

# 2025 Course Limitations – Medical and Health Sciences

Pursuant to the Limitation of Entry Statute 1991, the relevant Dean proposes the following limits to the maximum number of students who can be enrolled in its courses in 2025 because of an insufficiency of accommodation or staff to provide adequate teaching to all students expected to seek a place.

1. Identified courses with specific prerequisite academic standards and/or other selection criteria: Students will be selected for enrolment into the following courses, up to the specified maximum number of places available, on the basis of the selection criteria prescribed below.
2. Identified courses without specific prerequisite academic standards or other selection criteria: Students will be selected for enrolment into the following courses, up to the specified maximum number of places available, on a first in, first enrolled basis.
3. All other scheduled courses: All other scheduled courses offered by the Faculty shall also be deemed to be limited due to an insufficiency of accommodation. The limit will be determined by the maximum capacity of the room(s) allocated to the class(es) associated with each course through the University's timetable process in accordance with the Academic Timetable Policy. Where laboratory sessions or compulsory tutorials are scheduled, the ability to accommodate these sessions for the course or the overall enrolment number will be the limiting factor, depending on which presents the tightest constraint. It is not possible to set the numerical limits for these courses in advance, but the University will seek to accommodate as many students as possible. Students will be selected for enrolment on a first in, first enrolled basis, until the maximum capacity has been reached. Oversight of the process will be provided by the Associate Dean (Academic) in the first instance.

## 1. Identified courses with specific prerequisite academic standards and/or other selection criteria

Course	2025 Limit	Targeted Admission (Student Profile & Numbers)	Selection criteria: In all cases students also need to have met any relevant programme regulations or course requirements such as prerequisites or corequisites. All references to a degree include situations where the degree is a component degree within a conjoint degree programme.	Decision maker (where applicable)
HLTHPSYC 122 Behaviour, Health & Development	520		Enrolment is guaranteed for students enrolled in the BHSc, BMedImag(Hons) and BNurs programmes. Following this, if places remain, students from other programmes with an NCEA rank score of $\geq 190$ or a CIE rank score of $\geq 180$ or a GPA/GPE of $\geq 3.0$ will be enrolled on a first in, first enrolled basis. Students with a score below this may be considered on the basis of academic ability, as measured by GPA, subject to places being available.	Course Coordinator / Head of Department or nominee

<b>HLTHPSYC 714 Health Psychology</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed prior study in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA.	Course Coordinator / Director of MHealthPsych or nominee
<b>HLTHPSYC 715 Research Methods in Health Psychology</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed prior study in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA.	Course Coordinator / Director of MHealthPsych or nominee
<b>HLTHPSYC 717 Emotion, Emotion Regulation, &amp; Health</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed a UG degree in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA (assuming GPA is above the MHealthPysc program "B-B+ average at 3rd year" requirement.	Course Coordinator / Director of MHealthPsych or nominee
<b>HLTHPSYC 719 Health Psychology Assessment</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed a UG degree in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA (assuming GPA is above the MHealthPysc program "B-B+ average at 3rd year" requirement.	Course Coordinator / Director of MHealthPsych or nominee
<b>HLTHPSYC 720 Health Psychology Interventions</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed prior study in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA.	Course Coordinator / Director of MHealthPsych or nominee

