



UNDERGRADUATE
1 YEAR, ONLINE / DISTANCE LEARNING
NFQ LEVEL 8

Degree in

SUPPLY CHAIN MANAGEMENT

Supply-chain enterprises operate in a highly dynamic business environment characterised by three Cs – change in globalisation such as outsourcing, change in product possibilities and expectations such as product-service bundling, and change in ways of integrating businesses such as the emergence of enterprise networks.

This programme’s content aligns with the framework of the Supply-Chain Council’s Supply Chain Operations Reference model

(SCOR). While in the form of a template, this model places operations planning and control centrally in a way that prior implicit framings did not and so provides a basis for the strongly conceptual navigations that supply-chain managers face in their everyday lives.

The programme combines strong human factor, cause-effect modelling, and process improvement orientations to leverage innovative opportunities.

**DEVELOPMENT JOINTLY BY THE
KEMMY BUSINESS SCHOOL AND FACULTY OF SCIENCE & ENGINEERING**

PROGRAMME OF STUDY / DELIVERY

This BSc programme is delivered via a combination of distance and online resources, on-campus tutorials and practical sessions, and company-based projects.

The terminal award on this programme is a Bachelor of Science (Honours) in Supply Chain Management NFQ Level 8.

The BSc programme will allow entry into year 2, 3 or 4 of the programme onto the BSc route provided applicants meet the entry criteria specified.

The programme is designed as a continuous professional development programme and will give exempted credits for the BSc route into the year of study to successful applicants who meet the specified entry requirements and can demonstrate that they have attained the learning outcomes of the exempted years.

There will be an exit point at the end of year 2 and year 3 for those who successfully complete the years study and are eligible to progress but do not wish to do so.

PROGRAMME STRUCTURE

Year 2 – 60 Credits
Module code / Description
Semester 1 MG2101 Management & Leadership PT3001 Introduction to Supply Chain Management AU3023 Statistics MG2131 Managing Communications
Semester 2 IEX169 Introduction to Models & Frameworks for SCM AU3014 Operations Engineering MG2132 Quality Management - CRM PM2082 Managing Change and Conflict
Semester 3 IEX167 Supply Chain Case Study 1 IEX168 Skills Portfolio (Supply Chain Management)

Year 3 – 60 Credits
Module code / Description
Semester 1 PT3011 Plan Within Supply Chains PT3021 Make Within Supply Chains PM3081 Organisational Behaviour 1 EC3601 Irish Economic Environment
Semester 2 PT3051 Source Within Supply Chains PT3061 Deliver & Return Within Supply Chains MG3652 Strategic Management MGX181 Supply Chain Risk Assessment & Forecasting
Semester 3 PTX182 Supply Chain Project 2

Year 4 – 60 Credits
Module code / Description
Semester 1 IEX183 Advanced Models & Frameworks for SCM MG4917 Supply Chain & Customer Relationship Management PT3071 Information Systems & Decision Support PT4025 Simulation Modelling & Analysis
Semester 2 PT3041 Lean Sigma Improvement Methodologies EC4908 Issues in the Global Economic Environment AC4906 Corporate Social Responsibility
Semester 3 PTX184 Supply Chain Project 3

ENTRY REQUIREMENTS

In addition to the Year specific requirements the following are required:

Submission of a prior learning and prior experiential learning portfolio, to document prior learning and work experience in general and specifically around the field of Supply Chain management related studies. This portfolio is to demonstrate the attainment of the learning outcomes of the previous years of the programme from which the applicant is seeking exemptions.

and

If deemed necessary, completion of PT4900 skills portfolio modules and/or an interview.

Year 2 Entry: NFQ level 7 qualification 60ECTS in any discipline. Exempted credits will be given for year 1. e.g. Participation on first year of a degree programme,

Year 3 Entry: NFQ level 7 2.2H award 120ECTS in a cognate business, science or technical discipline.

Year 4 Entry: NFQ level 7 2.2H award 180ECTS in a cognate business, science or technical discipline.

FEES

Information on fees available from the university webpage www.ul.ie/finance

MORE INFORMATION / HOW TO APPLY

Please see the *Apply On-line* page on our website for detailed guidelines on how to apply.

Web: www.ul.ie/ulearning

Email: ulearning@ul.ie

Tel: +353 61 213360

N.B. - We recommend that prospective students, for any ULearning programmes, also view our FAQ's

The content of this brochure is for information purposes only.

No guarantee is given that the programme, syllabus, fees or regulations may not be altered, cancelled or otherwise amended at any time.

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