi-variable costs	3 hrs	
7	7	Study guide—Components of a product's cost	45 mins	
_	$\langle \! \! \bigtriangledown \! \! \rangle$	Study guide—Quick revision questions 2	40 mins	
		Total	18 hrs	

			Recommended study time	Done
Study session	Modu	le 3—Types of product costing		
_	<b>(</b> (1))	Audio: Chapter overview—Module 3	15 mins	
	<i>[</i> \]	Study guide—Before you begin	1 hr	
1		Study guide—Cost classification	1 hr 45 mins	
2	4	Study guide—Overheads	1 hr	
3	4	Study guide—Absorption costing: an introduction	1 hr	
4	4	Study guide—Overhead allocation	20 mins	
5	4	Study guide—Overhead apportionment	2 hrs	
6	4	Study guide—Overhead absorption	1.5 hrs	
7	4	Study guide—Absorption rates	30 mins	-
8	4	Study guide—Marginal costing: an introduction	20 mins	
9	4	Study guide—Marginal costing, absorption costing and the calculation of profit	2.5 hrs	
	3	Study guide—Quick revision questions 1	30 mins	
10	7	Study guide—Introduction to Activity Based Costing (ABC)	30 mins	
11	7	Study guide—Outline of an ABC system	1.5 hrs	
12	7	Study guide—Absorption costing versus ABC	1.5 hrs	
13	7	Study guide—Marginal costing versus ABC	20 mins	
14	7	Study guide—Introducing an ABC system into an organisation	1 hr	
15	7	Study guide—Advantages and disadvantages of ABC	2 hrs	
	<u>{</u> \)	Study guide—Quick revision questions 2	30 mins	
16	7	Study guide—Features of process costing and job costing	30 mins	
17	7	Study guide—Process costing: an introduction	1 hr	
18	4	Study guide—Dealing with losses	1 hr	
19	4	Study guide—Accounting for scrap	1 hr	
20	4	Study guide—Valuing closing work in process	1.5 hrs	
21	7	Study guide—Job costing	2 hrs	
_	$\left\langle \mathcal{A} \right\rangle$	Study guide—Quick revision questions 3	30 mins	
		Total	27.5 hrs	

Recomme	nded	
study ti	me	Done

			R	ecommended study time	Done
Study session	Mod	ule 4—Budgeting and variance analysis			
_	(((())	Audio: Chapter overview—Module 4		10 mins	
	<u>{</u> \)	Study guide—Before you begin		1 hr	
1	2	Study guide—The purpose and benefits of budgeting		1 hr	
2	7	Study guide—Steps in budget preparation		40 mins	
3	2	Study guide—Preparing functional operating budgets		30 mins	
4	7	Study guide—Cash budgets		2.5 hrs	
5	7	Study guide—Budgeted financial statements		1 hr	
6	7	Study guide—Flexible budgets		30 mins	
7	7	Study guide—Incremental and zero-based budgeting (ZBB) systems		1 hr	
8	7	Study guide—Budgeting, performance and motivation		2.5 hrs	
	<u>{</u> \)	Study guide—Quick revision questions 1		30 mins	
9	7	Study guide—Standard costing		3 hrs	
	<u>{</u> \)	Study guide—Quick revision questions 2		30 mins	
10	7	Study guide—Budgetary control and variance analysis		1 hr	
11	2	Study guide—Direct material cost variances		30 mins	
12	7	Study guide—Direct labour cost variances		30 mins	
13	7	Study guide—Variable production overhead variances		30 mins	
14	7	Study guide—Fixed production overhead variances		2 hrs	
15	7	Study guide—The reasons for cost variances		20 mins	
16	7	Study guide—The significance of cost variances		30 mins	
17	4	Study guide—Sales variances		40 mins	
18	7	Study guide—Operating statements		40 mins	
19	4	Study guide—Investigating variances		1 hr	
20	4	Study guide—Control action		1 hr	
	$\langle \mathcal{A} \rangle$	Study guide—Quick revision questions 3		30 mins	
			Total	24 hrs	

Rec	ommended	
st	tudy time	Done

			Recommended study time	Done
Study session	Modu	Ile 5—Performance measurement		
_	<()))	Audio: Chapter overview—Module 5	5 mins	
	<u>(</u> \)	Study guide—Before you begin	40 mins	
1	7	Study guide—The purpose of performance measurement systems	15 mins	
2	7	Study guide—Responsibility centres, materiality and controllability	3.5 hrs	
3	7	Study guide—Financial performance measures	7.5 hrs	
4	7	Study guide—Non-financial performance measures and the balanced scorecard	30 mins	
5	7	Study guide—Reward systems	1.5 hrs	
	Ś	Study guide—Quick revision questions	30 mins	
		Total	14.5 hrs	

