CAMBRIDGE INTERNATIONAL COLLEGE

THE BRITISH INTERNATIONAL COLLEGE OF PROFESSIONAL MANAGEMENT

Professional Study & Training for Successful Careers

International HQ: Attique House, Route de Quennevais, St Brelade, Jersey JE3 8FP, Britain.

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PROGRAM TRANSCRIPT AND AWARD CONFIRMATION

Member Name:

MELANIE MAKI

Member Number: 42395A

This is to certify that the above named Member of Cambridge International College successfully completed the College's international Study & Training Program on:

Accounting & Finance in Business & Management

and was awarded a CIC Diploma with the Grade of: Pass dated: 8th January 202

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Dr S M Lawson, MA Ed, PhD Chairman of the Academic Board

Date: 16th February 2021 missioner for OATH

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Additional Summary Information:

Program Study/Credit Hours:

This Program is credited with 240 direct study/credit hours (720 nominal study/credit hours).

Study & Training Period (study duration):

The standard Program duration is one to two years (flexible).

Language of Study:

The Program and Examinations were conducted in English language.

General Entry Requirements for CIC Diploma Programs are:

(i) Minimum age: 18 years.

(ii) Previous qualifications: A-level or senior school graduation certificate or equivalent; and/or as a mature student with suitable and applicable previous work experience.

Program Equivalence:

The Program is equated at Level 4, which is for professional career development. Level 4 is recognised as: "Competence which involves the application of knowledge in a broad range of work activities performed in a variety of contexts often with substantial personal responsibility and autonomy; responsibility for the work of others and the allocation of resources is often present." Learning at this level is appropriate for people working in professional jobs, and/or managing and developing others.

Progression:

Progression available includes Level 5 (HND or associate degree) and Level 6 (undergraduate, EBA & BBA degree) study, or the equivalent.

Accreditation & Approval:

The College is certified by the British Assessment Bureau, accredited by the United Kingdom Accreditation Service (UKAS) which is the National Accreditation Body appointed by the government, for: 'The provision of professional and international Study, Training and Educational Programs inclusive of Study Materials, Administration, Examinations Assignments, Assessments, and Awards delivered across the globe": see https://clients.britishassessment.com/verify.asp and type certification number 226302. The College adheres to standards of good practice and provision of educational and learning services and is ISO-9001 certified.

Programs and Provision are quality assured and approved by ILM City & Guilds. The College is accredited by ASIC, see: http:// www.asicuk.com/internationaldirectory one of the world's largest accrediting bodies; is registered in Jersey, Britain; and is listed on the United Kingdom Registry of Learning Providers (UKRLP).





A credits schedule is given overleaf.

RESULT AND GRADE FOR DIPLOMA AWARD

Member Name:	MELANIE MAKI
Member Number:	42395A
Diploma Title:	Accounting & Finance in Business & Management
Award date:	8th January 2021

Module Titles	
The need for complete and accurate information, functions of accounting	
Capital and business finance; limited liability, working capital, revenue, expenditure	
Principles of bookkeeping and the books of account; bank accounts	
Final accounts 1 - accounting concepts, trading accounts, manufacturing accounts	
Final accounts 2 - profit & loss accounts, balance sheets, net and gross profit	
Principles of costing: terminology, costing systems, overheads, standards, variances	
Planning and forecasting; budgets and budgeting, budgetary control, limiting factors	
Stock control and inventory; valuation, stocking factors, stock levels, stocktaking	
Credit and credit control; benefits and dangers, bad debts; discounts, types, purpose	
Partnership accounts, goodwill; departmental, branch and hire purchase accounts	
Interpreting final accounts; cash flows, ratios, break-even analysis, pricing, auditors	
Computerised accounting systems; IT operations, software, databases, security	
Total credits achieved:	
Direct study/credit hours:	
Nominal study/credit hours:	
Final average mark:	
Final Category:	

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Wilma Manmelin

Commissioner for OATHS



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PROGRAM CONTENT - TRANSCRIPT

ACCOUNTING & FINANCE IN BUSINESS & MANAGEMENT

MODULE ONE - CONTENTS

The Need for Complete and Accurate Accounting Information

Information as the "prime resource" of managers The need for full, accurate and up to date information

Transactions and monetary value

Functions of accounting with regard to data:

recording transactions

analysing transactions presenting analyses in reports and

statements, which:

meet the requirements

can be easily interpreted

Computers in accounting

Comparison between incomplete and complete

financial statements in practical situations:

receipts and payments

income and expenditure

showing the "true" picture

The profit motive

The responsibilities of the financial accounting function

Limitations from management's point of view of

financial statements

The meanings in accounting of: fixed assets, current assets, liquid assets

liabilities: capital, long-term, current

debtors, creditors

MODULE TWO - CONTENTS

Capital and Business Finance

Capital: initial capital, working capital, funds forecasts

Financing sole-proprietor businesses

Financing business partnerships

The meaning of:

limited liability

private companies and public companies

shares: ordinary and preference, dividends

Loans

Mortgages

Debentures

Bank overdrafts

Working capital: its importance, its calculation computing the capital necessary for new

