

BSc in Analytical Science

Course Short Code

AS

Course Year

3

Course Offering: 01

[Print PDF](#)

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## **BSc in Analytical Science, Year 3, 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 CORE MODULES**

BE226	Introduction to Physiological Systems	5 Credits
CS302	Separation Techniques	5 Credits
CS303	Analytical Spectroscopy	5 Credits
CS351	Analysis of Organic and Inorganic Species	10 Credits

## **SEMESTER 1 OPTIONAL MODULES**

**Students on the Biology Pathway register for BE323. Students on the Chemistry Pathway register for CS301.**

### **Biology Pathway**

BE323	Advanced Cell Biology
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## Chemistry Pathway

CS301	Organometallics and Polymer Chemistry
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## SEMESTER 2 CORE MODULES

BE353	Bioanalytical Practicals I	5 Credits
FSH301	Environmental Monitoring & Forensic Biology	5 Credits
CS306	Regulation and Data Analysis	5 Credits
IN302	Intra	15 Credits

Last Updated: 2nd June 2023