BSc in Science Education Course Short Code SE Course Year

4

Course Offering: 01

Print PDF

B.Sc. Science Education, Year 4, 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

ALL STUDENTS MUST REGISTER FOR CORE MODULES

STUDENTS CAN ONLY REGISTER FOR THE SUBJECTS WITHIN THE PATHWAY THEY HAVE CHOSEN (I.E. CHEMISTRY OR PHYSICS)

YEAR LONG MODULES:

CORE

| ES476 | Curriculum Development and Evaluation | 5 Credits |
|-------|---|-----------|
| ES477 | Access, Disadvantage, Equality in Education | 5 Credits |
| SG415 | Teaching in Online & Blended Learning Environments | 5 Credits |
| HD416 | Individual Differences, Diversity and Inclusion in Post Primary Schools | 5 Credits |
| SG413 | Education Research Project | 5 Credits |
| 1 | | |

Optional Module

| UM405 | Uaneen Non-Contributing Module | 5 | Credits |
|-------|--------------------------------|---|---------|
| | | | |

SEMESTER 2:

CORE

| PR410 | Professional Placement | 25 Credi |
|-------|------------------------|----------|
| | | |

SEMESTER 1:

OPTIONAL MODULES

Register for all modules within the chosen pathway

| | SG412 | Chemistry topics through Laboratory Practicals | 5 Credits |
|-----|-------|--|-----------|
| | SG417 | Teaching & Assessing Senior Cycle Chemistry | 5 Credits |
| | MS321 | Introduction to Abstract Algebra | 5 Credits |
| | MS410 | Teaching & Assessing Senior Cycle Maths | 5 Credits |
| | PS305 | Semiconductor Physics I | 5 Credits |
| | PS430 | Teaching and Assessing Senior Cycle Physics | 5 Credits |
| | | | |
| - 1 | 1 | | 1 |

Last Updated: 7th September 2023