

MSc in Astrophysics and Relativity (NOT RUNNING FOR 2021/2022)

Course Short Code

MSAR

Course Year

1

Course Offering: 02

[Print PDF](#)

**** 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.

Students must register for and complete one of the following pathways: Part Time Option A or Part Time Option B

Semester 1

Part Time Option A

Code	Description	Credits
MS509	Partial Differential Equations	7.5
MS536	Differential Geometry & General Relativity	7.5

Part Time Option B

Code	Description	Credits
PS526	Astrophysics 1	7.5
PS530	Computational Physics	7.5

Semester 2

Part Time Option A

Code	Description	Credits
MS539	Advanced General Relativity 1	7.5
MS540	Advanced General Relativity 2	7.5

Part Time Option B

Code	Description	Credits
PS528	Advanced Astrophysics 1: Galaxies, the Interstellar Medium and Observational Technique	7.5
PS529	Advanced Astrophysics 2: High Energy Astrophysics	7.5

Last Updated: 20th July 2021