

## SCHEDULE A: UNDERGRADUATE AND POSTGRADUATE – MINIMUM ADMISSION CRITERIA FOR DEAKIN COURSES

This Schedule is pursuant to the [Admission Criteria and Selection \(Higher Education Courses\) procedure](#).  
Approved by Academic Board on 16 November 2022.

- **Section A:** sets out minimum admission criteria for UNDERGRADUATE courses.
- **Section B:** sets out minimum admission criteria for POSTGRADUATE coursework programs.

### NOTES:

1. Standard and course-specific minimum admission criteria are set for undergraduate courses and postgraduate coursework programs. Course-specific variations to the standard criteria require a strong rationale based on:
  - a. prescriptive professional accreditation criteria
  - b. academic considerations, including specific skills needed to participate in the course or where a course is specifically designed for students from a particular background
  - c. strategic considerations, including attraction or enablement of particular student groups or alignment with particular industry needs.
2. Meeting the minimum admission criteria does not guarantee that an applicant will be offered a place in a course (refer clause 7).
3. Formal qualifications with equivalent learning outcomes and equivalent standards of achievement (where specified) to those listed will also be accepted as a basis for admission (refer clause 9).
4. Faculty Boards may specify:
  - a. currency of formal qualifications listed as a basis for admission (refer clause 9)
  - b. the nature of work and/or life experience that will be considered as evidence of ability to meet the demands of the course
  - c. discipline areas that are related to the discipline of a course.
5. Standard and course specific minimum admission criteria must always be read in conjunction with the [English Language Proficiency procedure](#).

(References are to clauses of *Admission Criteria and Selection (Higher Education Courses) procedure*.)

### Acronyms used in Schedule:

Acronym	Meaning
ACCA	Association of Chartered Certified Accountants
AHPRA	Australian Health Practitioner Regulation Agency
APAC	Australian Psychology Accreditation Council
ASIC	Australian Securities and Investments Commission
ATAR	Australian Tertiary Admission Rank
FTE	Full time equivalent
GPA	Grade Point Average
MQP	Masters Qualifying Program
STAT	Special Tertiary Admission Test
STAT MC	Special Tertiary Admission Test Multiple Choice
VCE	Victorian Certificate of Education
VIT	Victorian Institute of Teaching
WAM	Weighted average mark

## Section A: Undergraduate courses – minimum course admission criteria

To be eligible for a place in an undergraduate course, applicants must meet the minimum English language criteria set out in the [English Language Proficiency procedure](#), and the admission criteria set out below in:

- Table A1 – Standard minimum admission criteria for undergraduate courses **OR**
- Table A2 - Course-specific minimum admission criteria for undergraduate courses (to apply in place of the standard minimum admission criteria in Table A1).

**Table A1: Standard minimum admission criteria for undergraduate courses**

Course type	Minimum course admission criteria
<p><u>Notes for all course types:</u></p> <ul style="list-style-type: none"> <li>• <b>Faculty Boards are responsible for</b> approving disciplines considered to be ‘related’ and for determining the criteria for relevance of work experience. This information will be clearly communicated to prospective students via public web pages.</li> <li>• <b>For all courses</b>, the criteria include other qualifications at an equivalent level to the Australian Qualifications Framework qualifications stated.</li> <li>• <b>Work experience</b> must be relevant to the field and level of study (as approved by the Faculty Board) and may be part-time equivalent.</li> </ul>	
Associate Degree	Senior Secondary Certificate of Education <b>OR</b> Certificate III <b>OR</b> Evidence of academic capability judged to be equivalent, including Vocational Education and Training or relevant work or life experience
Bachelor Degree or Integrated Honours <sup>1</sup>	Senior Secondary Certificate of Education with ATAR of at least 50 or equivalent <b>OR</b> Certificate IV <u>in a related discipline</u> <b>OR</b> Diploma in any discipline or 50% completion of Diploma <u>in a related discipline</u> <b>OR</b> Successful completion of relevant study – equivalent to at least two Deakin University units – at an accredited higher education institution <b>OR</b> Evidence of academic capability judged to be equivalent, including Foundation program approved by Faculty Board, or relevant work or life experience
Bachelor Honours Degree (end-on) <sup>2</sup>	Bachelor Degree or major <u>in a related discipline</u> with a WAM of at least 65 in all level 3 and level 4 Deakin units (or in final year units for awards from other providers) <b>OR</b> Other evidence of academic capability judged to be equivalent

<sup>1</sup> Integrated Honours – an Honours Degree may be integrated into a Bachelor Degree with entry (i) following completion of part of a related Bachelor Degree or (ii) directly into a Bachelor Honours Degree (see Curriculum Design and Delivery procedure).

<sup>2</sup> Bachelor Honours Degree (end-on) - an independent course that students enter following completion of a Bachelor Degree in a related discipline.

**Table A2: Course-specific minimum admission criteria for undergraduate courses**

For full details regarding admission criteria for undergraduate courses, refer to Deakin [public web pages](#).

