

AAT Level 1 Access Award in Bookkeeping

Year 10

What are the aims and intentions of this curriculum?

This qualification delivers a solid foundation in finance administration, covering areas such as double entry bookkeeping, accounting control principles and using accounting software.

Students will learn finance, accountancy, business and communications skills.

Term	Topics	Knowledge and key terms	Skills developed	Assessment
Autumn 1	1.1 Duties and responsibilities of a bookkeeper:1.1.1 Bookkeepers		Understand	FORMATIVE: • Weekly homework activities. • Peer/group class
	prepare and check financial documentation	1.1.1 that bookkeepers prepare and check financial documentation	1.1.1 preparation and checking of financial documentation	activities In class differentiated
	1.1.2 Bookkeepers record and check financial transactions	1.1.2 that bookkeepers record and check financial transactions	 1.1.2 recording and checking financial transactions 1.1.3 that bookkeepers are required to 	individual activities
	 1.1.3 Bookkeepers are required to keep information confidential 1.1.4 Bookkeepers must refer to a supervisor or seek authorisation when 	1.1.3 that bookkeepers are required to keep information confidential1.1.4 that bookkeepers must refer to a supervisor or seek authorisation when appropriate	keep information confidential 1.1.4 that bookkeepers must refer to a supervisor or seek authorisation when appropriate PSHE: Relationships, Being safe	 SUMMATIVE: Case Study analysis Monthly tests Half-term assessment Work experience
	appropriate			

	 1.2 Ways to keep information confidential 1.2.1 Passwords can be used to keep information confidential 1.2.2 Types of secure storage for soft-copy and hard- copy information 1.2.3 The importance of sharing information with authorised personnel only. Exclusion: creating passwords. 	 1.2.1 Passwords can be used to keep information confidential 1.2.2 Types of secure storage for soft-copy and hard-copy information 1.2.3 The importance of sharing information with authorised personnel only. Exclusion: creating passwords. 	 1.2.1 passwords can be used to keep information confidential 1.2.2 types of secure storage for soft- copy and hard-copy information 1.2.3 the importance of sharing information with authorised personnel only. PSHE: Being safe, Online and media Exclusion: creating passwords. Links to careers: Software developer, Cyber security specialist, Bookkeeper, Accountant, Compliance officer, IT Technician 	
mn 2	1.3 Importance of working with accuracy The potential effect of bookkeeping errors: 1.3.1 Incorrect accounting records – overstatement, understatement 1.3.2 Incorrect profit/loss 1.3.3 Delayed receipts from	 1.3.1 Incorrect accounting records – overstatement, understatement 1.3.2 Incorrect profit/loss 1.3.3 Delayed receipts from customers 	Understand and explain the effects of: 1.3.1 Incorrect accounting records – overstatement, understatement 1.3.2 Incorrect profit/loss 1.3.3 Delayed receipts from customers	FORMATIVE: • Weekly homework activities. • Peer/group class activities • In class differentiated individual activities SUMMATIVE: • Case Study analysis • Financial
	customers 1.3.4 Duplicated payments to suppliers	1.3.4 Duplicated payments to suppliers o incorrect payments to suppliers – overpayment, underpayment	1.3.4 Duplicated payments to suppliers o incorrect payments to suppliers – overpayment, underpayment	Statements analysis

1.3.5 Incorrect payments to suppliers – overpayment, underpayment 1.3.6 Delayed receipt of goods from suppliers 1.3.7 Incorrect information on internal/external reports 1.3.9 Time spent tracing and correcting errors.	 1.3.5 Delayed receipt of goods from suppliers 1.3.6 Incorrect information on internal/external reports 1.3.7 Time spent tracing and correcting errors. 	 1.3.5 Delayed receipt of goods from suppliers 1.3.6 Incorrect information on internal/external reports 1.3.7 Time spent tracing and correcting errors. PSHE: Relationships, Being safe 	 Fortnightly and monthly tests Work experience
 2.1 The buying and selling process 2.1.1 The difference between trading for cash and trading on credit. 2.1.2 Relevant documents and how they are used. 	 2.1 The buying and selling process 2.1.1 The difference between trading for cash and trading on credit: cash sales cash purchases credit sales credit purchases customers suppliers trade receivables trade payables 2.1.2 Relevant documents and how they are used: sales and purchase invoice sales and purchase credit note quotation purchase order delivery note goods received note goods returned note cash receipt remittance advice. 	 2.1.1 The difference between trading for cash and trading on credit: cash sales cash purchases credit sales credit purchases credit purchases customers suppliers trade receivables trade payables 2.1.2 Relevant documents and how they are used: sales and purchase invoice sales and purchase credit note quotation purchase order delivery note goods received note goods returned note cash receipt 	

