Pre-Masters International Foundation Programme (IFPMCM) to MSc in Computing Course Short Code

**IFPMCM** 

Course Year

1

**Course Offering: 01** 

**Print PDF** 

# Pre-Masters International Foundation Programme (IFPMCM) to MSc in Computing, Year 1 Full-Time

#### \*\*\*\*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

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#### **SEMESTER 1**

## You must register for the following CORE module:

| EN306 | English Integrated Skills 1                     | 5 Credits   |
|-------|---|-------------|
| FC001 | Language Skills and Intercultural Communication | 7.5 Credits |
| FC003 | English for Academic Purposes 1                 | 7.5 Credits |

#### **SEMESTER 2**

You must register for the following CORE module:

| EN307 | English Integrated Skills 2     | 5 Credits   |
|-------|---------------------------------|-------------|
| FC002 | Reading & Writing Skills        | 7.5 Credits |
| FC004 | English for Academic Purposes 2 | 7.5 Credits |

#### **OPTIONAL MODULES**

# If you wish to Major in Software Engineering choose the following Semester One and Semester Two Module:

#### **SEMESTER 1**

| CA647 | Secure Programming | 7.5 Credits |
|-------|--------------------|-------------|
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#### **SEMESTER 2**

|  | CA650 | Software Process Quality | 7.5 Credits |  |
|--|-------|--------------------------|-------------|--|
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# If you wish to Major in Security and Forensic Computing <u>or</u> if you wish to Major in Cloud Computing, then choose the following Semester One and Semester Two Module:

#### **SEMESTER 1**

| CA647 | Secure Programming | 7.5 Credits |
|-------|--------------------|-------------|
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#### **SEMESTER 2**

| 7.5 Credits |
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## If you wish to Major in Data Analytics, then choose the following Semester One and Semester Two Module:

### **SEMESTER 1**

| CA591 |
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#### **SEMESTER 2**

| CA659 | Mathematical Methods / Computational Science | 7.5 Credits |
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Last Reviewed: 24th April 2015