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
<b>Faculty of Arts and Education</b>		
<i>NOTE: English language criteria apply, refer to the English Language Proficiency procedure</i>		
A221 A222 A223 A224	Diploma of Arabic Diploma of Chinese Diploma of Indonesian Diploma of Spanish	Any of the standard admission criteria for Bachelor Degrees in Table A1, <b>OR</b> Current enrolment in a Bachelor Degree.
E359 E377	B. Education (Primary) B. Health and Physical Education	<u>Recent secondary education:</u> Senior Secondary Certificate of Education with ATAR of at least 70, AND for VCE entry, Units 1 and 2 of General Mathematics or Maths: Mathematical Methods or Maths: Specialist Mathematic, or Units 3 and 4 of Mathematics (any), AND a study score of at least 35 in English EAL (English as an additional language) or 25 in English other than EAL. <u>Previous tertiary, VET, life or work experience:</u> Full or partial completion of a VIT-approved Pathway Program with a minimum WAM of 60% over a minimum of one year of study, <b>OR</b> Other evidence of academic capability equivalent to ATAR of at least 70, <b>OR</b> Successful completion of STAT. <u>All applicants</u> must complete an additional selection tool (Casper test) for non-academic attributes.
E333	B. Early Childhood Education	<u>Recent secondary education (previous three years):</u> VCE Units 1 and 2 of General Mathematics or Maths: Mathematical Methods or Maths: Specialist Mathematics, or Units 3 and 4 of Mathematics (any) AND a study score of at least 35 in English EAL (English as an additional language) or 25 in English other than EAL. <u>Previous tertiary, VET, life or work experience:</u> Full or partial completion of a Diploma of Education and Care (or equivalent), <b>OR</b> Full or partial completion of an Australian Higher Education award (or equivalent) e.g. Certificate IV level or higher. <u>Alternative entry:</u> Other evidence of ability to meet the academic demands of the course and successful completion of STAT test or uniTEST. <u>Alternative entry for Aboriginal and Torres Strait Islander (ATSI) applicants only:</u> Entry requirements above apply. Non-Year 12 applicants who identify as ATSI and apply for Bachelor of Early Childhood Education at National Indigenous Knowledges, Education, Research and Innovation Institute (NIKERI) at Deakin University are required to complete a writing task and undertake an interview.

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
E334	B Early Childhood and Primary Education	<p><u>Recent secondary education (previous three years):</u> Minimum ATAR of 70, AND VCE Units 1 and 2 of General Mathematics or Maths: Mathematical Methods or Maths: Specialist Mathematics, or Units 3 and 4 of Mathematics (any) AND a study score of at least 35 in English EAL (English as an additional language) or 25 in English other than EAL.</p> <p><u>Previous tertiary, VET, life or work experience:</u> Diploma of Education and Care (or equivalent) with a minimum WAM (Weighted Average Mark) of 60%, <b>OR</b> Attainment of an ungraded Diploma of Education and Care AND successful completion of STAT.</p> <p><u>All applicants must complete an additional selection tool (CASPer test) for non-academic attributes.</u></p> <p><u>Alternative entry for Aboriginal and Torres Strait Islander (ATSI) applicants only:</u> Entry requirements above apply.</p>
		Non-Year 12 applicants who identify as ATSI and apply for Bachelor of Early Childhood Education at National Indigenous Knowledges, Education, Research and Innovation Institute (NIKERI) at Deakin University are required to complete a writing task and undertake an interview.
A306	B. International Studies (Global Scholar)	Successful completion of Senior Secondary Certificate of Education with ATAR of at least 80 or equivalent, <b>OR</b> Another of the qualifications listed in Table A1 with an equivalent standard of achievement.
<b>Faculty of Business and Law</b>		
<i>NOTE: All Faculty of Business and Law undergraduate courses (excluding Law and Law combined courses) require a minimum of 55 on the STAT MC where the applicant has not completed senior secondary education (or equivalent) in the last ten years (from commencement date of the course applied for). The STAT is not required if the applicant has undertaken any tertiary study (minimum Certificate IV) in the last ten years (from commencement date of the course applied for).</i>		
M312	B. Laws (LLB)	<p><u>Recent secondary education:</u> See <i>English Language Proficiency procedure</i>.</p> <p><u>Higher Education studies:</u> Successful completion of 4 credit points or more at an accredited higher education institution with a minimum WAM of 60 or equivalent, <b>OR</b> Achievement of at least 60% in the STAT (Multiple choice).</p>
M412	B. Laws (LLB) (Honours)	<p>Completion of a minimum of 21 credit points of MLL coded units from the Bachelor of Laws (M312) with a WAM of at least 65% across these units, <b>OR</b></p> <p>Completion of a minimum of 16 credit points of MLL coded units from Law combined degrees with a WAM of at least 65% across these units.</p>
<b>Faculty of Health</b>		
<i>NOTE: All Faculty of Health undergraduate courses require a STAT MC where the applicant has not completed senior secondary education (or equivalent) in the last ten years (from commencement date of the course applied for). The STAT is not required if the applicant has undertaken any tertiary study (minimum Certificate IV).</i>		
H413	B. Health and Medical Science (Honours)	Any of the standard admission criteria for Bachelor Honours Degree (end-on) in Table A1, <b>OR</b> <u>Doctor of Medicine (H911)</u> students who do not meet these criteria will require a minimum GAMSAT score of 60 and have successfully completed a minimum of 8 credit points of the Doctor of Medicine.

