BTEC Extended Certificate in Business - Unit 3 - Personal Learning Checklist

UNIT 3 – PERSO	NAL & BUSINESS FINANCE- PERSONAL LEARNING CHECKLIST	R	Α	G
Learning Aim	A Understand the importance of managing personal finance			
A	A1 Functions and role of money			
	The ability to handle money received, and to control money paid, is a fundamental requirement for personal and business success. This success relies on understanding what 'money' is.			
	 Functions of money: o unit of account o means of exchange o store of value o legal tender. Role of money is affected and influenced by a number of factors: o personal attitudes towards risk and reward, borrowing, spending and saving life stages (childhood, adolescence, young adult, middle age, old age), key features of each stage, financial needs and implications at each stage culture, including religious and ethical beliefs life events can vary the personal life cycle from individual to individual external influences/trends and the financial-related effects interest rates, cost of borrowing versus reward of saving. Planning expenditure, common principles to be considered in planning personal finances:			
	A2 Different ways to pay The use of money as a payment method, advantages and disadvantages of: • cash • debit card • credit card • cheque • electronic transfer • direct debit • standing order • pre-paid cards • mobile payment			
	apps • contactless cards • charge cards • store cards • mobile banking • Banker's Automated Clearing Services (BACS) • Faster Payments Service (FPS) • Clearing House Automated Payment System (CHAPS).			

