



## Module Definition Form (MDF)

<b>Module code: MOD008288</b>	<b>Version: 5 Date Amended: 24/Apr/2025</b>
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<b>1. Module Title</b>
Taxation in the UK

<b>2a. Module Leader</b>
Karl Ballard

<b>2b. School</b>
Faculty of Business Innovation and Entrepreneurship at ARU Peterborough

<b>2c. Faculty</b>
ARU Peterborough

<b>3a. Level</b>
5

<b>3b. Module Type</b>
Standard (fine graded)

<b>4a. Credits</b>
30

<b>4b. Study Hours</b>
300

<b>5. Restrictions</b>			
Type	Module Code	Module Name	Condition
Pre-requisites:	None		
Co-requisites:	None		
Exclusions:	None		
<b>Courses to which this module is restricted:</b>			

## LEARNING, TEACHING AND ASSESSMENT INFORMATION

### 6a. Module Description

UK taxation can be exceedingly complicated for both companies and individuals in today's worldwide economy. You'll explore both theoretical and practical elements of taxation and use relevant tax software throughout the module. You'll look at recent cases and provide detailed tax advice or planning using technical elements and relevant tax rules and their application, to resolve issues in a real life situation. Taxation in the UK is a very practical subject and you'll be able to attend professional events organised by the professional accounting bodies. Practising tax experts will provide guest lectures on a regular basis to enhance your understanding of the practical elements of taxation and HMRC webinars will be used regularly to highlight the changes in taxation as they occur.

Students registered on BSc (Hons) Accounting & Finance, BSc (Hons) Accounting & Finance [extended] or BSc (Hons) Accounting & Finance (with placement year) who complete this module successfully may be exempted from the Association of Chartered Certified Accountants (ACCA) unit F6 Taxation.

### 6b. Outline Content

The students will be provided with real life case studies in taxation part of their coursework and relevant supports will be given. The coursework will be designed to include both theoretical and practical elements of taxation. The scenario or coursework descriptions will be based on recent tax cases, the students are expected to provide detailed tax advice or tax planning to resolve such problems. This will enhance students' understanding of the subject and also enable them to handle such matters in professional work. The examination elements of this module will include technical elements of taxation and the students are expected to learn relevant tax rules and application in real life situations. The aim of the module is to provide students with practical knowledge in taxation, which will be useful in employment. The students are also encouraged to participate in professional events organised by ACCA and AIA on a regular basis, this type of networking activities will help students in their future employments and improve teamwork. The students will be introduced to tax software part of the module, so that the students will have a better chance of employability.

### **Syllabus includes:**

1. Introduction to UK tax systems, personal allowances and tax relief, calculation of income tax liability to individual taxpayers, tax efficient investments.
2. Employment income and benefit in kind, Pensions and national insurances for employed individuals (Class 1 primary, secondary and Class 1A contributions)
3. Taxation of self-employed individuals. Adjustment of trading profits, capital allowances, annual investment allowance, basis periods (opening year rules and closing year rules) and change of accounting date.
4. Taxation of self-employed individuals, trading loss relief, national insurance contribution for self-employed individuals (Class 2 and Class 4 contributions).
5. Introduction to capital gain tax, chargeable persons and chargeable assets, basis of assessment, rates of capital gain tax.
6. Computation of capital gain and losses, allowable expenditure, part disposal, chattels and wasting assets, principal private residence relief, letting relief, gift relief, roll-over relief and incorporation relief.
7. Introduction to Corporation taxation, chargeable accounting period, adjustments of trading profits, other incomes and capital allowances and annual investment allowance.
8. Corporation taxation, calculation of corporation tax liability, marginal relief, long period of accounts, corporation tax losses.
9. Corporation taxation- group relief (75% group), associated companies, overseas aspects of corporation tax.
10. Introduction to Value added tax, taxable person, taxable supplies, exempt supplies, VAT registration and deregistration, accounting records, bad debts relief, and calculation of output, input VAT and administration of VAT systems.
11. Introduction to Inheritance tax, Exempt transfers, potentially exempt transfers, Chargeable lifetime transfers, valuation of estate, calculation of IHT on death, business property relief and administration of IHT.
12. General tax issues, tax avoidance, tax evasion, capital and revenue expenditures and other current issues in taxation.

### **6c. Key Texts/Literature**

The reading list to support this module is available at: <https://readinglists.aru.ac.uk/>

**6d. Specialist Learning Resources**

Research articles

Lectures notes

Interactive materials

**7. Learning Outcomes (threshold standards)**

No.	Type	On successful completion of this module the student will be expected to be able to:
1	Knowledge and Understanding	Identify the applicable tax acts and case law applicable to UK individuals, unincorporated businesses and companies;
2	Knowledge and Understanding	Understand the tax planning issues that affect them both business and individuals;
3	Knowledge and Understanding	Determine the optimum strategy for the offsetting of losses in any year or between group companies.
4	Intellectual, practical, affective and transferrable skills	Formulate the tax liability for individuals, unincorporated businesses and companies and groups of companies;

**8a. Module Occurrence to which this MDF Refers**

Year	Occurrence	Period	Location	Mode of Delivery
2025/6	ZZF	Template For Face To Face Learning Delivery		Face to Face

8b. Learning Activities for the above Module Occurrence			
Learning Activities	Hours	Learning Outcomes	Details of Duration, frequency and other comments
Lectures	4	1-4	1 x @20 mins screencast per week
Other teacher managed learning	46	1-4	2@1 hr tutor led workshop x 12 weeks and 2@1 hr student led workshop x 11 weeks
Student managed learning	250	1-4	Student managed learning completion of tasks set by tutor for formative learning purposes, independent reviews of both academic and practical literature, and constructive, argumentative debates with classmates on relevant issues pertaining to this module.
TOTAL:	300		

9. Assessment for the above Module Occurrence					
Assessment No.	Assessment Method	Learning Outcomes	Weighting (%)	Fine Grade or Pass/Fail	Qualifying Mark (%)
010	Examination Peterborough	1-4	80 (%)	Fine Grade	30 (%)
<b>Exam 3 hours plus 15 minutes reading time</b>					
Assessment No.	Assessment Method	Learning Outcomes	Weighting (%)	Fine Grade or Pass/Fail	Qualifying Mark (%)
011	Coursework	1,2,4	20 (%)	Fine Grade	30 (%)
<b>1-Hour in-class test and 15 minutes reading time.</b>					

**In order to pass this module, students are required to achieve an overall mark of 40% (for modules at levels 3, 4, 5 and 6) or 50% (for modules at level 7\*).**

**In addition, students are required to:**

- (a) achieve the qualifying mark for each element of fine graded assessment as specified above**
- (b) pass any pass/fail elements**

**[\* the pass mark of 50% applies for all module occurrences from the academic year 2024/25 – see Section 3a of this MDF to check the level of the module and Section 8a of this MDF to check the academic year]**