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
H309	B. Medical Imaging	<p><u>Recent secondary education (previous three years)</u>            MUST have completed the following requirements:            A Senior Secondary Certificate of Education with ATAR of at least 50 or equivalent (including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL), <b>AND</b>            A study score of at least 25 in one of Biology, Chemistry or Physics; as well as a study score of at least 22 in Mathematical Methods (CAS) or Specialist Mathematics or a study score of at least 30 in Further Mathematics.</p> <p><u>Previous tertiary, VET, life or work experience</u>            Candidates must meet the University minimum admission criteria for this course, including the following prerequisites:</p> <ul style="list-style-type: none"> <li>• For applicants with VCE completion within 10 years*:              At least one maths unit (equivalent to a VCE study score with a minimum of 22 in Mathematical Methods (CAS) or Specialist Mathematics, or a VCE study score of at least 30 in Further Mathematics), <b>AND</b>              One science unit at VCE level, with a minimum equivalent study score of 25 in Chemistry, Biology or Physics</li> </ul> <p><b>OR</b></p> <ul style="list-style-type: none"> <li>• For applicants whose VCE study is post 10 years*:              One maths unit with a score of 65 or greater              One science unit (Chemistry, Biology, Physics) with a score of 65 or greater</li> </ul> <p><u>Regional and Remote Entry Scheme</u>            For current year 12 students only, who have studied at a high school outside major metropolitan centres (i.e. in RA2-5 areas as defined by the ASGC-RA classification system) or in the City of Greater Geelong, <b>AND</b>            Attainment of Senior Secondary Certification in Education with ATAR of at least 50 or equivalent) including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL, <b>AND</b>            A study score of at least 25 in one of Biology, Chemistry or Physics; as well as a study score of at least 22 in Mathematical Methods (CAS) or Specialist Mathematics or a study score of at least 30 in Further Mathematics.</p> <p><u>Indigenous Entry Stream applicants (for non-year 12 applicants only)</u>            To be eligible for a place in the Bachelor of Medical Imaging course, Indigenous Entry Stream applicants must meet the following admission criteria (note this entry stream is for non-Year 12 applicants via direct application only):            Recognition as an Indigenous Australian <b>AND</b>            Provide confirmation of Aboriginality from their community, <b>AND</b>  <i>Have completed the following requirements:</i>            A Senior Secondary Certificate of Education with ATAR of at least 50 or equivalent (including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL), and a study score of at least 25 in one of Biology, Chemistry or Physics; as well as a study score of at least 22 in Mathematical Methods (CAS) or Specialist Mathematics or a study score of at least 30 in Further Mathematics, <b>OR</b></p>

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
		<p>Have successfully completed at least one year of study at Certificate IV or higher in any discipline. Prior study must include the following prerequisites:</p> <ul style="list-style-type: none"> <li>• For applicants with VCE completion within 10 years*: At least one maths unit (equivalent to a VCE study score with a minimum of 22 in Mathematical Methods (CAS) or Specialist Mathematics, or a VCE study score of at least 30 in Further Mathematics), <b>AND</b> One science unit at VCE level, with a minimum equivalent study score of 25 in Chemistry, Biology or Physics,</li> </ul> <p><b>OR</b></p> <ul style="list-style-type: none"> <li>• For applicants whose VCE study is post 10 years*: One maths unit with a score of 65 or greater One science unit (Chemistry, Biology Physics) with a score of 65 or greater</li> </ul> <p><b>OR</b></p> <p>Evidence of academic capability judged to be equivalent, including Foundation program approved by Faculty Board, or relevant work or life experience.</p> <p><b>*To meet this requirement, secondary education, tertiary studies or STATMC must have been completed within 10 years of the time of admission into the course.</b></p>
H421	B. Nursing (Honours)	Bachelor of Nursing, AND a WAM of 65 in the final year of the degree.
H430	B. Social Work (Honours)	Bachelor of Social Work from Deakin, with a WAM of at least 65 in all level-3 units.
H452	B. Psychological Science (Honours)	<p><u>Internal applicants</u> Bachelor degree from Deakin University with an approved three year major sequence in psychology with a minimum of a mid-credit (65%) in Research Methods B and a minimum average of 65% over all level-2 and level-3 Psychology core units, <b>OR</b> Graduate Diploma in Psychological Science or Graduate Diploma of Psychological Studies from Deakin University with a minimum of a mid-credit (65%) in Research Methods B and a minimum average of 65% over all level-2 and level-3 Psychology core units.</p> <p><u>External applicants</u> Bachelor degree (with an APAC accredited three-year major sequence in psychology) with a minimum of a mid-credit (65%) in a level three psychology Research methods unit and a minimum average of 75% over all level-2 and level-3 Psychology core units, <b>OR</b> A Foundation level 1 APAC accredited Psychology course or equivalent (for example: a three year bridging course – Graduate Diploma of Psychology) with a minimum of a mid-credit (65%) in level three psychology Research Methods unit and a minimum average of 75% over all level-2 and level-3 Psychology core units. There is a quota of 20 places available for external applicants. Indigenous Entry Stream There is a quota of 2 places available in the Indigenous Entry Stream. To be eligible for consideration for a place in the Bachelor of Psychological Science (Honours) course, Indigenous Entry Stream applicants must meet the following admission criteria: Recognition as an Indigenous Australian, <b>AND</b> Provide confirmation of Aboriginality from their community, <b>AND</b> Complete and submit the Indigenous Entry Stream application, <b>AND</b> <b>Have completed the following requirements:</b> Bachelor degree (with an APAC accredited three-year major sequence in psychology) with a minimum of a mid-credit</p>