businesses

why the right composition of working capital

is essential

Capital income and revenue income

Capital expenditure and revenue expenditure

Direct expenditure

Overhead expenditure

Alternative methods of financing capital purchases:

leasing and contract hire/rental

hire purchase

credit sale agreements

Depreciation:

why it is charged

the reducing balance method of charging

the straight line method of charging

Business finance and accounting

Decisions involving finance

Investments:

what is involved

returns on investments

capital investments

working capital investments

fixed capital investments

investment in new technology and R & D

investment in people

Financial assets

The roles of business finance

factors in selecting methods of finance

gearing

Risk in finance:

risk and uncertainty

the "risk factor"

risk and the rate of return

Investment appraisal:

business risk

financial risk

MODULE THREE - CONTENTS

Principles of Bookkeeping and the Books of Account

The purpose of bookkeeping

The ledger: what information it records and can

provide

Ledger accounts:

what their debit side records

what their credit side records

The basic rule of double-entry bookkeeping: the giving and receiving aspects of every

transaction

The cash book:

what it records

cash and bank columns

posting to the ledger

The sales book:

recording credit sales made

source documents

posting to the ledger sales account

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The purchases book:
 recording credit purchases made
 sources of information
 posting to the ledger
 purchases account
The returns inwards and outwards books:
 what they record
 sources of information
The journal:
 its main uses today:
 opening entries, closing entries, correction
 of errors, unusual transactions
Balancing ledger accounts and the cash book
The trial balance: reason for extractions

Balancing ledger accounts and the cash be The trial balance: reason for extraction, agreement, limitations
Financial statements produced from trial balance information
Folios or codes and their value in bookkee

Folios or codes and their value in bookkeeping and accounting: in manual systems

in computerised accounting systems Financial and Trading Years

Abbreviations used in ledger accounts
Entries in a cash book, sales book, purchases
book and in ledger accounts examined,
explained and interpreted

A manually maintained and computerised account compared

Bank Accounts

Why bank accounts are opened Current accounts Deposit accounts Savings or investment accounts Interest receivable Bookkeeping for interest receivable

MODULE FOUR - CONTENTS

Final Accounts (1)

Accounting concepts:

a business as a separate entity from its owner(s)

accounting statements relating to a going concern

Final accounts as historical statements Goodwill: how it arises, its valuation

Income received in advance

Prepayments and accrued charges Consistency in the preparation and presentation

of final accounts and other accounting statements: reasons why that is essential

Trading accounts:

why they are prepared information they may contain the prime cost of a trading enterprise how a gross profit or a gross loss arises

Manufacturing accounts: why they are prepared

information they may contain

the prime cost of a manufacturing enterprise Statistical and comparative percentages and ratios in trading accounts and manufacturing

accounts

Modification of:

trading accounts and manufacturing accounts to meet the requirements of different enterprises

MODULE FIVE - CONTENTS

Final Accounts (2)

Profit & loss accounts:
why they are prepared
what information they contain and can provide
how a net profit or a net loss can arise
Vertical layout of profit & loss accounts

Use in profit & loss accounts of:

se in profit & loss accounts of comparative figures

comparative fig

percenta

reasons why they may not be as useful as

those in trading accounts The significance of gross profit:

ne significance of gross profit: analysing gross profit made

practical example examined Rate of stock turnover:

meaning and value methods of calculation,

dangers of low rates of stock turnover

Balance sheets:

why they are prepared what data they contain

The importance to management of how net profit is reflected in movements in the values of assets and liabilities

Vertical presentation of balance sheets:

comparative figures

The representation of wealth

The relationship between a balance sheet and profit & loss account

MODULE SIX - CONTENTS

Principles of Costing

Purpose of cost accounting:

how it differs from financial accounting

The benefits to management of a well-designed costing system

Why management should make full use of the data provided

Definitions of costing terms:

cost, unit, prime cost, oncost

Different costing systems:

job, contract, batch or terminal

process

single unit and multiple unit

operating

departmental or sectional

types of enterprises for which each system

may be suitable

Allocation of overheads:

sales overheads

production overheads

administration overheads

selling and distribution overheads

Limitations of cost accounting

Standards in business:

how and why they are set

Standard costing:

its benefits to management

Ideal standards

Attainable standards

Variances:

adverse and favourable

computing different types of variances

Activity Based Costing:

analysis of activities cost drivers

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MODULE SEVEN - CONTENTS

Planning and Forecasting

Setting business objectives: corporate and departmental objectives

Policy formulation:

interpretation and implementation

Why planning is essential: what may be involved

practical example examined

strategic planning

tactical planning

operational planning

What forecasting involves and its importance The relationship between planning and forecasting:

practical example examined

Budgets and Budgeting

What budgets are

Reasons why budgeting is so important for business success

Benefits to management which can accrue from

budgeting

Budget preparation:

periodic and continual budgets

Limiting factors:

what they might be

Sales budgets

Production budgets

Purchasing budgets

Cash budgets

Practical examples examined

The interrelationship and interlinking of budgets

The master budget

practical example

Budgetary control:

budget review statements

adverse and favourable variances

dangers of inflexible budgetary control

Inflation:

its affects on businesses

alternative approaches to accounting for

inflation

risk and returns required

MODULE EIGHT - CONTENTS

Stock Control & Inventory Valuation

The importance of good stock/inventory control

and stores management

Costs involved in maintaining stocks

Why stocks have to be maintained despite the cost

Management of stocks/inventory:

dangers of stockholding being too low

budgets of future demand

average stock turnover

recording and reorder systems

the ABC system of stock control

economic order quantity (EOQ)

materials requirement planning (MRP) system

just-in-ti, stock takingme stock

management

The importance of setting the correct stock levels

Consequences of holding:

excess stocks

insufficient stocks

Factors to be considered in setting stock levels

for different items:

different types of stock levels:

maximum (or higher) stock level

minimum (or lower) stock level

reorder stock level

reviews of stock levels

variations in stock levels

Stock/inventory records:

the need for accuracy

what information might be contained in stock

records, and why

Why stocktaking is carried out and what is

involved:

periodic stocktaking

continuous stocktaking

spot checks

stocktaking by independent auditors

The treatment of:

discrepancies

deficiencies and surpluses

investigating discrepancies

writing down and writing up

Valuing stocks:

the need for accuracy in determining profit

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the origin

and/or loss

Work in progress

MODULE NINE - CONTENTS

Credit Control and Discounts

Credit

The meaning of credit

Common forms of credit:

the monthly account fixed periods of credit

budget accounts credit cards

The importance of credit:

to vendors

to customers

Using credit for purchases as well as to boost

sales Dangers in allowing credit

Methods of credit control for various forms of credit

Bad debts:

how they arise

methods of prevention

accounting provisions for them

Discounts

When and why discounts are offered:

trade discount

quantity discount

regular custom discount

prompt payment discount

cash discount

Dangers in the offers of discounts

Taking advantage of discounts offered

as well as allowing them Discounts allowed as an expense or loss:

accounting treatment

Discounts received as a gain:

accounting treatment

MODULE TEN - CONTENTS

Partnership, Departmental, Branch and Hire **Purchase Accounts**

Reasons for forming business partnerships: possible advantages and disadvantages

of partnership firms

Special features of business partnership

current accounts drawings salaries interest on capital profit & loss appropriation accounts practical example examined Goodwill in partnerships: various methods of dealing with it in practice and in the books of account Formation and dissolution of partnership firms Why departmental accounting is practised: its purposes The loss leader concept, and other deliberate management policies resulting in losses or reduced profits on certain products Analysis columns in the books of account for departments The apportionment of expenses between departments Centralised branch accounting: advantages when practicable Self-accounting branches: financial and operational control by head office Consolidated trading and profit & loss accounts

Accounting by vendors for hire purchase 'sales'

Accounting by enterprises for purchases under

accounts: capital

MODULE ELEVEN - CONTENTS

The group balance sheet

HP agreements

The Interpretation of Final Accounts

Interpretation from different points of view Computing, considering and comparing working capital Cash and funds flow: changes which can affect it Cash and funds flow statements: why they are prepared their values to management interpretation The dangers of over-trading: how it occurs, how to avoid it Management control over: cash debtors stocks debts to creditors Cash flow and future capital expenditure Accounting ratios: their values for different purposes descriptions of ratios commonly computed: their formulae explained with practical examples Comparisons between accounting periods of: turnover gross profit percentage total gross profit selling and distribution costs net profit Check list for initial study of a balance sheet: cash position working capital stock value liabilities Break-even analysis: what it seeks to ascertain the break-even point

practical example with illustration examined Pricing policies: factors which can determine or influence the selling prices of products Auditors and Auditing: who and what auditors are external audits: why the need for audits arises what an audit is - and what it is not the auditor's duties the need for independence comparison of accounting and auditing work what an audit might involve sequence of a balance sheet audit internal auditors: their duties and positions within the organization

MODULE TWELVE - CONTENTS

Computers in Accounting

The characteristics of computers: speed storage and retrieval of data diligence accuracy their value in accounting Computers as machines: what they can and cannot do Variety of business accounting applications How a computer works: input storage arithmetic output logic processing and control Comparison between a manual accounts operation and the same one performed by computer Software: tailor-made programs Certified to be a to applications packages the origina database packages what to look for in software The organisation of data: files, records, fields master data movement data Commissioner for OATHS Database systems: their advantages to the enterprise and to management The advantages of keeping accounts by computer Dangers to avoid in computerising Converting from a manual to a computerised accounting system: what areas to computerise and in what order the use of a consultant Common accounting package modules: what they can do Testing the new system The parallel run Going live Illustrations of computer-produced accounting audit Expanding, modifying or upgrading existing systems: procedures encouraging staff participation with

advice and suggestions for changes needed

Forecasting and modelling by computer

Auditing techniques for computerised systems

Break-even charts:

their values and limitations