		 remittance advice. Link to careers: Bookkeeper, Cashier, Debtors clerk, Creditors clerk, Purchases manager, Auditor, Accountant, Credit manager, Buyer, Sales department manager, Purchases department, Marketing manager 	
 Spring 1 2.2 Basic bookkeeping terminology 2.2.1 The meaning of: assets liabilities income expenses 2.2.2 How to identify items as: assets liabilities income expenses 2.2.3 The meaning of profit and loss: income minus expenses 2.2.4 How to identify when there is a profit and when there is a profit and when there is a loss. 	 2.2 Basic bookkeeping terminology 2.2.1 The meaning of: assets liabilities income expenses 2.2.2 How to identify items as: assets liabilities income expenses 2.2.3 The meaning of profit and loss: income minus expenses 2.2.4 How to identify when there is a profit and when there is a loss. Exclusions: calculation of profit and loss, distinction between gross profit and net profit, distinction between non-current and current assets, distinction between non-current and current liabilities.	Understand: 2.2.1 The meaning of: assets liabilities expenses 2.2.2 How to identify items as: assets liabilities income expenses 2.2.3 The meaning of profit and loss: income minus expenses 2.2.4 How to identify when there is a profit and when there is a loss.	 FORMATIVE: Weekly homework activities. Peer/group class activities In class differentiated individual activities SUMMATIVE: Case Study analysis Cost accounting Statement analysis Monthly tests Work experience

	 2.3.1 Items that can be classified as assets, liabilities, income or expenses are recorded in the bookkeeping system 2.3.2 Transactions change the records of at least two items in the bookkeeping system: item amounts may increase and/or decrease. 	 2.3.1 Items that can be classified as assets, liabilities, income or expenses are recorded in the bookkeeping system 2.3.2 Transactions change the records of at least two items in the bookkeeping system: item amounts may increase and/or decrease. Exclusions: making entries in ledger accounts, double-entry bookkeeping, the accounting equation, transactions including VAT, transactions including more than two items. 	 2.3.1 Items that can be classified as assets, liabilities, income or expenses are recorded in the bookkeeping system 2.3.2 Transactions change the records of at least two items in the bookkeeping system: item amounts may increase and/or decrease. Links to careers: Links: Accountant, Bookkeeper, Auditor, Compliance officer, Financial Manager, Cashier 	
Spring 2	 3.1 Prepare sales invoices and credit notes 3.1.1 Documents used to prepare sales invoices and credit notes: 3.1.2 Complete sales invoice and credit note details: 3.1.3 Complete sales invoice and credit note amounts. 	 3.1.1 Documents used to prepare sales invoices and credit notes: quotation delivery note price list. 3.1.2 Complete sales invoice and credit note details: customer name customer address invoice number invoice date credit note number credit note date product description product code 3.1.3 Complete sales invoice and credit note amounts: unit price and price for multiple units 	 3.1 Prepare sales invoices and credit notes 3.1.1 Documents used to prepare sales invoices and credit notes: quotation delivery note price list. 3.1.2 Complete sales invoice and credit note details: customer name customer address invoice number invoice date credit note number credit note date product code PSHE: Relationships, Being safe 	 FORMATIVE: Weekly homework activities. Peer/group class activities In class differentiated individual activities SUMMATIVE: Case Study analysis and recording on the system Report production Monthly tests Work experience

3.1.4 Calculate sales invoice and credit note amounts: Exclusion: calculation of VAT from VAT-inclusive amounts.	 discounts for buying in large quantities amounts (net, VAT and total) 3.1.4 Calculate sales invoice and credit note amounts: price for multiple units discounts for buying in large quantities amounts (net, VAT and total). Exclusion: calculation of VAT from VAT-inclusive amounts. 	 3.1.3 Complete sales invoice and credit note amounts: unit price and price for multiple units discounts for buying in large quantities amounts (net, VAT and total) 3.1.4 Calculate sales invoice and credit note amounts: price for multiple units discounts for buying in large quantities 	
 3.2 Check purchase invoices and credit notes. 3.2.1 Documents used to check purchase invoices and credit notes: 3.2.3 Identify errors: Exclusion: calculation of VAT from VAT-inclusive amounts. 	 3.2.1 Documents used to check purchase invoices and credit notes: purchase order goods received note goods returned note. 3.2.3 Identify errors: VAT amounts calculations type of goods quantity of goods unit price. Exclusion: calculation of VAT from VAT-inclusive amounts. 	 3.2.1 Documents used to check purchase invoices and credit notes: purchase order goods received note goods returned note. 3.2.3 Identify errors: VAT amounts calculations type of goods quantity of goods unit price. Links: Accountant, Bookkeeper, Auditor, Compliance officer, Financial Manager, Cashier 	