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
		(65%) over all level-2 and level-3 Psychology core units, <b>OR</b> A Foundation level 1 APAC accredited Psychology course or equivalent (for example: a three-year bridging course – Graduate Diploma of Psychology) with a minimum of a mid-credit (65%) in level three psychology Research Methods unit and a minimum average of 65% over all level-2 and level-3 Psychology core units
H455	B. Occupational Therapy (Honours)	Bachelor of Occupational Therapy from Deakin, with a minimum WAM of 70 or equivalent in level-3 units.
D302	B. Vision Science / M. Optometry	<p><u>Recent secondary education (previous three years)</u> For year 12 applicants: Attainment of Senior Secondary Certification in Education with ATAR of at least 50 or equivalent (including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL. <u>Previous tertiary, VET, life or work experience</u> Candidates must meet the University minimum admission criteria for this course. This course uses an applicant’s entire academic record as part of its selection considerations.</p> <p><u>Regional and Remote Entry Scheme</u> For current year 12 students only, who have studied at a high school outside major metropolitan centres(i.e. in RA2-5 areas as defined by the ASGC-RA classification system) or in the City of Greater Geelong, <b>AND</b> Attainment of Senior Secondary Certification in Education with ATAR of at least 50 or equivalent (including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL</p> <p><u>Indigenous Entry Stream applicants</u> To be eligible for a place in the Bachelor of Vision Science/Master of Optometry course, Indigenous Entry Stream applicants must meet the following admission criteria (note this entry stream is for non-Year 12 applicants via direct application only): Recognition as an Indigenous Australian <b>AND</b> provide confirmation of Aboriginality from their community <b>AND</b> have completed one or more of the following requirements:</p> <ul style="list-style-type: none"> <li>• A Senior Secondary Certificate of Education with ATAR of at least 50 or equivalent (including Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL), <b>OR</b> Have successfully completed at least one year of study at Certificate IV or higher in any discipline.</li> </ul>
<b>Faculty of Science, Engineering and Built Environment</b>		
S308	B. Artificial Intelligence	Standard admission criteria for Bachelor Degrees in Table A1, <b>PLUS</b> <u>Recent secondary education:</u> Study score of 20 in mathematical methods (any) or specialist mathematics (or equivalent). <u>Other applicants:</u> Other evidence of equivalent mathematical ability.
S460 S461 S462 S463 S464 S4XX	B. Civil Engineering (Honours) B. Electrical and Electronics Engineering (Honours) B. Mechanical Engineering (Honours) B. Mechatronics Engineering (Honours) B. Software Engineering (Honours) B. Engineering (Industry) (Honours)	Standard admission criteria for integrated honours in Table A1, <b>PLUS</b> <u>Recent secondary education:</u> Study score of 20 in mathematical methods (any) or specialist mathematics (or equivalent). <u>Other applicants:</u> Other evidence of equivalent mathematical ability.

Code	Course title	Minimum admission criteria – <i>applies to all applicants unless specified</i>
D306	B. Design (Architecture)/M. Architecture	<p>Standard admission criteria for Bachelor Degree or Integrated Honours in Table A1, <b>PLUS</b> Bachelor degree in architecture with a WAM (or equivalent average grade indicator) of 65 or higher, <b>OR</b> Bachelor degree in architecture with a WAM (or equivalent average grade indicator) between 55 and 64, <b>AND</b> portfolio of relevant work and personal statement, <b>OR</b> Evidence of academic capability judged to be equivalent.</p> <p><b>Hurdle Requirement:</b> To progress into the Master of Architecture level of studies from undergraduate architecture, students must achieve a WAM of 65; which is consistent with the existing postgraduate architecture program (S700) entry requirement and that of other universities (e.g. Monash). Students achieving a WAM between 55 and 64 have the opportunity to submit a portfolio of relevant work and personal statement for consideration to potentially progress into the master level of studies. Students cannot progress to the postgraduate level of study without completing all 24 credit points at undergraduate level. A WAM of less than 55 results in an alternative exit from D3xx with award S342 Bachelor of Design (Architecture).</p>
S408	B. Artificial Intelligence (Honours)	<p>Standard admission criteria for Bachelor Degree or Integrated Honours in Table A1, <b>PLUS</b> Recent secondary education: Study score of 20 in mathematical methods(any) or specialist mathematics (or equivalent).</p> <p><b>Other applicants:</b> Other evidence of equivalent mathematical ability.</p>



## Section B: Postgraduate coursework programs - minimum course admission criteria

To be eligible for a place in a postgraduate coursework program, applicants must meet the minimum English language criteria set out in the [English Language Proficiency procedure](#) and the admission criteria set out below in:

- Table B1 – Standard minimum admission criteria for postgraduate coursework programs **OR**
- Table B2 - Course-specific minimum admission criteria for postgraduate coursework programs (to apply in place of the standard minimum admission criteria in Table B1).

**Table B1: Standard minimum admission criteria for postgraduate coursework programs**

Course type	Minimum course admission criteria
<p><u>Notes for all course types:</u></p> <ul style="list-style-type: none"> <li>• <b>Faculty Boards are responsible for</b> approving disciplines considered to be ‘related’ and for determining the criteria for relevance of work experience. This information will be clearly communicated to prospective students via public web pages.</li> <li>• <b>For all courses</b>, the criteria include other qualifications at an equivalent level to the Australian Qualifications Framework qualifications stated.</li> <li>• <b>Bachelor Degree in a related discipline</b> includes a Bachelor with a major in a related discipline.</li> <li>• <b>Work experience</b> must be relevant to the field and level of study (as approved by the Faculty Board) and may be part-time equivalent.</li> <li>• <b>For entry from a 4 year Bachelor Degree</b>, the specified work experience may include experience acquired as part of the degree.</li> </ul>	
Graduate Certificate	<ul style="list-style-type: none"> <li>• Bachelor Degree or higher <b>OR</b></li> <li>• two years relevant work experience <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul>
Graduate Diploma	<ul style="list-style-type: none"> <li>• Bachelor Degree or higher <b>OR</b></li> <li>• two years relevant work experience <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul>
Masters Degree (Coursework) or (Extended)	<p><u>8 credit point Masters:</u></p> <ul style="list-style-type: none"> <li>• Graduate Certificate, Graduate Diploma or higher <u>in a related discipline</u> <b>OR</b></li> <li>• Bachelor Honours Degree or higher <u>in a related discipline</u> <b>OR</b></li> <li>• Bachelor Degree or higher <u>in a related discipline</u> <b>AND</b> two years relevant work experience <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul> <p><u>12 credit point Masters:</u></p> <ul style="list-style-type: none"> <li>• Bachelor Degree or higher <u>in a related discipline</u> <b>OR</b></li> <li>• Bachelor Degree or higher <u>in any discipline</u> <b>AND</b> two years relevant work experience <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul> <p><u>16 credit point Masters:</u></p> <ul style="list-style-type: none"> <li>• Bachelor Degree or higher <u>in any discipline</u> <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul>
Professional Practice courses <sup>3</sup>	<p><b>Graduate Certificate or Graduate Diploma:</b> five years relevant work experience</p> <p><b>Masters:</b></p> <ul style="list-style-type: none"> <li>• Bachelor Degree in any discipline <b>AND</b> five years relevant work experience <b>OR</b></li> <li>• Associated Graduate Certificate of Professional Practice <b>OR</b></li> <li>• evidence of academic capability judged to be equivalent</li> </ul>

