

Kuwait National English School – Secondary Department

KS4 ACCOUNTING (Year 10 and 11)

YEAR 10 ACCOUNTING TERM I	
Learning outcome and activities.	
 The functions of accounting. What purpose does accounting serve? How accounting helps in business and the process of accounting. Definition and concepts. Accounting role and how the accounting equation is applied. The accounting equation. Difference between accounting and book-keeping. 	
 Students learn about the important terms that will be used throughput their accounting lessons. Various accounting terms include: Debtors/creditors, Assets/liabilities Capital: fixed and working capital Sales/sales returns/purchases/purchase returns/stock, Gross profit, net profit, revenue/cost of sales Principles of accounting entity, dual entity, going concern, matching, Prudence, consistency and revenue recognition The importance of following these principles and how they are applied to accounting. 	
Students will be introduced to the double entry method of accounting. What are journals and why are they prepared. Format and method of making entries in Journals. Narratives and why they need to be included while making journal entries.	
Students will be introduced to processing accounting data using the double entry system. Studying journal entries and then learning how to post these entries into appropriate Ledgers. The General Ledger (Nominal Ledger). Recognize the division of the ledger into the sales ledger, the purchases ledger and the nominal (general ledger). Students will learn about the different types of business documents and the need for preparing them, and what information and details are shown in them. Students recognize the following documents Invoices Credit notes	

	Statement of accounts
The Cash Book	Students will understand
2 columns and 3	What cash books are and prepare a 2 column cash book.
column cash books.	• Contra entries and how they are recorded in the cash book.
Cash book	Understand cash discounts and trade discounts.
	• The purpose of a 3 column cash book. Its preparation and balancing it.
	Dishonoured cheques and bank overdraft
The Petty Cash Book	Students learn about the Petty cash book.
	Why businesses maintain a Petty cash book
	• The Imprest system of Petty cash book keeping
	Preparing Petty cash books and bringing down balances.
Subsidiary Journals.	The division of the general journal into subsidiary journals or books of prime
(books of original	entry. Students learn why such journals are maintained and how they help in the
entry)	accounting process. Understand how to prepare these journals like:
Sales and Sales returns	Sale and sales return journals, Students need to know how the balances in the
Journal	journals are transferred into the respective ledger accounts. Purchases and
	purchase return journals. Students will learn the preparation of these journals and
	how the balances are transferred to the Ledgers at the end of each month.
	Preparation of journals.
Bank Reconciliation	Students will understand the
Statements.	Need for bank reconciliation statements.
	How to prepare BRS by updating cash book and the advantages of bank
~	reconciliation statements.
Capital and Revenue	Students will learn to define capital and revenue expenditure and the difference
expenditure/receipts.	between them.
	What are capital and revenue receipts and how these are recorded.
Danisian O. Et al	Effect of capital and revenue expenditure/receipts on net assets and net profits.
Revision & First	Comprehensive revision of term 1 curriculum. Students complete revision sheets
Term Exams:	and attempt revision quizzes. Exam papers will be modeled on IGCSE style
	questions. Questions selected from all the topics covered in term one. Multiple
	choice questions, definitions and problems to solve.

YEAR 10 ACCOUNTING TERM II	
Topic	Learning outcome: Students will be able to
Capital and revenue expenditure and receipts. Other payables and other receivables (Accruals and Prepayments)	 Students will learn to: Distinguish between and account for capital expenditure and revenue expenditure distinguish between and account for capital receipts and revenue receipts calculate and comment on the effect on profit of incorrect treatment Students recognize the importance of matching costs and revenues prepare ledger accounts and journal entries to record accrued and prepaid expenses Prepaid expenses and incomes. Accrued expenses and incomes.

