## PREFERRED A-LEVEL SUBJECTS For Bachelor's and integrated Master's degrees.

## WHAT NEXT?

Read our *After school* booklet for further information about different routes into the chemical sciences and the variety of job roles that are available.

For further information on job roles within the chemical sciences, visit: rsc.li/career-jobs

For more information about higher education options, visit: rsc.li/options-for-HE

For further information about apprenticeships, visit: rsc.li/career-earn

To see the list of RSC-accredited apprenticeship providers, visit: rsc.li/search-apply

For further information about going to university, visit: rsc.li/going-university

	Course	
Chemical sciences	Analytical chemistry Applied chemistry Biochemistry Chemistry Forensic and environmental chemistry Green chemistry Materials chemistry Medicinal chemistry Nanotechnology / science Natural sciences Pharmaceutical chemistry Computational chemistry and modelling (MSc let	
Medicine	Dentistry Medicine Optometry Veterinary science	
Earth science	Environmental / earth science Geology Meteorology and climate science	
Food science	Agricultural science Food and nutrition	
Biological sciences	Biology Ecology Environmental science Evolution Forensic biology Genetics Molecular and cellular biology Plant science	
Medical sciences	Biomedical / healthcare science Pharmacy Pharmacology	
Health	Anatomical sciences Immunology and microbiology	
Physics	Chemical physics	
Chemical engineering	Chemical engineering	

	Preferred A-levels		
evel)	Chemistry	Any STEM subject	Any STEM or other subject
	Chemistry	Biology	Maths
	Physics	Chemistry	Maths
	Biology	Chemistry / physics	Maths
	Biology	Chemistry	Maths / physics
	Chemistry	Biology	Physics / maths
	Chemistry	Biology	Physics / maths
	Physics	Chemistry	Maths
	Maths	Physics	Chemistry