<sup>3</sup> Professional Practice courses – include the attainment of credentials that recognise achievement of learning through professional experience (see [Curriculum Design and Delivery procedure](#)).

**Table B2: Course specific minimum admission criteria for postgraduate coursework programs**

For full details regarding admission criteria for postgraduate courses, refer to Deakin [public web pages](#).

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
<b>Faculty of Arts and Education</b>		
<i>NOTE: English language criteria apply, refer to the English Language Proficiency procedure.</i>		
E734	M. Specialist Inclusive Education	Any Bachelor or Masters degree in the field of Education that is a recognised initial teacher qualification for the purposes of registration as a primary or secondary teacher in Australia.
A540F	Grad. Cert. Humanitarian Leadership (Francophone)	three years management experience. <u>Foreign language proficiency requirements – Grad. Cert. Humanitarian Leadership (Francophone) (A540F):</u> DELF B2 or DALF C1 The French equivalent of IELTS is the benchmark (French language band is DELF B2 or DALF C1) and will be the standard of proficiency in the foreign language as a condition of entry. See also <a href="http://www.afmelbourne.com.au/french-courses-learn-french/tests-and-diplomas/delf-dalf/">http://www.afmelbourne.com.au/french-courses-learn-french/tests-and-diplomas/delf-dalf/</a> .
A704	M. Film and Television	<b>8 credit point Masters</b> Bachelor Honours Degree in a related discipline, <b>OR</b> Bachelor degree in a related discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate in a related discipline, <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Diploma in a related discipline, <b>OR</b> Evidence of academic capability judged to be equivalent.
A764	M. Arts (Writing and Literature)	<b>8 credit point Masters</b> Bachelor Honours Degree in a related discipline, <b>OR</b> Bachelor degree in a related discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Diploma in a related discipline, <b>OR</b> Evidence of academic capability judged to be equivalent.
A759	M. Creative Arts	Bachelor degree in a related discipline.
E511	Grad. Cert. Education (International Baccalaureate PYP Early Years)	Bachelor degree or higher in Early Childhood Education or Primary Education <b>OR</b> Evidence of academic capability judged to be equivalent.
E590	Grad. Cert. Education Research	Bachelor degree or higher in the field of Education, <b>OR</b> Bachelor degree or higher in any discipline PLUS three years relevant work experience.
E530	Grad. Cert. Applied Learning and Teaching	Bachelor degree in any discipline.
E606	Graduate Diploma of Early Childhood Education (Leadership)	Completion of a Bachelor degree or higher in Early Childhood Education, <b>OR</b> Two years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
E765, E763, E763T	M. Teaching (Primary and Secondary) M. Teaching (Secondary)	Bachelor degree in a different discipline including successful completion of Major and Minor studies in at least two curriculum areas recognised by Australian schools, <b>AND</b> completion of an additional selection tool for non-academic attributes.
E737	M. Applied Learning and Teaching (Secondary)	Completion of an additional selection tool for non-academic attributes <b>AND</b> either: <ul style="list-style-type: none"> <li>• Bachelor degree in a different discipline including successful completion of Major studies in at least one curriculum area recognised by the regulatory authority (Victorian Institute of Teaching), <b>OR</b></li> </ul>
		<ul style="list-style-type: none"> <li>• Graduate Certificate of Adult Vocational Educational and Training (GCAVET), and an approved Certificate of Proficiency/Completion of Trade with relevant industrial experience not less than eight years (including their apprenticeship).</li> </ul>

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
E762	M. Teaching (Primary)	Bachelor degree in a different discipline, <b>AND</b> completion of an additional selection tool for non-academic attributes.
E761	M. Teaching (Early Childhood)	Completion of an additional selection tool for non-academic attributes and either: <ul style="list-style-type: none"> <li>• Bachelor degree in a different discipline, <b>OR</b></li> <li>• Bachelor degree in Primary or Secondary Teaching.</li> </ul>
E764	M. Teaching (Primary and Early Childhood)	Completion of an additional selection tool for non-academic attributes and either: <ul style="list-style-type: none"> <li>• Bachelor degree in a different discipline, <b>OR</b></li> <li>• Bachelor degree in Secondary Teaching.</li> </ul>
E514 E515	Grad. Cert. Secondary Science Grad. Cert. Secondary Mathematics	Bachelor degree or higher in the field of Education that is a recognised initial teacher qualification for the purpose of registration as a primary or secondary teacher in Australia.
<b>Faculty of Business and Law</b>		
M742	M. Professional Accounting	<b>16 credit point Masters</b> Bachelor degree or higher in any discipline, <b>OR</b> Successful completion of MQP*, <b>OR</b> Evidence of academic capability judged to be equivalent.
M696	Grad. Dip. Professional Accounting	Bachelor Degree, major or other qualification at a higher AQF level in a related discipline, <b>OR</b> Bachelor Degree <b>AND</b> two years relevant work experience, <b>OR</b> Successful completion of MQP*.
M630	Grad. Dip. International Finance	Bachelor Degree in any discipline, <b>OR</b> Graduate Certificate in any discipline, <b>OR</b> At least three years relevant work experience in business or other related field, <b>OR</b> Successful completion of the MQP*.
M628	Grad Dip. Marketing	Bachelor Degree or other qualification at a higher AQF level in any discipline, <b>OR</b> Two years relevant work experience, <b>OR</b> Successful completion of MQP, <b>OR</b> Other evidence of academic capability judged to be equivalent.
M722 M748 M750 M755 M761 M788	M. Information Systems M. Business (Sport Management) M. International Finance M. Commerce M. Business Analytics M. Marketing	<b>16 credit point Masters</b> Bachelor Degree or other qualification at a higher AQF level in any discipline, <b>OR</b> Successful completion of the MQP* <b>OR</b> Other evidence of academic capability judged to be equivalent.
M511 M633	Grad. Cert. Property Grad. Dip. Property	Bachelor degree in a different discipline**, <b>OR</b> Two years relevant work experience. ** Completion of a major sequence in property or real estate will classify the degree as the same discipline.

