## INTERNATIONAL BACCALAUREATE RECOGNITION SCHEME

IB subjects and equivalent University of Adelaide courses.

| IB Subject | Minimum <br> Required Grade |  |
| :--- | :--- | :--- |
| ARTS |  | Equivalent University of Adelaide Course |
| Language A: literature | 6 in SL <br> 5 <br> 5 | in HL <br> (Faculty of Arts programs only) |
| Language A: language and <br> literature | 6 in SL <br> 5 in HL | Exemption from ENGL 1101 Intro to English <br> Literature* |
| Literature and performance | 6 in SL | Credit for Level 1 Elective <br> (Faculty of Arts programs only) |
| Classical languages | 6 in SL <br> 5 in HL | Credit for Level 1 Elective <br> (Faculty of Arts programs only) |
| Language B | 6 in SL <br> 5 in HL | Credit for Level 1 Elective <br> (Faculty of Arts programs only) |
| Language ab initio | 5 in HL | Credit for Level 1 Elective <br> (Faculty of Arts programs only) |
| Geography | 6 in SL <br> 5 in HL | Exemption from GEOG 1104 - Intro to <br> Geography, Environment and Population* |
| Global Politics | 6 in SL <br> 5 in HL | Exemption from POLIS 1102 - Introduction <br> to Global Politics* |
| History | 6 in SL <br> 5 in HL | 6 in SL <br> 5 in HL |
| Philosophy | 6 in SL | 6 in SL <br> 5 in HL |
| Forld History* |  |  |


| Theatre | 6 in SL 5 in HL | Credit for Level 1 Elective (Faculty of Arts programs only) |
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| Extended Essay |  | Credit for Level 1 Elective (Faculty of Arts programs only) |
| Theory of Knowledge |  | Credit for Level 1 Elective (Faculty of Arts programs only) |
| *Exemptions can be used if they are part of the major or minor that a student chooses. i.e. if Geography, Environment and Population is chosen as a Major or Minor, a student that achieved a 6 or higher in Geography SL or a 5 or higher in Geography HL will be exempt from completing GEOG 1104. An elective of the students' choice can be taken in its place. |  |  |
| ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES |  |  |
| Computer Science | 6 in HL | Credit for Level 1 General Elective (Faculty of Engineering, Computer and Mathematical Sciences programs only) |
| HEALTH AND MEDICAL SCIENCES |  |  |
| Sports, exercise and health science | 6 in HL | Credit for ANAT SC 1102 Human Anatomy and Physiology IA\% |
| Psychology | 6 in HL | Credit for PSYCHOL 1000 Psychology IA\% |
| \% Credit remains valid for students that transfer into competitive programs (BMS, BDS and BOH) if they fully satisfy the advertised requirements (i.e. to satisfy 'first year Human Anatomy and Physiology' the student must have also completed ANAT SC 1103 Human Anatomy and Physiology IB) |  |  |
| SCIENCES |  |  |
| Biology | 6 in HL | Credit for BIOLOGY 1101 Biology I: Molecules, Genes and Cells |
| Chemistry | 6 in HL | Credit for CHEM 1101 Foundations of Chemistry IA AND <br> CHEM 1201 Foundations of Chemistry IB\# |
| Physics | 6 in HL | Credit for PHYSICS 1008 - Physical Aspects of Nature I OR PHYSICS 1101 Physics for Life and Earth Sciences IA AND <br> Credit for PHYSICS 1201 - Physics for Life and Earth Sciences IB |
| \#Students must complete CHEM 1312 Foundations of Chemistry IS (Summer School) before they can progress to Level 2 Chemistry. Content will be modified for IB students. |  |  |
| PROFESSIONS |  |  |
| Business management | 5 in HL | Credit for COMMGMT 1001 Managing Organisations and People |
| Economics | 6 in HL | Exemption from ECON 1012 Principles of Economics I^ |
| ${ }^{\wedge}$ Students must take an alternative Economics elective. |  |  |

