



Early Offer Year 12 (E12) Scheme

E12 courses available

Course (Bachelor)	E12 ATAR (or IB equivalent)	2019 Guaranteed ATAR	2019 Guaranteed IB	Duration
<u>Advanced Computing</u>	80 ^o	90	33	4 years
<u>Advanced Computing/Commerce</u>	85 ^o	95	37	5 years
<u>Advanced Computing/Science</u>	80 ^o	90	33	5 years
<u>Advanced Computing/Science (Health)</u>	80 ^o	90	33	5 years
<u>Advanced Computing/Science (Medical Science)</u>	85 ^o	90	33	5 years
<u>Applied Science (Diagnostic Radiography)</u>	85	95*	37*	4 years
<u>Applied Science (Exercise and Sport Science)/Advanced Studies</u>	75	82*	29*	4 years
<u>Applied Science (Exercise and Sport Science)</u>	75	82*	29*	3 years
<u>Applied Science (Exercise Physiology)</u>	85	90*	33*	4 years
<u>Applied Science (Occupational Therapy)</u>	85	92*	34*	4 years
<u>Applied Science (Physiotherapy)</u>	90	99*	42*	4 years
<u>Applied Science (Speech Pathology)</u>	85	93*	35*	4 years
<u>Architecture and Environments</u>	80	85	31	3 years
<u>Arts</u>	70	80	28	3 years
<u>Arts/Advanced Studies</u>	70	80	28	4 years
<u>Arts/Advanced Studies (Dalyell Scholars)</u>	95	98	40	4 years
<u>Arts/Advanced Studies (International and Global Studies)</u>	82	92	34	4 years
<u>Arts/Advanced Studies (Languages)</u>	85	95	37	4 years
<u>Arts/Advanced Studies (Media and Communications)</u>	85 [‡]	95	37	4 years



<u>Arts/Advanced Studies (Politics and International Relations)</u>	85	95	38	4 years
<u>Arts/Doctor of Medicine</u>	A+C (99.5 [◊])	A+C (99.95*)	A+C (45*)	7 years
<u>Arts/Social Work</u>	75	80	28	5 years
<u>Arts/Laws</u>	95	99.5	43	5 years
<u>Arts/Master of Nursing</u>	75	80	28	4 years
<u>Commerce</u>	85 [◊]	95	36	3 years
<u>Commerce/Advanced Studies</u>	85 [◊]	95	36	4 years
<u>Commerce/Advanced Studies (Dalyell Scholars)</u>	95 [◊]	98	40	4 years
<u>Commerce/Laws</u>	95 [◊]	99.5	43	5 years
<u>Design Computing</u>	75	80	28	3 years
<u>Design Computing/Advanced Studies</u>	75	80	28	4 years
<u>Design in Architecture</u>	90	95	37	3 years
<u>Design in Architecture (Honours)/Master of Architecture</u>	92	97*	39*	5 years
<u>Economics</u>	80 [◊]	90	33	3 years
<u>Economics/Advanced Studies</u>	80 [◊]	90	33	4 years
<u>Economics/Laws</u>	95 [◊]	99.5	43	5 years
<u>Education (Early Childhood)</u>	70	77	27	4 years
<u>Education (Health and Physical Education)</u>	A+C (75 ^{***})	A+C (80)	A+C (28)	4 years
<u>Education (Primary)</u>	A+C (80 ^{***})	A+C (85)	A+C (31)	4 years
<u>Education (Secondary: Humanities and Social Sciences)/Arts</u>	A+C (75 ⁺)	A+C (80)	A+C (28)	5 years
<u>Education (Secondary: Mathematics)/Science</u>	A+C (75 ^{◊+})	A+C (80)	A+C (28)	5 years
<u>Education (Secondary: Science)/Science</u>	A+C (75 ^{◊+})	A+C (80)	A+C (28)	5 years
<u>Engineering Honours (Aeronautical)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Biomedical)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Chemical and Biomolecular)</u>	80 [◊]	92	34	4 years



<u>Engineering Honours (Civil)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Dalyell Scholars)</u>	95 [◊]	98	40	4 years
<u>Engineering Honours (Electrical)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Flexible First Year)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Mechanical)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Mechatronic)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours (Software)</u>	80 [◊]	92	34	4 years
<u>Engineering Honours with Space Engineering</u>	95 [◊]	99	42	4 years
<u>Engineering Honours/Arts</u>	80 [◊]	92	34	5 years
<u>Engineering Honours/Commerce</u>	85 [◊]	95	36	5 years
<u>Engineering Honours (Civil)/Design in Architecture</u>	90 [◊]	95	37	5 years
<u>Engineering Honours/Project Management</u>	80 [◊]	92	34	5 years
<u>Engineering Honours/Science</u>	80 [◊]	92	34	5 years
<u>Engineering Honours/Science (Health)</u>	80 [◊]	92	34	5 years
<u>Engineering Honours/Science (Medical Science)</u>	85 [◊]	92	34	5 years
<u>Engineering Honours/Laws</u>	95 [◊]	99.5	43	6 years
<u>Liberal Arts and Science</u>	65 [^]	70	25	3 years
<u>Music</u>	A+C (65)	A+C (70*)	A+C (25*)	4 years
<u>Music (Composition)</u>	A+C (65)	A+C (70*)	A+C (25*)	4 years
<u>Music (Music Education)</u>	A+C (65***)	A+C (70*)	A+C (25*)	4 years
<u>Music (Performance)</u>	A+C (65)	A+C (70*)	A+C (25*)	4 years
<u>Nursing (Advanced Studies)</u>	79 ^Δ	84	31	3 years
<u>Oral Health</u>	A+C (78~)	A+C (83*)	A+C (30*)	3 years
<u>Pharmacy</u>	85 [◊]	90	33	4 years
<u>Pharmacy and Management</u>	85 [◊]	90	33	5 years



