



Module Specification

Project Change Control and Quality Management

Version: 2025-26, v2.0, 11 Jul 2023

Contents

Module Specification	1
Part 1: Information	2
Part 2: Description	2
Part 3: Teaching and learning methods	3
Part 4: Assessment.....	4
Part 5: Contributes towards	5

Part 1: Information

Module title: Project Change Control and Quality Management

Module code: UMMDVX-15-2

Level: Level 5

For implementation from: 2025-26

UWE credit rating: 15

ECTS credit rating: 7.5

Faculty: Faculty of Business & Law

Department: FBL Dept of Business & Management

Partner institutions: University Centre Weston

Field:

Module type: Module

Pre-requisites: None

Excluded combinations: None

Co-requisites: None

Continuing professional development: No

Professional, statutory or regulatory body requirements: None

Part 2: Description

Overview: Within this module you will develop the knowledge and skills to analyse the impact and interdependencies of change. You will learn how to provide a set of project change controls and quality management techniques that an organisation needs to manage rapid, volatile, and continuous change within projects.

Features: Not applicable

Educational aims: Within this module you will examine the key concepts, theories, practices, and techniques used within a range of projects to control changes and apply quality standards; using a practice theory led approach that recognises change as a continuous process which happens in both a planned and emergent way.

Outline syllabus: Within this module you will develop your understanding of: project change controls and quality management techniques that an organisation needs to manage rapid, volatile, and continuous change within projects

Change management theory

Change management processes

Governance

Change Controls

Control v Assurance

JIT

TQM

Configuration Management

Part 3: Teaching and learning methods

Teaching and learning methods: A range of formative and summative assessment techniques will be employed to ensure that learners can meet the breadth of learning outcomes presented in this module alongside the ability to demonstrate transferable skills e.g. communication skills.

Module Learning outcomes: On successful completion of this module students will achieve the following learning outcomes.

MO1 Critically analyse the factors that drive change and how projects can evolve to meet them

MO2 Make recommendations for change using quality management concepts and processes

MO3 Critically evaluate the different approaches to managing communication and implementing project change

Hours to be allocated: 150

Contact hours:

Independent study/self-guided study = 105 hours

Face-to-face learning = 45 hours

Total = 150

Reading list: The reading list for this module can be accessed at [readinglists.uwe.ac.uk](https://rl.talis.com/3/uwe/lists/FD33586A-9C64-2824-0420-25239EA02B03.html?lang=en) via the following link <https://rl.talis.com/3/uwe/lists/FD33586A-9C64-2824-0420-25239EA02B03.html?lang=en>

Part 4: Assessment

Assessment strategy: Report - 1,500 words

You will review your own organisation's processes and approach to quality and change management, with reasoned recommendations for enhancement.

Opportunities for formative assessment exist for each of the assessment strategies used. Verbal feedback is given and all students will have opportunity for personalised tutorials to discuss the application of their ideas.

Assessment tasks:

Report (First Sit)

Description: You will review your own organisation's processes and approach to quality and change management, with reasoned recommendations for enhancement (1,500 words).

Weighting: 100 %

Final assessment: Yes

Group work: No

Learning outcomes tested: MO1, MO2, MO3

Report (Resit)

Description: You will review your own organisation's processes and approach to quality and change management, with reasoned recommendations for enhancement (1,500 words).

Weighting: 100 %

Final assessment: Yes

Group work: No

Learning outcomes tested: MO1, MO2, MO3

Part 5: Contributes towards

This module contributes towards the following programmes of study:

Project Management {Apprenticeship-UCW} [UCW] BSc (Hons) 2023-24

Digital and Technology Solutions (Network Engineer) {Apprenticeship-UCW} [UCW] BSc (Hons) 2023-24

Digital and Technology Solutions (Software Engineer) {Apprenticeship-UCW} [UCW] BSc (Hons) 2023-24

Digital and Technology Solutions (Data Analyst) {Apprenticeship-UCW} [UCW] BSc (Hons) 2023-24

Digital and Technology Solutions (Cyber Security Analyst) {Apprenticeship-UCW} [UCW] BSc (Hons) 2023-24

Digital and Technology Solutions (Software Engineer) {Apprenticeship-GlosColl} [GlosColl] BSc (Hons) 2023-24