			Recommended study time	Done
Study session	Modu	Ile 6—Short-term and long-term decision making		
_	<()))	Audio: Chapter overview—Module 6	10 mins	
	$\langle \! \! \mathcal{A} \rangle$	Study guide—Before you begin	1 hr	
1	7	Study guide—Introduction to decision making	30 mins	
2	7	Study guide—Relevant costs	10 mins	
3	7	Study guide—Choice of product (product mix) decisions	1 hr	
4	7	Study guide—Make or buy decisions	1 hr	
5	7	Study guide—Outsourcing	1.5 hrs	
	$\langle \! \! \mathcal{A} \rangle$	Study guide—Quick revision questions 1	20 mins	
6	7	Study guide—Cost volume profit (CVP) analysis and break-even	30 mins	
7	7	Study guide—The contribution to sales (C/S) ratio	30 mins	
8	7	Study guide—The safety margin	10 mins	
9	7	Study guide—Break-even calculations and profit targets	2.5 hrs	
10	7	Study guide—Break-even, contribution and profit/volume charts	3.5 hrs	
11	7	Study guide—Limitations of cost volume profit (CVP) analysis	20 mins	
	$\langle \! \! \mathcal{A} \!$	Study guide—Quick revision questions 2	30 mins	
12	7	Study guide—The payback method	30 mins	_
13	7	Study guide—The accounting rate of return (ARR)	2 hrs	
14	7	Study guide—The impact of risk and uncertainty in decision making	2 hrs	
15	7	Study guide—The process of investment decision making	2 hrs	
16	7	Study guide—Post-completion audit (PCA)	1 hr	
_	$\langle \! \! \bigtriangledown \! \! \rangle$	Study guide—Quick revision questions 3	20 mins	_
		То	tal 21.5 hrs	

Recommende	+d
study time	Done

				Recommended study time	Done
Study session	Mod	ule 7—Inventory and pricing decisions			
_	<()))	Audio: Chapter overview—Module 7		10 mins	
_	<i>{</i> \\$	Study guide—Before you begin		20 mins	
1	7	Study guide—Just-in-time (JIT) systems		1.5 hrs	
2	7	Study guide—Inventory control levels		1 hr	
3	7	Study guide—Inventory management techniques		1 hr	
4	4	Study guide—Pricing decisions		1.5 hrs	
_	<i>{</i> \\$	Study guide—Quick revision questions		30 mins	
			Total	6 hrs	

			R	ecommended study time	Done
Study session	Exam	preparation—Revision			
_	Ø	Scheduling your exam appointment		10 mins	
1	7	Study guide—Revise Modules 1 and 2		2 hrs	
	3	Study guide—Revision questions for Modules 1 and 2		50 mins	
2	4	Study guide—Revise Module 3		2 hrs	
_	3	Study guide—Revision questions for Module 3		1 hr	
3	4	Study guide—Revise Modules 4 and 5		2.5 hrs	
	3	Study guide—Revision questions for Modules 4 and 5		1.5 hrs	
4	7	Study guide—Revise Modules 6 and 7		2 hrs	
_	<u> (</u> \)	Study guide—Revision questions for Modules 6 and 7		1 hr	
_		What to expect on the day of your exam		5 mins	
_	$\bigcirc$	Video: What to expect on the day of your exam		5 mins	
_		Pearson VUE On-screen calculator		5 mins	
_		On-screen exam tools		5 mins	
_	Ъ.	Exam tutorial		30 mins	
_		Accessing and understanding your results		10 mins	
	_		Total	14 hrs	

## Suggested study schedule by weeks

#### Six weeks

Module		Total hours	Suggested weeks
1	The nature and purpose of management accounting	8.5	Week 1
2	Cost classification	18	Week 1, 2
3	Types of product costing	27.5	Week 2, 3
4	Budgeting and variance analysis	24	Week 3, 4
5	Performance measurement	14.5	Week 4, 5
6	Short-term and long-term decision making	21.5	Week 5, 6
7	Inventory and pricing decisions	6	Week 6

#### 12 weeks

Module		Total hours	Suggested weeks
1	The nature and purpose of management accounting	8.5	Week 1
2	Cost classification	18	Week 1, 2, 3
3	Types of product costing	27.5	Week 3, 4, 5, 6
4	Budgeting and variance analysis	24	Week 6, 7, 8
5	Performance measurement	14.5	Week 8, 9, 10
6	Short-term and long-term decision making	21.5	Week 10, 11, 12
7	Inventory and pricing decisions	6	Week 12

#### 24 weeks

Module		Total hours	Suggested weeks
1	The nature and purpose of management accounting	8.5	Week 1–2
2	Cost classification	18	Week 2–6
3	Types of product costing	27.5	Week 6–11
4	Budgeting and variance analysis	24	Week 11–16
5	Performance measurement	14.5	Week 16–19
6	Short-term and long-term decision making	21.5	Week 19–23
7	Inventory and pricing decisions	6	Week 23–24

#### 52 weeks

Module		Total hours	Suggested weeks
1	The nature and purpose of management accounting	8.5	Week 1–4
2	Cost classification	18	Week 4–12
3	Types of product costing	27.5	Week 12–24
4	Budgeting and variance analysis	24	Week 24–34
5	Performance measurement	14.5	Week 34–41
6	Short-term and long-term decision making	21.5	Week 41–50
7	Inventory and pricing decisions	6	Week 50–52