<u>Project Management</u>	80 [◊]	86	31	3 years
<u>Science</u>	75 [◊]	80	28	3 years
<u>Science (Health)</u>	75 [◊]	80	28	3 years
<u>Science/Master of Nursing</u>	75 [◊]	80	28	4 years
<u>Science/Master of Mathematical Sciences</u>	93 ^{◊x}	98	40	4 years
<u>Science/Advanced Studies</u>	75 [◊]	80	28	4 years
<u>Science/Advanced Studies (Advanced)</u>	90 [◊]	95	37	4 years
<u>Science/Advanced Studies (Dalyell Scholars including Mathematical Sciences)</u>	95 [◊]	98	40	4 years
<u>Science/Advanced Studies (Agriculture)</u>	70 [◊]	75	26	4 years
<u>Science/Advanced Studies (Animal and Veterinary Bioscience)</u>	75 [◊]	80	28	4 years
<u>Science/Advanced Studies (Food and Agribusiness)</u>	75 [◊]	80	28	4 years
<u>Science/Advanced Studies (Health)</u>	75 [◊]	80	28	4 years
<u>Science/Advanced Studies (Medical Science)</u>	85 [◊]	90	33	4 years
<u>Science (Medical Science)</u>	85 [◊]	90	33	3 years
<u>Science/Advanced Studies (Taronga Wildlife Conservation)</u>	80 [◊]	85	31	4 years
<u>Science/Laws</u>	95 [◊]	99.5	43	5 years
<u>Science/Doctor of Dental Medicine</u>	A+C (99 [◊])	A+C (99.5*)	A+C (43*)	7 years
<u>Science (Health)/Master of Nursing</u>	75 [◊]	80	28	4 years
<u>Science/Doctor of Medicine</u>	A+C (99.5 [◊])	A+C (99.95*)	A+C (45*)	7 years
<u>Social Work</u>	75	80	28	4 years
<u>Veterinary Biology/Doctor of Veterinary Medicine</u>	A+C (92 [◊])	A+C (97*)	A+C (39*)	6 years
<u>Visual Arts</u>	A+C	A+C	A+C	3 years
<u>Visual Arts/Advanced Studies</u>	A+C	A+C	A+C	4 years



***ATAR/IB scores**

ATAR/IB scores published with an asterisk are indicative only and do not guaranteed entry for 2020.

A+C

Combination of ATAR and additional selection criteria used.

Additional admission criteria

Please note, the course requirements outlined below (‡, ◇, **, ^, Δ, Φ, x, ~) are in addition to the admission criteria outlined on each of the course pages linked above.

‡ Course requirements

Must have completed HSC English (Advanced) or IB equivalent.

◇ Course requirements

Must have completed:

- (a) HSC Mathematics with achievement of at least a Band 4;
- (b) HSC Mathematics Extension 1 or 2 with achievement of Band E3;
- (c) IB Mathematics SL with achievement of SL5; or
- (d) IB mathematics HL with achievement of HL4.

HSC Mathematics Standard (General Mathematics) is not accepted.

**** Course requirements**

Must achieve three (3) Band 5 results in the HSC or equivalent IB scores, one of which MUST be in Standard English OR Advanced English (not English as a Second Language).

+ Course requirements

Applicants to all undergraduate education degrees (except Early Childhood) will be required to complete a brief personal statement. For more information, visit our [personal statement FAQ page](#).

^ Course requirements

Must have completed:

- (a) HSC Mathematics Standard (General Mathematics) or
- (b) HSC Mathematics or
- (c) HSC Mathematics Extension 1 or 2 or
- (d) IB Maths Studies SL or
- (e) IB Mathematics SL/HL or
- (f) IB Further Mathematics HL.

Δ Course requirements

Must have completed ONE of the following:

HSC Mathematics 2 unit, Biology, Chemistry, Physics, Senior Science, Society and Culture.

Φ Course requirements

Must have completed:

- (i) HSC Biology or IB Biology SL/HL
- (ii) HSC Chemistry or IB Chemistry SL/HL and
- (iii) any one of the following:
 - (a) HSC Mathematics at Band 4 or
 - (b) HSC Mathematics Extension 1 or 2 at Band E3 or
 - (c) IB Mathematics SL at SL5 or
 - (d) IB Mathematics HL at HL4.

HSC Mathematics Standard (General Mathematics) is not accepted.

Students will also be required to complete a Commitment to Veterinary Science form and scan the completed form to admission.pathways@sydney.edu.au before close of business on 2 September 2019.



x Course requirements

Must have completed:

- (a) HSC Mathematics at Band 4 and HSC Mathematics Extension 1 at Band E3 or
- (b) both HSC Mathematics Extension 1 and 2 at Band E3 or
- (c) IB Mathematics HL at HL4 or
- (d) IB Further Mathematics HL at HL4.

HSC Mathematics Standard (General Mathematics) is not accepted.

~ Course requirements

Entry to this course is based on the following two factors:

- 1) satisfactory completion of the Multiple Mini Interview (MMI), and
- 2) minimum E12 ATAR of 78.