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	A3 Current accounts		
	Different types, features, advantages and disadvantages, different		
	services offered:		
	• standard		
	• packaged/Premium		
	• basic		
	• student		
	A4 Managing personal finance		
	Suitability of different financial products and services against		
	individual needs.		
	Different types of borrowing, features, advantages and		
	disadvantages: o overdraft o personal loans o hire purchase o		
	mortgages o credit cards o payday loans		
	Different types of saving and investment features, advantages		
	and disadvantages: o individual savings accounts (ISAs) o deposit		
	and savings accounts o premium bonds o bonds and gilts o shares		
	o pensions.		
	Risks and rewards of saving versus investment.		
	Different insurance products: o products (car, home and)		
	contents, life assurance and insurance, travel, pet, health) o		
	different types of insurance policy for each product o features of		
	different types of insurance o advantages and disadvantages of		
	different types and features.		
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Learning Aim	B Explore the personal finance sector		
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	B1 Features of financial institutions		
	- Types of organisations and their advantages and		
	disadvantages: • Bank of England • banks • building societies		
	credit unions National Savings and Investments		
	insurance companies • pension companies • pawnbrokers •		
	payday loans		
	B2 Communicating with customers		
	Methods of interacting with customers, advantages and		
	disadvantages:		
	• branch • online banking • telephone banking • mobile banking •		
	postal banking		
	B3 Consumer protection in relation to personal finance		
	Function, role and responsibilities of:		
	• Financial Conduct Authority (FCA) • Financial Ombudsman		
	Service (FOS) • Financial Services Compensation Scheme (FSCS) •		
	legislation – consumer credit.		
	B4 Information, guidance and advice		
	Function, role and responsibilities, advantages and disadvantages		
	of:		
I	• Citizens Advice • independent financial advisor (IFA) • price		
	comparison websites • debt counsellors • Individual Voluntary		
	comparison websites • debt counsellors • Individual Voluntary Arrangements (IVAs) • bankruptcy.		
Learning Aim C	Arrangements (IVAs) • bankruptcy.		
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	• Recording transactions. • Management of business (planning,		
	monitoring and controlling). • Compliance (preventing fraud,		
	compliance with law and regulations). • Measuring performance.		
	 Control – assisting with the prevention of fraud, trade 		
	receivables and trade payables.		
	C2 Types of income		
	• Capital income: o loan o mortgages o shares o owner's capital o		
	debentures.		
	• Revenue income: o cash sales o credit sales o rent received o		
	commission received o interest received o discount received.		
	C3 Types of expenditure		
	• Capital expenditure: o non-current assets – tangible (land,		
	buildings and premises, machinery and equipment, vehicles,		
	fixtures and fittings) o intangible (goodwill, patents, trademarks,		
	brand names).		
	Revenue expenditure: o inventory o rent o rates o heating and		
	lighting o water o insurance o administration o telephone o		
	postage o stationery o salaries o wages o marketing o bank		
	charges o interest paid o straight-line depreciation o reducing		
	balance depreciation o discount allowed.		
Learning Aim [D Select and evaluate different sources of business finance		
	D1 Sources of finance		
	Advantages, disadvantages, short term and long term: • internal: o retained profit o net current assets o sale of assets		
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	• external: o owner's capital o loans o crowd-funding o mortgages o venture capital o debt factoring o hire purchase o leasing o trade		
	credit o grants o donations o peer to peer lending o invoice		
	discounting.		
Learning Aim	E Break-even and cash flow forecasts		
E	E1 Cash flow forecasts		
-	ET Cash now forecasts		
	• Inflows/receipts: o cash sales o credit sales o loans o capital		
	introduced o sale of assets o bank interest received.		
	• Outflows/payments: o cash purchases o credit purchases o rent		
	o rates o salaries o wages o utilities o purchase of assets o Value		
	Added Tax (VAT) o bank interest paid.		
	Prepare, complete, analyse, revise and evaluate cash flow.		
	Use of cash flow forecasts for planning, monitoring, control,		
	target setting.		
	Benefits and limitations of cash flow forecasts.		
	E2 Break-even analysis		
	Costs: o variable o semi-variable o fixed o total.		
	• Sales: o total revenue o total sales o selling price per unit o sales		
	in value and/or units.		
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	Calculation using/manipulating break-even formula (units and/or sales value), completion of break-even chart, break-even point.		
	Identification of area of profit, area of loss.		İ
	Identify and calculate margin of safety (units and value).		
	Calculation of total contribution, contribution per unit benefits and limitations.		
	Use of break-even for planning, monitoring, control, target setting.		
	Prepare, complete, analyse, revise and evaluate break-even.		
Learning Aim F	F Complete statements of comprehensive income and financial position and evaluate a business's performance F1 Statement of comprehensive income		
	Purpose and use.		
	 Completion, calculation and amendment to include gross profit (revenue, opening inventories, purchases, closing inventories, cost of goods sold), calculation of profit/loss for the year (expenses, other income). 		
	Adjustments for depreciation (straight-line and reducing balance).		
	Adjustments for prepayments, accruals.		
	Interpretation, analysis and evaluation of statements.		
	F2 Statement of financial position		·
	Purpose and use.		
	• Completion, calculation and amendment of statement using vertical presentation to include: o non-current assets (tangible and intangible, cost, depreciation and amortisation, net book value) o current assets (inventories, trade receivables, prepayments, bank, cash) o current liabilities (bank overdraft, accruals, trade payables) o net current assets/liabilities o non-current liabilities (bank loan and mortgage) o net assets o total equity (opening capital, transfer of profit or loss, drawings, closing capital).		
	• Adjustments for straight line (cost x%) depreciation, reducing balance (cost – depreciation to date x%).		
	Adjustments for prepayments, accruals.		
	Interpretation, analysis, and evaluation of statements.		<u> </u>

F3 Measuring profitability Calculation	
interpretation, analysis and evaluation of:	
• gross profit margin: (gross profit/revenue) × 100	
• mark-up: (gross profit/cost of sales) × 100	
• profit margin: (profit/revenue) × 100	
• return on capital employed (ROCE): (profit/capital employed) × 100 o Profit for the year = Revenue – cost of sales – expenses o Capital employed = total assets – current liabilities o or Capital employed = non-current liabilities + total equity	
F4 Measuring liquidity	
Calculation, interpretation, analysis and evaluation of:	
• current ratio: current assets/current liabilities	
• liquid capital ratio: (current assets – inventory)/current liabilities	
F5 Measuring efficiency	
Calculation, interpretation, analysis and evaluation of:	
• trade receivable days: (trade receivable/credit sales) × 365	
• trade payable days: (trade payables/credit purchases) × 365	
• inventory turnover: (average inventory/cost of sales) × 365	
F6 Limitations of ratios	
• Limitations of ratios when assessing business performance.	