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
M751	M. Business Administration (International)	<p><b>8 credit point Masters</b> Bachelor Honours degree in a related discipline, with a minimum WAM of 65, <b>OR</b> Bachelor degree or higher in a related discipline, with a minimum WAM of 65, <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate, Graduate Diploma or higher in a related discipline, <b>OR</b> Evidence of academic capability judged to be equivalent.</p> <p><b>12 credit point Masters</b> Bachelor degree in a related discipline, with a minimum Weighted Average Mark (WAM) of 65, <b>OR</b> Bachelor degree in any discipline, with a minimum Weighted Average Mark (WAM) of 65 <b>AND</b> two years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.</p> <p><b>16 credit point Masters</b> Bachelor degree or higher in any discipline, with a minimum WAM of 65, <b>OR</b> Successful completion of MQP*, <b>OR</b> Evidence of academic capability judged to be equivalent.</p>
M707	M. Business Administration (Global)	Completion of postgraduate international articulation pathway program in Management approved by Deakin University (equivalent to a Graduate Certificate in any discipline) <b>AND</b> three years work experience.
M501 M543	Grad. Cert. Business Administration Grad. Cert. Healthcare Management	Bachelor degree in any discipline and a minimum of three years relevant work experience <b>OR</b> Five years of relevant work experience.
M701 M703	M. Business Administration M. Business Administration (Healthcare Management)	Bachelor degree in any discipline <b>AND</b> a minimum of three years relevant work experience, <b>OR</b> Graduate Certificate in a related discipline <b>AND</b> a minimum of three years relevant work experience, <b>OR</b> Graduate Diploma equivalent (professional pathways).
M601	Grad. Dip. Business Administration	Bachelor degree in any discipline and a minimum of three years relevant work experience, <b>OR</b> Graduate Certificate in a related discipline and a minimum of three years relevant work experience.
M539	Executive Grad. Cert. Sport Business	Bachelor degree or higher in any discipline <b>AND</b> three years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
M709	Executive M Sport Business	Bachelor degree or higher in any discipline <b>AND</b> five years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
M729	Juris Doctor	Bachelor degree in different discipline with minimum WAM of 65, <b>OR</b> Bachelor degree in a different discipline with minimum WAM of 60 <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate in a law or related discipline with a minimum WAM of 65, <b>OR</b> Masters degree in a different discipline.

