


View Enrolled Modules: 2023/2024 Academic Year

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Current Schedule

Teaching Period	Subject	Module Number	Credits	Title	Status	Timetable
1 Jun to 30 Sep	MATH	5872M	60	Dissertation Data Sci & Analyt	**Enrolled** on 03 Aug 2023	View module timetable
Semester 1 (Sep to Jan)	COMP	5122M	15	Data Science	**Enrolled** on 03 Aug 2023	View module timetable
Semester 1 (Sep to Jan)	COMP	5712M	15	Programming for Data Science	**Web Enrolled** on 02 Sep 2023	View module timetable
Semester 1 (Sep to Jan)	MATH	5835M	15	Statistical Computing	**Web Enrolled** on 18 Sep 2023	View module timetable
Semester 1 (Sep to Jan)	MATH	5741M	15	Statistical Theory and Methods	**Web Enrolled** on 28 Sep 2023	View module timetable
Semester 2 (Jan to Jun)	MATH	5747M	15	Learning Skills through C/Stud	**Enrolled** on 03 Aug 2023	View module timetable
Semester 2 (Jan to Jun)	COMP	5611M	15	Machine Learning	**Web Enrolled** on 02 Sep 2023	View module timetable
Semester 2 (Jan to Jun)	COMP	5625M	15	Deep Learning	**Web Enrolled** on 02 Sep 2023	View module timetable
Semester 2 (Jan to Jun)	COMP	5840M	15	Data Mining&Txt Analysis	**Web Enrolled** on 02 Sep 2023	View module timetable

Total Credits for Year of Study : 180

Total Credits including carried modules : 180

Date: 01 Oct 2023 11:26 am

For an explanation of the information shown in the module timetable, please refer to the [student timetable guide](#). Your personal timetable for the current academic year can be accessed from the [view timetable](#) page.

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