Stock valuation	• Students understand the basis on which stock (inventory) is valued. Net
The Trial Balance and	realizable value .Prepare stock valuation statements.
first step to preparing	• What is trial balance? Why is it prepared? Students prepare the Trial balance
the Financial	and make suspense accounts.
statements.	
The Final Accounts	Students will learn the importance of preparing final accounts
(Financial Statements).	• What final accounts say about the position of the business?
The trading account and	Users of final accounts
the Profit and Loss	• The three types of final accounts
account.(Income	 Introduction to trading and profit and loss accounts.
Statement)	
	How to prepare the trading account.
Final Accounts:	Students learn,
The Profit and Loss	• The income statement formula. How to prepare the Income statement
Account.	clearly showing the gross profit and Net profit. Horizontal and vertical
	formats of Income statements.
The Final Accounts:	Students learn the balance sheet equation.
The Balance Sheet.	Assets = capital + liabilities.
	Students learn the vertical format of balance sheet preparation.
	Showing the working capital in the balance sheet.
	Net assets and capital employed.
The Final accounts:	What are adjustments? Students will learn why a business will have to make
Making adjustments to	adjustments to the final accounts once they are prepared.
final accounts.	Students will learn how to apply adjustments with regard to
	accruals, prepayments
	bad debts, bad debts recovered and
	Provision for bad debts.
Bad debts and bad	Bad debts and bad debts recovered.
debts recovered.	Understand the nature of bad debts and bad debts recovered. How the double
desis recovered.	entry is made with regard to these to transactions
	Why do businesses prepare a provision for doubtful debts. Making entries to
	record and create a provision for doubtful debts.
Provision for doubtful	Provision for doubtful debts.
debts	1 1 0 1 10 1 10 1 10 1 10 10 10 10 10 10
	Students will be given final accounts with adjustment information. Review them
Increasing and	Students will be given final accounts with adjustment information. Review them and accordingly make the provision. State whether and income is made or an
Increasing and decreasing a provision	and accordingly make the provision. State whether and income is made or an
decreasing a provision	and accordingly make the provision. State whether and income is made or an expense is incurred.
decreasing a provision for doubtful debts.	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts
decreasing a provision for doubtful debts. Depreciation and	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record
decreasing a provision for doubtful debts. Depreciation and disposal of Non-	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation.
decreasing a provision for doubtful debts. Depreciation and	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation. • Understand the nature and causes of depreciation.
decreasing a provision for doubtful debts. Depreciation and disposal of Non-	 and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation. Understand the nature and causes of depreciation. Understand the main methods of calculating depreciation.
decreasing a provision for doubtful debts. Depreciation and disposal of Non-	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation. • Understand the nature and causes of depreciation. • Understand the main methods of calculating depreciation. • Make entries to record depreciation in the ledger.
decreasing a provision for doubtful debts. Depreciation and disposal of Noncurrent assets.	 and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation. Understand the nature and causes of depreciation. Understand the main methods of calculating depreciation. Make entries to record depreciation in the ledger. Make entries to record disposal of non-current assets.
decreasing a provision for doubtful debts. Depreciation and disposal of Non-	and accordingly make the provision. State whether and income is made or an expense is incurred. Where is provision for doubtful debts recorded in the final accounts Students will be introduced to depreciation and why it is important to record depreciation. • Understand the nature and causes of depreciation. • Understand the main methods of calculating depreciation. • Make entries to record depreciation in the ledger.

YEAR 10 ACCOUNTING TERM III	
Topic	Learning outcome: Students will be able to
Control Accounts	Students will understand the nature and purpose of control accounts
	Identify and use the books of Prime entry as sources of information.
	Prepare sales/purchases ledger control accounts.
Sole traders and	Students will learn about types of businesses and how the final accounts of
Partnership	businesses differ based on their structure.
Businesses	The features of partnerships
	Partnership agreements
	Appropriation accounts and their preparation.
Partnership Accounts	What are partnerships and their advantages and disadvantages?
	Understand the entries necessary in connection with a loan/drawings/capital of
	partnerships. Students will prepare a profit and loss appropriation account.
	Prepare the capital and current accounts.
Partnership Accounts.	What are partnerships and their advantages and disadvantages?
	Understand the entries necessary in connection with a loan/drawings/capital of
	partnerships. Students will prepare a profit and loss appropriation account.
	Prepare the capital and current accounts.
Limited Company	Students will understand the nature of as limited company. Understand the
Accounts	terms issued share capital, and paid up share capital.
	Understand the difference between ordinary shares and preference shares
Limited Company	Prepare the financial accounts of limited companies.
Accounts	Prepare a profit and loss appropriation account of a limited company.
	Understand the capital structure of a limited company.
Incomplete records	Prepare the opening and closing statements of affairs. Calculate net profit and net
	loss from changes in capital, Calculate sales purchases, bank balance and gross
General review of	profit from incomplete records.
	Students will undertake a variety of activity sheets to strengthen and
Partnership and Limited company	consolidate their understanding of Financial statements.
Accounts	
Analysis and	Analyze and understand the ratios that measure profitability
Interpretation of	ROCE, Gross and Net profit margins
accounts.	Comment on the ratios and what they say about the business.
Profitability Ratios	Comment on the runner with which they buy we out the established
Analysis and	Analyze and understand the ratios that measure Liquidity.
Interpretation of	Current ratios and Acid test ratios.
accounts	Comment on the ratios and what they say about the business.
Liquidity Ratios	Limitations of accounting ratios.
Revision & End of	
year Exams:	and attempt revision quizzes. Term 1 curriculum will also be reviewed. Exam
	papers will be modeled on IGCSE style questions. Questions selected from all
	the topics covered in term one and two. Multiple choice questions, definitions
	and problems to solve

