| University | Degree course names | Entry Requirements  | Special Requirements/Comments |
| --- | --- | --- | --- |
| The University of Glasgow offers a range of subjects that may be taken as single or joint degrees. Please consult the online undergraduate degree information, including the ‘degrees and UCAS codes’ section to view all joint subject combinations ensure and you use the correct course code when applying through UCAS. All undergraduate degrees are listed alphabetically here: <https://www.gla.ac.uk/undergraduate/degrees/> . Please note we have not included joint honours options, These can be applied for.- Please ensure you understand the structure of these undergraduate degrees by reading the information on the following web page: <https://www.gla.ac.uk/undergraduate/choosingyourdegree/> . |
| University of Glasgow | Anatomy, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a University of Glasgow Articulation Programme. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Biochemistry, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a University of Glasgow Articulation Programme. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Chemistry, BSc (Hons) | Pass all units and ABB student profile. Students will require higher maths units | \*Chemistry degree options will require higher maths units. Students on chemistry and biology programmes should contact their tutor and the SWAP office if they are interested in chemistry based degrees. |
| University of Glasgow | Chemistry with Medicinal Chemistry, BSc (Hons) | Pass all units and ABB student profile. Students will require higher maths units | \*SWAP students can also apply to a University of Glasgow Articulation Programme. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree.\*Chemistry degree options will require higher maths units. Students on chemistry and biology programmes should contact their tutor and the SWAP office if they are interested in chemistry based degrees. |
| University of Glasgow | Environmental Geoscience, BSc (Hons) | Pass all units and ABB student profile |  |
| University of Glasgow | Geography, BSc (Hons) | Pass all units and ABB student profile | **Must apply with the science/BSc UCAS code.** |
| University of Glasgow | Geology, BSc (Hons) | Pass all units and ABB student profile |  |
| University of Glasgow | Genetics, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** Programme. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Human Biology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** **Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Human Biology & Nutrition, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Immunology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** **Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Marine and Freshwater Biology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Microbiology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** **Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Molecular and Cell Biology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Molecular and Cell Biology (with Biotechnology), BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** **Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Molecular and Cell Biology (with Plant Science), BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Neuroscience, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation** **Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Pharmacology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Physiology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Physiology & Sports Science, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Physiology, Sports Science & Nutrition, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| University of Glasgow | Psychology, BSc (Hons) | Pass all units and ABB student profile | Higher Mathematics required or possible mathematics summer school option. Please contact the SWAPWest office to discuss. **Must apply with the science/BSc UCAS code.** |
| University of Glasgow | Zoology, BSc (Hons) | Pass all units and ABB student profile | \*SWAP students can also apply to a **University of Glasgow Articulation Programme**. These programmes offer supported transition from HNC direct into year two of this University of Glasgow degree. |
| \*University of Glasgow HNC Articulation Programmes. SWAP students can also apply for a University of Glasgow HNC Articulation Programme. These programmes offer supported transition from a bespoke college HNC directly into Year 2 of University of Glasgow’s School of Life Science degrees. With this supported progression from college directly into Year 2 at the University of Glasgow, these programmes provide an excellent opportunity for SWAP students who feel they may benefit from another year of study at college.Colleges and Courses* Glasgow Kelvin College (Springburn) - HNC Applied Science (with University of Glasgow)
* West College Scotland (Greenock) - HNC Applied Science (with University of Glasgow)
* Glasgow Clyde College (Cardonald) - HNC Applied Sciences (with the University of Glasgow)
* Ayrshire College (Kilwinning) - HNC Applied Science (with the University of Glasgow)
* South Lanarkshire College - HNC Applied Science (with the University of Glasgow)

Eligibility CriteriaThe Articulation programmes are Widening Participation initiatives. To be eligible applicants must be Scottish domiciled, (for the purposes of fees), and not previously have completed an undergraduate degree. Applicants must also meet one of the following criteria:* Be a SWAP student on a relevant Access Programme
* Reside in a SIMD decile 1-4 postcode area. Check your postcode here: <https://find-out-if-an-area-is-deprived.nss.nhs.scot/>
* Be care-experienced
* Be estranged and living without family support
* Have caring responsibilities
* Have Refugee or Asylum Seeker status

Please apply for these courses via the college website. For any questions regarding this eligibility criteria, please contact the University of Glasgow’s Widening Participation Articulation Officer, Daniel Keenan at: daniel.keenan@glasgow.ac.uk . |