

# **COURSE OUTLINE**

# 1. General specifications

**Module Title**: Applications of Financial Control

Level: IADB Credits 15

### Overview of the module:

This module is designed to build upon the general financial intelligence students will have accumulated in the pre-requisite module. Students will not be expected to demonstrate in depth knowledge of existing accounting standards.

## 2. Module Delivery

#### **Contents**

### **CLASS SUBJECT**

1 Preparing Published Financial Statements I.

Lecture (Chapters 3 and 4 of Elliot text): Balance sheet, Income statement

Tutorial:

Questions 1, 2 (pages 86-88)

Questions 1, 2 (pages 109-110)

2 Preparing Published Financial Statements II

Lecture (Chapter 21 of Elliot text): Cash flow statement

Tutorial:

Questions 1,2 (pages 486-488)

3 Preparation of Consolidated Accounts I

Lecture (Chapters 15 and 16 of Elliot text): Balance sheet

Tutorial:

Questions 7, 8 on page 376-377

Question 1 on pages 389

4 Preparation of Consolidated Accounts II

Lecture (Chapter 17 and 18 of Elliot text): Income statement

Tutorial:



Questions 1, 2 (pages 400-401)

Questions 1, 2 (pages 419-421)

5 Interpretation of Consolidated Accounts

Lecture (Chapter 22 of Elliot text): Ratio analysis

Tutorial:

Question 3 (page 527)

6 Corporate Governance and Ethics

Lecture (Chapter 25 and 27 of Elliot text): Corporate governance, Ethical codes

Tutorial:

Question 2 page 618

7 Standard Costing

Lecture (Chapter 22 of Weetman text): The control process, Cost variances, Variance analysis

Tutorial:

Questions B22.1-B22.3 and C22.1-C22.3 (pages 621-625)

8 Break Even Analysis

Lecture (Chapter 20 of Weetman text): Applications, Limitations, Pricing decisions

Tutorial:

Questions B20.1-C20.1 (pages 554-555)

9 Performance Evaluation

Lecture (Chapter 23 of Weetman text): Preparing performance reports, Performance

measures

Tutorial:

Questions C23.1-C23.2 (pages 646-647)

10 Capital Investment Appraisal I

Lecture (Chapter 24 of Weetman text pages 652-655): ARR, NPV

Tutorial:

Questions B24.1, B24.3, B24.4 (pages 675- 676)

11 Capital Investment Appraisal II

Lecture (Chapter 24 of Weetman text pages 665-679): IRR, Mutually exclusive projects

Tutorial:

Questions B24.2, C24.1-C24.2 (pages 676-677)

12 Business Strategy and Management Accounting

Lecture (Chapter 24 of Weetman text): Control of investment projects

Tutorial:

Questions B25.1-C25.1 (pages 693-694)



### **Indicative reading**

Essential Textbook: Elliiot, B and Elliot, J. (2005) Financial Accounting, Reporting and Analysis:

International Edition 2<sup>nd</sup> ed. FT Prentice Hall

ISBN-10: 027370253X

ISBN-13: 978-0273702535

Weetman, P. (2006) Financial and Management Accounting: An Introduction

FT Prentice Hall

ISBN-10: 0273703692 ISBN-13: 978-0273703693

Other Materials www.pearsoned.co.uk/elliot\_elliot www.pearsoned.co.uk/weetman

### 3. Module Assessment

## **Module Learning Outcomes**

On completion of this module the student should be able to:

#### **Knowledge and understanding**

- 1. Understand published financial statements and the preparation of balance sheets, income statements and cash flow statements.
- 2. Discuss and explain group accounting including associate and subsidiary companies.
- 3. Discuss and explain standard costing and the preparation and interpretation of variance analysis statements.
- 4. Discuss and explain the techniques of performance evaluation.
- 5. Understand the role of management accounting in supporting strategic decision making.

### **Intellectual Skills**

- 1. Interpret and analyse financial performance using ratio analysis and preparation of relevant reports.
- 2. Critically evaluate the role of good corporate governance and ethics in accounting.
- 3. Critically analyse the relative advantages and disadvantages of investment appraisal reports.
- 4. Critically reflect on the role of management accounting in supporting strategic decision making.



## Practical Skills

- 1. Prepare consolidated balance sheets and consolidated income statements.
- 2. Prepare break even analysis statements and interpretation of computations.
- 3. Prepare investment appraisal reports using standard appraisal techniques.

# **Assessment Methods:**

# Number, Type and Weighting of Element

Examination (Open Book) 100%

\*Admission to the final assessment is subject to completion of all coursework assigned by Esei tutor for each module.