YEAR 11 ACCOUNTING TERM I	
Topic	Learning outcome and activities.
The Trial Balance,	Students will prepare journal entries and then post these in to specific ledgers.
Ledgers, Cash Book.	Balance the ledgers and clearly show the balance bought down each month. Make
_	sure to give appropriate narratives for each transaction.
Introduction to Final	Students learn the preparation of the trading account and how trading businesses
accounts	differ from service businesses. The concept of revenue and Gross profit. Students
Final accounts: The	calculate Gross and net profit.
Trading Account of	Preparing trading accounts in horizontal and vertical format.
Trading businesses.	
Final accounts	Students work on calculating the Gross and Net profit. The importance of making
The profit and Loss	P/L accounts and Preparing the P/L account from a trial balance.
Account of Trading	Preparing both forms of P/L account (Vertical and Horizontal).
Businesses.	
Final Accounts	Students should be able to:
The Balance sheet of	recognize that they are statements of balances of assets and liabilities on a
trading businesses.	specified date.
	Recognize and define fixed assets, intangible assets, current assets, current
	liabilities, long-term liabilities, working capital, capital employed and capital
T	owned.
Types of Business	Explain the advantages and disadvantages of forming a partnership and the
organisations: Sole Traders and	partnership agreement. Explain the purpose of an appropriation account. Prepare income statements,
Partnerships.	appropriation accounts and balance sheets in either horizontal or vertical form
Partnerships	Draw up partners' capital and current accounts in ledger account form and as part
Appropriation	of a balance sheet presentation.
accounts	of a balance sheet presentation.
Types of Business	Students learn and understand the meaning of the term limited liability
Organizations:	• understand and distinguish between authorized, paid-up share capital
Limited Liability	understand and distinguish between share capital (preference shares and
businesses	ordinary shares) and loan
Types of shares:	Understand preference share capital, ordinary share capital, general reserve
preference and equities,	and retained profits.
debentures, retained	1
profits, general	
reserves.	
Clubs and societies	Students learn about the unique nature of a club or society and how they differ
Receipts and payments	vastly from other forms of business organization.
account	Also learn to distinguish between receipts and payments accounts and income
Income and	and expenditure accounts
expenditure account.	prepare receipts and payments accounts
	prepare income and expenditure accounts and balance sheets

Subscription accounts	Preparing the subscriptions accounts (T-format)
&Trading account of	
clubs and societies.	
Calculate Accumulated	Students will learn about calculating the accumulated fund and how it differs
Fund	from capital of other businesses.
Statement of affairs	Also learn to make adjustments as appropriate and calculate the accumulated
(balance sheet)	fund.
Income and	The Income and Expenditure account and the Statement of affairs.
expenditure account	
Other payables and	recognize the importance of matching costs and revenues
Other receivables	distinguish between and account for capital expenditure and revenue expenditure
Capital and revenue	and capital receipts and revenue receipts
expenditure and	
receipts. The effect of	
errors on net profit.	
Revision and Term	Complete revision of term 1 and parts of work completed in year 10 will be
Exams	reviewed. Exam will be modeled on IGCSE. Past papers. All curriculum covered
	in year 10 as well as term 1 of year 11 will be included in the examination.

