

Progression Routes - Life Science, 2024-25

University of Strathclyde



Scottish Wider
Access Programme

- These progression routes are for students studying on the following SWAP programmes: Access to Life Science, Access to Health Science, Intro to Medical Studies, Medical Studies, and Access to Biology and Chemistry.

University	Degree course names	Entry Requirements	Special Requirements/Comments*
University of Strathclyde	Biochemistry & Immunology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Biochemistry & Microbiology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Biochemistry & Pharmacology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Biomedical Science, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Biomolecular Sciences, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Chemistry, MChem *	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive. Higher Maths required, discuss with your tutor/SWAP if you are interested.
University of Strathclyde	Chemistry with Drug Discovery, MChem*	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive. Higher Maths required, discuss with your tutor/SWAP if you are interested.

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University of Strathclyde	Chemistry with Teaching, MChem	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive Higher Maths required, discuss with your tutor/SWAP. Level 6 Communication and Literature 1 (or Higher English at C) required and National 5 Mathematics at C needed to meet GTCS requirements.
University of Strathclyde	Education with Curricular Studies, BSc (Hons) “New and innovative route into teaching for the Secondary subject of Home Economics from an HND at a college in Scotland to a university honours degree with a Teaching Qualification.”	HND (or equivalent) in a relevant subject	Apply for this course after an HND in a relevant subject for a Home Economics secondary education qualification. Level 6 Communication and Literature 1 (or equivalent) and National 5 Mathematics at C needed to meet GTCS requirements. Two years completed as an HND at college with the final two years at university. Suitable HNDs include both practical and theoretical elements in food or in fashion, e.g., HND Professional Cookery or Fashion and Textile Technology. Please visit the course web page at the link below and discuss with your tutor and SWAPWest: https://www.strath.ac.uk/courses/undergraduate/educationcurricularstudieswithteachingqualification/#whythiscourse .
University of Strathclyde	Forensic & Analytical Chemistry, MChem	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive. Higher Maths required, discuss with your tutor/SWAP.
University of Strathclyde	Immunology & Microbiology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Immunology & Pharmacology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.
University of Strathclyde	Microbiology & Pharmacology, BSc (Hons)	Pass all units and AAA student profile	Assessed higher unit average of 70% required. Highly competitive.