

Module Specification

Financial Management in a Sustainable Context [TSI]

Version: 2021-22, v1.0, 26 Oct 2021

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	7

Part 1: Information

Module title: Financial Management in a Sustainable Context [TSI]

Module code: UFMFVY-6-M

Level: Level 7

For implementation from: 2021-22

UWE credit rating: 6

ECTS credit rating: 3

Faculty: Faculty of Environment & Technology

Department: FET Dept of Engineering Design & Mathematics

Partner institutions: Transport and Telecommunication Institute

Delivery locations: Transport and Telecommunication Institute Latvia

Field: Engineering, Design and Mathematics

Module type: Standard

Pre-requisites: None

Excluded combinations: None

Co-requisites: None

Continuing professional development: No

Professional, statutory or regulatory body requirements: None

Part 2: Description

Overview: The study course is aimed at development of the students' (as the future managers) skills on designing methodology of an airline company's financial position evaluation and providing recommendations how to improve financial resources management providing an airline company's financial health and sustainable economic growth.

Features: Not applicable

Educational aims: To develop the students' analytical skills so that they can understand the role of financial management in managerial decision making at a deeper level in the context of a commercial activity in a company.

Outline syllabus: 1. Financial reporting and financial analysis techniques.

- 2. Assessment of an airline organization financial health and sustainable growth.
- 3. Financial Benchmarking as an airline competitiveness assessment tool.
- 4. Airline industry financing and funding. Aircrafts' leasing.
- 5. Short-term financial decision-making; managerial analysis tools in aviation industry.

6. Long-term investment decision for sustainable economic growth.

Part 3: Teaching and learning methods

Teaching and learning methods: The study course provides students with an indepth theoretical knowledge in the field of financial management for non-professional specialists in the airline organizations and its practical implementation for financial decision making. Not only scientific nature of the financial management will be questioned, but a problem-oriented mode where a professor is trying to improve the ability of the student to solve certain types of real financial problem will be provided. Learning and teaching will be provided to students using case study method. During practical classes, students are working face-to-face with professor discussing topics of different financial management-related topics.

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

MO1 Apply modern financial management techniques to an airline's financial decision making in a sustainable context.

MO2 To discuss the arguments for and against the use alternative methods of financial decision making based on scientific approaches and scientific methodology

MO3 Apply financial diagnostic methodology to evaluate an airline's financial performance

MO4 To evaluate, how well the airline company operates financial resources, and to prepare the expert analytical report

MO5 Formulate alternative financial decisions to enable a company's sustainable growth

MO6 Effectively apply financial resources management and forecasting according to a company's established goals, focusing on the growth of income, solvency and sustainability

Hours to be allocated: 60

Contact hours:

Independent study/self-guided study = 56 hours

Face-to-face learning = 24 hours

Total = 80

Reading list: The reading list for this module can be accessed at readinglists.uwe.ac.uk via the following link <u>https://rl.talis.com/3/uwe/lists/7E252D38-1049-5230-9E79-0D27EC7565F0.html?lang=en-GB&login=1</u>

Part 4: Assessment

Assessment strategy: Component A

Individual coursework where the student selects an airline organisation for investigation and required to submit:

A1: Written assignment

Development of methodology of financial diagnostic of the airline organization and its application in real practical situation.

A2: Presentation

Which is targeted on testing financial management skills in oral form.

Component B

This is submitted as group work

B1: Written Assignment

Group project in the form of a mini-project that delivers a critical analysis of a given case study, based on learning and activities that take place during tutorial sessions B2: Report Comparable analysis of financial performance (calculations using Excel

spreadsheet)

Assessment components:

Report - Component A (First Sit)

Description: Individual coursework where the aim to develop the students' analytical skills so that they can understand the role of financial management in managerial decision making at a deeper level in the context of a commercial activity in a company. The student selects an airline organisation for investigation and required to submit:

written report - development of methodology of financial diagnostic of the airline organization and its application in real practical situation (800-1000 words) Weighting: 20 % Final assessment: Yes Group work: No Learning outcomes tested: MO1, MO2, MO3, MO6

Presentation - Component A (First Sit)

Description: Individual coursework where the aim to develop the students' analytical skills so that they can understand the role of financial management in managerial decision making at a deeper level in the context of a commercial activity in a company. The student selects an airline organisation for investigation and required to submit:

presentation (narrated), which is targeted on testing financial management skills in narrative form.

Weighting: 20 %

Final assessment: No Group work: No Learning outcomes tested: MO1, MO5

Written Assignment - Component B (First Sit)

Description: Group project in the form of a mini-project that delivers a critical analysis of a given case study, based on learning and activities that take place during tutorial sessions Weighting: 25 % Final assessment: No Group work: Yes Learning outcomes tested: MO2, MO3, MO4

Report - Component B (First Sit)

Description: Written Report Comparable analysis of financial performance (calculations using Excel spreadsheet) Weighting: 35 % Final assessment: No Group work: Yes Learning outcomes tested: MO4, MO5, MO6

Report - Component A (Resit)

Description: Individual coursework where the aim to develop the students' analytical skills so that they can understand the role of financial management in managerial decision making at a deeper level in the context of a commercial activity in a company. The student selects an airline organisation for investigation and required to submit: written report - development of methodology of financial diagnostic of the airline organization and its application in real practical situation (800-1000 words) Weighting: 20 %

Final assessment: No

Group work: No

Learning outcomes tested:

Presentation - Component A (Resit)

Description: Individual coursework where the aim to develop the students' analytical skills so that they can understand the role of financial management in managerial decision making at a deeper level in the context of a commercial activity in a company. The student selects an airline organisation for investigation and required to submit:

presentation (narrated), which is targeted on testing financial management skills in narrative form.

Weighting: 20 % Final assessment: No Group work: No Learning outcomes tested:

Written Assignment - Component B (Resit)

Description: Group project in the form of a mini-project that delivers a critical analysis of a given case study, based on learning and activities that take place during tutorial sessions Weighting: 25 % Final assessment: No Group work: No Learning outcomes tested:

Report - Component B (Resit)

Description: Written Report Comparable analysis of financial performance (calculations using Excel spreadsheet) Weighting: 35 % Final assessment: No Group work: No Learning outcomes tested:

Part 5: Contributes towards

This module contributes towards the following programmes of study:

Aviation Management and Sustainability {Double Degree} [Feb][FT][TSI][2yrs] MSc 2021-22