\* For international applicants only

Faculty of Health		
Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
H520	Grad. Cert. Diabetes Education	Bachelor degree (or equivalent) in a related discipline.
H523	Grad. Cert. Health and Medical Research	Bachelor degree or higher in a discipline related to the proposed research project with a WAM greater than 65 in final year units, <b>OR</b> Doctor of Medicine (H911) students will have successfully completed a minimum of 8 credit points of the Doctor of Medicine.
H541	Grad. Cert. Health Research Practice	Bachelor degree in related discipline with a WAM of at least 65 in all level-3 and level-4 units (for Deakin awards) or final year units (for awards from other providers). <i>Bachelor degree:</i> should include training in research methods.
H603	Grad. Dip. Psychological Science	Bachelor degree in any discipline.
H650	Grad. Dip. Psychology (Advanced)	Bachelor degree (with an APAC accredited three- year major sequence in psychology) with a minimum of a mid-credit (65%) in a level-three psychology Research Methods unit and a minimum average of 65% over all level-2 and level-3 Psychology core units, <b>OR</b> A Foundation Level 1 APAC accredited Psychology course or equivalent (for example: a 3 year bridging course – Graduate Diploma of Psychology) with a minimum of a mid-credit (65%) in a level-three psychology Research Methods unit and a minimum average of 65% over all level-2 and level-3 Psychology core units.
H744	M. Professional Psychology	Four year tertiary program with a psychology major from an APAC accredited program completed in the last 10 years with a minimum of a Honours 2A average or equivalent, AND eligibility for registration as a provisional psychologist with the Psychology Board of Australia.
H750 H752	M. Psychology (Clinical) M. Psychology (Organisational)	Four year tertiary program with a psychology major from an APAC accredited program completed in the last 10 years with a minimum of a Honours 2A average or equivalent, <b>AND</b> eligibility for registration as a provisional psychologist with the Psychology Board of Australia. Applicants with international qualifications must have these assessed as equivalent by the Australian Psychological Society.
H703	M. Social Work	Bachelor degree in a related discipline, with two units in human behaviour and two units in study of society.
H508	Grad. Cert. Disability and Inclusion	Any of the standard entry requirements for Graduate Certificate in Table B1, <b>OR</b> Certificate IV in Disability with at least three years' work experience in the disability sector.
H718	M. Dietetics	Applicants must hold a three year Bachelor's degree or equivalent in a relevant cognate area (for example: science, health sciences, nutrition, food science, exercise science, biomedical science, allied health or nursing) within the last 10 years. Students who have completed an undergraduate degree in a relevant cognate area must demonstrate learning in Human Biosciences and Food and Nutrition Science as described below: <ul style="list-style-type: none"> <li>• Biochemistry content with Chemistry (0.25 <a href="#">EFTSL</a>) followed by Biochemistry (0.25 <a href="#">EFTSL</a>);</li> <li>• Human Physiology content with Human Biology (0.25 <a href="#">EFTSL</a>) followed by Human Physiology (0.25 <a href="#">EFTSL</a>)</li> </ul> Applicants are also required to have completed at least 4 units (equivalent to 4 Deakin credit points) of nutrition and food science study covering content relating to principles of nutrition, lifespan nutrition diet and disease and food science.
H562	Grad. Cert. Advanced Clinical Practice (Paramedicine)	Bachelor of Paramedicine, or equivalent, AND registration with AHPRA, with no conditions or restrictions, AND three years (FTE), or equivalent, clinical experience as a paramedic.
H762	M. Advanced Clinical Practice (Paramedicine Practitioner)	Bachelor of Paramedicine, or equivalent, <b>AND</b> registration with AHPRA, with no conditions or restrictions, and three years (FTE), or equivalent, clinical experience as a paramedic.
H962	D. Advanced Clinical Practice (Paramedicine Practitioner)	Master of Advanced Clinical Practice (Paramedicine Practitioner), or equivalent, with a minimum WAM of 65%, <b>AND</b> registration with AHPRA, with no conditions or restrictions, and three years (FTE), or equivalent, clinical experience as a paramedic.
H911	D. Medicine	Refer to <b>Schedule C: Doctor of Medicine Admission Criteria and Selection.</b>

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
H710	M. Optometry	Bachelor of Vision Science.
H743	M. Clinical Exercise Physiology	Bachelor degree in relevant area with eligibility for Exercise Scientist accreditation from Exercise and Sports Science Australia <b>AND</b> completion of 140 hours of exercise science service delivery for apparently healthy clientele.
H676	Grad. Dip. Midwifery	Bachelor of Nursing or equivalent and must be a registered nurse registered with AHPRA.
H545 H565 H566 H567 H568 H569 H572 H668 H669 H665 H666 H667 H672	Grad. Cert. Intensive Care Nursing Grad. Cert. Cardiac Nursing Grad. Cert. Emergency Nursing Grad. Cert. Critical Care Nursing Grad. Cert. Intraoperative Nursing Grad. Cert. Perianaesthesia Nursing Grad. Cert. Perioperative Nursing Grad. Dip. Intraoperative Nursing Grad. Dip. Perianaesthesia Nursing Grad. Dip. Cardiac Nursing Grad. Dip. Emergency Care Nursing Grad. Dip. Critical Care Nursing Grad. Dip. Perioperative Nursing	Bachelor of Nursing or equivalent, <b>AND</b> registration as a registered nurse with the Nursing and Midwifery Board of Australia with no conditions and restrictions. Applicants must provide evidence of employment in Australia, working in a relevant speciality practice area with appropriate clinical supervision for the duration of the course
H777	M. Advanced Nursing	Bachelor of Nursing or equivalent, <b>AND</b> registration as a registered nurse with the Nursing and Midwifery Board of Australia, with no conditions or restrictions, <b>AND</b> A minimum of 12 months clinical experience.
H771	M. Advanced Clinical Nursing	Bachelor of Nursing or equivalent, <b>AND</b> registration as a registered nurse with the Nursing and Midwifery Board of Australia, with no conditions or restrictions. Applicants must have 24 months clinical experience in speciality practice in Australia and provide evidence of employment in a relevant speciality practice area or equivalent.
H758	M. Counselling	Bachelor degree or higher in any discipline, <b>OR</b> evidence of academic capability judged to be equivalent, <b>AND</b> a recorded person statement (video).

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
<b>Faculty of Science, Engineering and Built Environment (SEBE)</b>		
S792	M. Construction Management (Professional)	Bachelor degree in a related discipline (such as quantity surveying, civil engineering, architecture, and building technology) with a minimum WAM of 60%, <b>OR</b> Bachelor degree in any discipline with a minimum WAM of 60% <b>AND</b> five years relevant professional work experience, <b>OR</b> Completion of Graduate Diploma in Construction Management or equivalent.
S691	Grad. Dip. Construction Management	Bachelor degree in a related discipline (such as quantity surveying, civil engineering, architecture, and building technology), <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant professional work experience (or part-time equivalent), <b>OR</b> Completion of Graduate Certificate in Construction Management or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S591	Grad. Cert. Construction Management	Bachelor degree in a related discipline (such as quantity surveying, civil engineering, architecture, and building technology), <b>OR</b> Bachelor degree in any discipline PLUS two years professional work experience (such as quantity surveying, civil engineering, property, architecture or building technology environment), <b>OR</b> Evidence of academic capability judged to be equivalent.
S791	M. Construction Management	Completion of S691 Graduate Diploma of Construction Management (or equivalent) with a minimum WAM of 60%.
S550	Grad. Cert. of Engineering	3- year bachelor degree in a related discipline (engineering), <b>OR</b> Membership of Engineers Australia (Engineering Technology), or equivalent professional body.
S506	Grad. Cert. Emerging Technologies for Supply Chain	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S700	M. Architecture	<b>16 credit point Masters</b> Bachelor degree in architecture with a WAM (or equivalent average grade indicator) of 65 or higher, <b>OR</b> Bachelor degree in architecture with a WAM (or equivalent average grade indicator) between 55 and 64, <b>AND</b> portfolio of relevant work and personal statement, <b>OR</b> Evidence of academic capability judged to be equivalent.  <b>12 credit point Masters</b> D364 Bachelor of Design (Architecture)/Bachelor of Construction Management (Honours) with a WAM (or equivalent average grade indicator) of 65 or higher, <b>OR</b> D364 Bachelor of Design (Architecture)/Bachelor of Construction Management (Honours) with a WAM (or equivalent average grade indicator) between 55 and 64, <b>AND</b> portfolio of relevant work and personal statement, <b>OR</b> Evidence of academic capability judged to be equivalent.
S779	M. Information Technology (Professional)	Bachelor Degree in a related discipline, <b>OR</b> Bachelor Degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> evidence of academic capability judged to be equivalent.



Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
S778	M. Information Technology	<b>8 credit point Masters</b> Graduate Diploma of Information Technology <b>OR</b> , Bachelor Honours Degree or higher in a related discipline, <b>OR</b> Bachelor Degree in a related discipline <b>AND</b> two years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
S735	M. Cyber Security (Professional)	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent
S535	Grad. Cert. Cyber Security	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S507	Grad. Cert. Internet of Things	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S508	Grad. Cert. Cloud Architectures and Solutions	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S739	M. Information Technology Management (Professional)	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b>
S538	Grad. Cert. Information Technology Management	Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.
S751 S756 S757 S758 S759	M. Engineering (Professional) M. Energy System Management M. Energy System Management (Professional) M. Infrastructure Engineering and Management M. Infrastructure Engineering and Management (Professional)	Four year undergraduate engineering degree in a related engineering discipline (recognised as equivalent to an Australian undergraduate engineering degree), <b>OR</b> Professional Engineer Membership (in a related engineering discipline) of Engineers Australia, or an equivalent professional body that is signatory to Washington Accord, including a body that hold a provisional status.
S677 S770	Grad. Dip. Data Science M. Data Science (Professional)	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology, <b>OR</b> Evidence of academic capability judged to be equivalent.



Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
S777	M. Data Science	<p><b>8 credit point Masters</b>            Bachelor degree in a related discipline <b>AND</b> two years relevant work experience, <b>OR</b>            Bachelor degree in a related discipline <b>AND</b> Graduate Certificate of Data Analytics or equivalent <b>OR</b>            Bachelor Honours degree in a related discipline, <b>OR</b>            Graduate Certificate of Information Technology <b>AND</b> Graduate Certificate of Data Analytics, <b>OR</b>            Evidence of academic capability judged to be equivalent.</p> <p><b>12 credit point Masters</b>            Bachelor degree in a related discipline, <b>OR</b>            Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b>            Graduate Certificate of Information Technology, <b>OR</b>            Evidence of academic capability judged to be equivalent.</p>
S727 S728 S627	M. Sustainability M. Sustainability (Professional) Grad. Dip Sustainability	Bachelor degree in a related discipline with a WAM (or equivalent average grade indicator) of 60, <b>OR</b> Graduate Certificate or Honours degree in a related discipline with a WAM (or equivalent average grade indicator) of 60, <b>OR</b> Bachelor degree in any discipline with a WAM (or equivalent average grade indicator) of 60 <b>AND</b> two years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
S527	Grad. Cert. Sustainability	Bachelor degree in a related discipline with a WAM (or equivalent average grade indicator) of 60, <b>OR</b> Bachelor degree in any discipline with a WAM (or equivalent average grade indicator) of 60 <b>AND</b> two years relevant work experience, <b>OR</b> Evidence of academic capability judged to be equivalent.
S536	Grad. Cert. Artificial Intelligence	Bachelor degree in a related discipline, <b>OR</b> Bachelor degree in any discipline <b>AND</b> two years relevant work experience <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> Evidence of academic capability judged to be equivalent.

Code	Course title	Minimum admission criteria – <i>applies to applicants who have undertaken previous Higher Education studies</i>
S736	M. Applied Artificial Intelligence	<p><b>8 credit point Masters</b>            Bachelor degree in a related discipline <b>AND</b> two years relevant work experience, <b>OR</b>            Bachelor Honours degree in a related discipline, <b>OR</b>            Graduate Certificate of Applied Artificial Intelligence (or equivalent), <b>OR</b>            evidence of academic capability judged to be equivalent.</p> <p><b>12 credit point Masters</b>            Bachelor degree in a related discipline, <b>OR</b>            Bachelor degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b>            Graduate Certificate of Information Technology or equivalent, <b>OR</b>            evidence of academic capability judged to be equivalent.</p>
S737	M. Applied Artificial Intelligence (Professional)	Bachelor Degree in a related discipline, <b>OR</b> Bachelor Degree in any discipline <b>AND</b> two years relevant work experience, <b>OR</b> Graduate Certificate of Information Technology or equivalent, <b>OR</b> evidence of academic capability judged to be equivalent.
S773	M. Data Science (Global)	Successful completion of one of the postgraduate international articulation programs: Great Learning Postgraduate Program in Data Science and Business Analytics (11 month version) <b>OR</b> Postgraduate Program in Machine Learning and Artificial Intelligence (12 month version) <b>AND</b> Bachelor degree in a related discipline (AQF level 7 equivalent) <b>OR</b> Bachelor degree in any discipline (AQF level 7 equivalent) and two years relevant work experience.