	YEAR 11 ACCOUNTING TERM II
Topic	Learning outcome: Students will be able to
Control accounts	Understand the nature and purpose of control accounts
Sales and sales returns	Identify and use the books of prime entry as sources of information for control
control journals	accounts.
	Prepare sales ledger control accounts
Control accounts	Prepare purchases ledger control accounts.
Purchases and	How control accounts help in locating errors
purchases returns	Control accounts as a proof of arithmetical accuracy.
control accounts.	
Bank reconciliation	Understand the purpose of B.R statements. Understand why discrepancies may
<u>statements</u>	arise between the bank account and the bank statement.
	Understand the stages in the preparation of bank reconciliation statements and
	their preparation.
Journal Entries and	Understand the journal as a book of prime entry.
Correction of errors.	Prepare journal entries.
	Correct errors using journal entries and suspense accounts.
Limited Company	Students will understand the nature of as limited company. Understand the
Accounts	terms issued share capital, and paid up share capital.
	Understand the difference between ordinary shares and preference shares
	Students learn what is authorized and paid-up capital.
	differentiate between the types of shares
Limited Company	Prepare the financial accounts of limited companies.
Accounts	Prepare a profit and loss appropriation account of a limited company.
	Understand the capital structure of a limited company.

The Manufacturing	What is a manufacturing business and how the accounts differ from other
Account- 1	businesses.
Direct expenses, direct	The purpose of preparing the manufacturing account and the key elements of a
labour and direct	manufacturing account.
material.	The elements of cost
	Calculating the Prime cost.
	Calculate the cost of production of finished goods.
The Manufacturing	Calculating the cost of production
Account-2	What are royalties?
	Preparing the trading, profit and loss account of manufacturing businesses.
	Prepare a balance sheet of a manufacturing business.
Analysis and	Analyze and understand the ratios that measure profitability
Interpretation of	ROCE, Gross and Net profit margins
accounts.	Comment on the ratios and what they say about the business.
Profitability Ratios	Calculate profitability between 2 businesses
Analysis and	Analyze and understand the ratios that measure Liquidity.
Interpretation of	Current ratios and Acid test ratios.
accounts	Comment on the ratios and what they say about the business.
Liquidity Ratios	Limitations of accounting ratios.
Revision & Second	Complete revision of term 1 and 2. Exam will be modeled on IGCSE. Past
Term Exam	papers. All curriculums covered in year 10 as well as term 1 and 2 of year 11
	will be included in the examination.

YEAR 11 ACCOUNTING TERM III	
Topic	Learning outcome: Students will be able to
Revision tests and	• To prepare students for the external examination.
quizzes IGCSE past papers	• Test papers and assignments that test student for analytical skills will be assigned on a weekly basis.
Mock exams	• Students will attend after school club.
(Term three exam)	• Year 10 and 11 curriculum will be reviewed in its entirety and this offers students to brush up in areas that they have missed or not understood.

Dr. Raouf Khodabocus, September 2019

IGCSE Examination: 2 Compulsory papers. Paper 1 and Paper 2 with eligible grades A* to G. Starting 2020 the IGCSE accounting exam has been updated. All candidates will take paper 1 and paper 2.

Paper 1: 1 hour 15 minutes (35 marks). A set of 35 multiple choice questions. (30% Total)

Paper 2: 1 hour 45 minutes. (100 Marks). Structured written paper. (70%)

Paper 1 – Multiple Choice

Assessment Criteria (IGCSE).

Multiple choice paper, 1 hour 15 minutes, 35 marks

Candidates answer all 35 multiple-choice questions and indicate their answers on the answer sheet provided. This paper assesses content drawn from the entire syllabus. The questions may include calculations. Calculators may be used in the examination. The paper assesses the following assessment objectives: Knowledge and understanding & Analysis

Paper 2 – Structured Written Paper Written paper, 1 hour 45 minutes, 100 marks

This is a structured written paper made up of five questions worth 20 marks each and assesses content drawn from the entire syllabus. Candidates answer all questions and write their answers on the question paper. Candidates should be aware of the marks for each part question. These are printed on the question paper. Candidates should use them as a guide to the amount of detail and length of response expected and to help them manage their time effectively. Calculators may be used in the examination. The paper assesses the following assessment objectives: Knowledge and understanding, Analysis and Evaluation