

Diploma in Management of Information Technology/Information Systems

Course Short Code

ISDIP

Course Year

c

Course Offering:

[Print PDF](#)

Diploma in Management of Information Technology & Information Systems

******IMPORTANT MESSAGE******

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core. You should print this sheet out and then continue to the next step where your registration will take place.

It is your responsibility to ensure that you register correctly

REGISTRATION RULES

1. You can choose up to four, fifteen credit modules in the one year. You can choose up to three, twenty credit modules in the one year.
2. Please note pre-requisite modules below in brackets e.g. C2(C1). The pre-requisite module for C2 is C1. The bracketed module must be successfully completed in order to be eligible to register for the module. If an exemption has been granted for the pre-requisite module then it does not have to be completed (Exemption is normally applicable to Level 1 and Level 2 modules only).
3. Two of the Level 1 modules, MS001 and CT1, require a competence in Mathematics. If your background in mathematics is weak, please review the DCU Preparatory Mathematics Module at:
https://drive.google.com/drive/folders/0B2K_jtKmLo9YZnFZdGZKbENZdUU

Additionally, it is recommended that you undertake the MS001 module before attempting the CT1 module.

4. Only in the case where Direct Entry has been granted will a student be allowed to register for Degree Level modules without first successfully completing the 4 modules at Level 1, i.e. MS001, CT1, C1 and HS1 must be completed (or exempted) before a student can register for any Degree Level module.

5. Only in the case where Direct Entry has been granted will a student be allowed to register for Degree Level modules without first successfully completing the relevant Level 2 modules e.g. C2 must have been successfully completed before either CA or CB can be undertaken.

6. To the extent possible it is recommended you take a mix of modules between those with continuous assessment only (i.e. no examinations) and those with both continuous assessment and examinations in one year.

7. There is an Introductory Workshop for the MS00B module. This Introductory Workshop will take place on **Saturday 28th September 2019 in DCU**. You should not undertake this module if you cannot attend this workshop.

8. There is an Introductory Workshop for the HSA module. This Introductory Workshop will take place on **Saturday 28th September, 2019 in DCU**. You should not undertake this module if you cannot attend the workshop.

MODULES (AND THEIR PRE-REQUISITES)

Level 1 & 2:

| | | |
|-------|---|------------|
| C1 | IT and Web Technology Fundamentals | 15 Credits |
| C2 | Object Oriented Programming with Java (C1) | 15 Credits |
| CT1 | Principles of Communications, Devices & Networks | 15 Credits |
| MN2 | Business Information Systems | 15 Credits |
| HS1 | Exploring Interaction Design | 15 Credits |
| HS2 | User Experience Design (HS1) | 15 Credits |
| MS001 | Mathematical and Statistical Methods | 15 Credits |
| MS002 | Management Science and Business Modelling (MS001) | 15 Credits |

Degree Level

| | | |
|-------|---|------------|
| CB | Software Engineering Methodologies (C2, MS001, HS1 & CT1) | 20 Credits |
| MNA | Managing IT for Business Success (C1, CT1, MN2, MS001 & HS1) | 20 Credits |
| HSA | Researching Interactions with Technology (C1, HS2, MS001 & CT1) | 20 Credits |
| MS00B | Entrepreneurship and Innovation (C1, HS1, MS002, CT1) | 20 Credits |
| CA | Database Theory and Practice | 20 Credits |
| MSA | Managing the Digital Landscape (C1, MS002, HS1 & CT1) | 20 Credits |