Summer 1	 3.3 Record sales and purchase invoices and credit notes in the books of prime entry 3.3.1 The books of prime entry: 3.3.2 The columns within the books of prime entry: 3.3.3 Make entries in the books of prime entry 3.3.4 Total columns in the books of prime entry 	 3.3.1 The books of prime entry: sales daybook purchases daybook sales returns daybook purchases returns daybook 3.3.2 The columns within the books of prime entry: date customer/supplier name customer/supplier invoice number/credit note number amounts (net, VAT and total). 3.3.3 Make entries in the books of prime entry 3.3.4 Total columns in the books of prime entry 3.3.5cross cast columns in the books of prime entry. 	Understand: 3.3.1 The books of prime entry: • sales daybook • purchases daybook • sales returns daybook 3.3.2 The columns within the books of prime entry: • date • customer/supplier name • customer/supplier invoice • number/credit note number • amounts (net, VAT and total). 3.3.3 Make entries in the books of prime entry 3.3.4 Total columns in the books of prime entry	 FORMATIVE: Weekly homework activities. Peer/group class activities In class differentiated individual activities SUMMATIVE: Case Study analysis and recording on the system Report production Monthly test Work experience
	3.4 Identify outstanding amounts for individual customers and suppliers 3.4.1 Documents used	 3.4.1 Documents used: sales and purchase invoices sales and purchase credit notes lists of invoices and/or credit notes cheque stubs cash receipts remittance advices lists of receipts and/or payments 	 3.4.1 Documents used: sales and purchase invoices sales and purchase credit notes lists of invoices and/or credit notes cheque stubs cash receipts remittance advices 	

	3.4.2 The records used:	 lists of receipts and/or payments 	
	 sales daybook 	3.4.2 The records used:	
3.4.2 The records	 purchases daybook 	 sales daybook 	
used	 sales returns daybook 	 purchases daybook 	
	 purchases returns daybook. 	 sales returns daybook 	
	3.4.3 Calculate amounts owed by	purchases returns daybook.	
3.4.3 Calculate	customers	3.4.3 Calculate amounts owed by	
amounts owed by		customers	
customers	3.4.4 Calculate amounts owed to suppliers	3.4.4 Calculate amounts owed to	
3.4.4 Calculate		suppliers	
amounts owed to		3.4.5 Use an opening amount owed.	
suppliers	3.4.5 Use an opening amount owed.	Exclusion: sales and purchases ledger	
	Exclusion: sales and purchases ledger	accounts.	
3.4.5 Use an	accounts.		
opening amount			
owed. Exclusion:			
sales and purchases			
ledger accounts.	4.1 Enter receipts and payments into a cash		
	book	4.1.1 The format of the cash book:	
4. Process receipts		 receipts side 	
and payments		 payments side 	
4.1 Enter receipts			
and payments into a cash book	4.1.1 The format of the cash book:		
4.1.1 The format of	receipts side		
the cash book.	payments side	4.1.2 The columns within the cash book:	
the cash book.	4.1.2 The columns within the cash book:	date	
4.1.2 The columns	• date	 customer/supplier 	
	 customer/supplier 	 cash and/or bank 	
		 analysis columns (including VAT 	
	 analysis columns (including VAT 	analysis column)	
	analysis column)	4.1.3 The documents used:	
		cash receipts	
4.1.3 The documents	cash receipts	cheque stubs	
	cheque stubs	remittance advices	
	 remittance advices 	 lists of receipts and/or payments 	
	 lists of receipts and/or payments 	 lists of Direct Debits and/or 	
	 lists of Direct Debits and/or standing 	standing orders	
	orders	-	
	 lists of Faster Payments and/or 	BACS.	
within the cash book: 4.1.3 The documents used.	 cash and/or bank analysis columns (including VAT analysis column) 4.1.3 The documents used: cash receipts cheque stubs remittance advices lists of receipts and/or payments lists of Direct Debits and/or standing orders 	 analysis columns (including VAT analysis column) 4.1.3 The documents used: cash receipts cheque stubs remittance advices lists of receipts and/or payments lists of Direct Debits and/or standing orders lists of Faster Payments and/or 	

 4.1.4 Make entries in the cash book 4. Process receipts and payments 4.1 Enter receipts and payments into a cash book 4.1.1 The format of the cash book. 4.1.2 The columns within the cash book: 	 4.1.4 Make entries in the cash book: receipts payments total columns in the cash book cross cast columns in the cash book. Exclusions: opening and closing balances in the cash book, the cash book as part of the double-entry system. 	 receipts payments total columns in the cash book cross cast columns in the cash book. 	
 4.1.3 The documents used. 4.1.4 Make entries in the cash book 4.2 Use the cash book to calculate closing amounts of cash in hand and cash in the bank: 4.2.1 Calculate the closing amount of cash in hand from the opening amount, amounts received and amounts paid 4.2.2 Calculate the closing amount of cash in the bank from the opening amount of cash in the bank from the opening amount, amounts received and amounts received and amounts paid 	 4.2 Use the cash book to calculate closing amounts of cash in hand and cash in the bank 4.2.1 Calculate the closing amount of cash in hand from the opening amount, amounts received and amounts paid 4.2.2 Calculate the closing amount of cash in the bank from the opening amount, amounts received and amounts paid. Exclusion: overdrawn amounts. 	 4.2.1 Calculate the closing amount of cash in hand from the opening amount, amounts received and amounts paid PSHE: Being safe 4.2.2 Calculate the closing amount of cash in the bank from the opening amount, amounts received and amounts paid. Exclusion: overdrawn amounts. Links: Accountant, Bookkeeper, Auditor, Compliance officer, Financial Manager, Cashier 	

	Exclusion: overdrawn amounts.			
Summer 2	Revision of all topics. Writing trial examanitions	All topics	Examination readiness. Examination writing.	Writing mock exams Writing final exams