

Which degree will inspire you?

Flexibility is a key feature of our degree programmes. You may transfer between programmes, and select from a range of units to build a degree which suits your interests.

	Single Honours	Joint Honours
BSc	• Physics • Physics with Astrophysics • Physics with Computing	• Mathematics and Physics • Chemical Physics • Physics and Philosophy
MSci	• Physics • Physics with Astrophysics • Theoretical Physics • Physics with Industrial Experience • Physics with International Experience • Physics with Innovation • Physics with Study Abroad in a Modern Language • Physics with Computing • Physics with Computing with Industrial Experience	• Mathematics and Physics • Chemical Physics • Physics and Philosophy



Dr Rakhi Mahbubani, MSci Physics
After Bristol Rakhi took a PhD at Harvard, followed by research positions at Fermilab and at CERN working with the LHC.

- Transfers to and from joint honours programmes may be possible at the end of the first year.
- It is often possible to transfer between single honours degrees up to the end of the second year.

What degree should I choose? BSc or MSci? Industry, Study Abroad or International Experience...?

- **BSc:** A three year course for those with a keen general interest in physics who will use their skills in a variety of careers.
- **MSci:** This four year course is primarily intended to prepare you for a career in academia, research or industry.
- **Single honours:** These degrees are suited to students whose core interest is physics, and the range of options allows specific focus on certain areas.
- **Joint honours:** If your interest is split between physics and other disciplines, these degrees allow you to crossover into other areas.

Several of the single honours MSci courses have a component away in your third year:

- **Industrial Experience** - you work on a paid physics-based placement;
- **Physics with Study Abroad in a Modern Language** - at one of our partner Universities, normally in France, Germany, Italy or Spain (taught in the language of the country).
- **Physics with International Experience degree** – English language placements at a partner university internationally, recent examples include Denmark and Hong Kong.

If you're unsure which course to choose, speak to some of our staff and students!