<b>HLTHPSYC 758 Technology and Health</b>	18		Enrolment is guaranteed for students enrolled in the MHealthPsych programme. Following this, if places remain, students who have completed prior study in Health Psychology, Psychology, or comparable social sciences courses will be ranked and enrolled on the basis of GPA.	Course Coordinator / Director of MHealthPsych or nominee
<b>MAORIHPTH 301 Maori Health and Practice</b>	90		Enrolment is guaranteed for students enrolled in the BHSc programme and students with a GPA/GPE of $\geq 3.0$ . Students with a score below this may be considered on the basis of academic ability, as measured by GPA, subject to places being available.	Course Coordinator / Head of Department or nominee
<b>MAORIHPTH 701 Foundations of Māori Health</b>	100		Enrolment is guaranteed for enrolled students required to pass MAORIHPTH 701 as part of their postgraduate programme including: the Postgraduate Diploma in Public Health, Master of Health Sciences in Nutrition & Dietetics; Master of Public Health, Master of Health Leadership, Master of Nursing, and postgraduate research students supervised by Te Kupenga Hauora Māori. If any places remain, other students may be considered on the basis of academic ability as measured by GPA.	Course Coordinator / Head of Department or nominee
<b>MEDSCI 142 Biology for Biomedical Science: Organ Systems</b>	1400		<p>Students in a programme for which this is a core course (BSc in Biomedical Science, Medicinal Chemistry, BNurs, BE(Hons) in Biomedical Engineering, BSc in Pharmacology, BSc in Physiology, BSc in Food Science and Nutrition (Nutrition pathway)), BSc in Physics (Medical Physics and Imaging Technology), BAdvSci(Hons) in Applied Physics (Medical Physics and Imaging Technology pathway) and the BHSc will be guaranteed a place. 1,150 places will be available for students in these programmes.</p> <p>Students in other programmes/plans</p>	Course Director / Head of Department or nominee

			<p>can enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	
<p><b>MEDSCI 201 Human Biology – Structure and Function</b></p>	<p>150</p>		<p>Enrolment is guaranteed for students enrolled in the BMedImag(Hons) programme &amp; BSc in Biomedical Science (Anatomical Imaging Sci, Neuroscience and Reproduction &amp; Development pathways). Other students will be guaranteed a place if their GPA/GPE is <math>\geq 3.5</math>. If places remain, students in other programmes/plans will be enrolled on a first come first enrolled basis once the availability of places has been confirmed.</p>	<p>Course Director / Head of Department or nominee</p>
<p><b>MEDSCI 202 Microbiology and Immunology</b></p>	<p>240</p>		<p>Enrolment is guaranteed for students enrolled in the BOptom, &amp; BSc in Biomedical Science (Infection &amp; Immunity pathway) programmes.</p> <p>110 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first come first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	<p>Course Director / Head of Department or nominee</p>

<p><b>MEDSCI 203 Mechanisms of Disease</b></p>	<p>300</p>		<p>Enrolment is guaranteed for students enrolled in the BMedImag(Hons), BOptom, BSc in Food Science and Nutrition (Nutrition pathway) &amp; BSc in Biomedical Science (Anatomical Imaging Sci, Cancer Biology &amp; Therapeutics, Infection &amp; Immunity and Nutrition &amp; Metabolism pathways) programmes.</p> <p>200 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first come first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	<p>Course Director / Head of Department or nominee</p>
<p><b>MEDSCI 204 Pharmacology &amp; Toxicology</b></p>	<p>216</p>		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Cancer Biology &amp; Therapeutics, and Neuroscience pathways), Medicinal Chemistry and Pharmacology programmes.</p> <p>140 places will be available for students in these programmes/plans.</p>	<p>Course Director / Head of Department or nominee</p>
<p><b>MEDSCI 205 Physiology of Human Organ Systems</b></p>	<p>400</p>		<p>Enrolment is guaranteed for students enrolled in the BE(Hons) in Biomedical Engineering, BMedImag(Hons), BSc in Biomedical Science (Cancer Biology &amp; Therapeutics, Cardiovascular Biology, Neuroscience, Nutrition &amp; Metabolism and Reproduction &amp; Development pathways), , Food Science and Nutrition (Nutrition pathway), Physiology, and Medicinal Chemistry, BAdvsci(Hons) in Applied Physics (Medical Physics and Imaging Technology) programmes.</p>	<p>Course Director / Head of Department or nominee</p>

			<p>270 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	
<b>MEDSCI 206 Introduction to Neuroscience</b>	250		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Anatomical Imaging Sci, Cardiovascular Biology and Neuroscience pathways) &amp; BSc in Physiology.</p> <p>155 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 300 Analytical Anatomy and Visualisation</b>	20		<p>Enrolment is guaranteed to students enrolled in the BSc in Biomedical Science (Anatomical Imaging Science pathway).</p> <p>10 places will be available for students in these programmes.</p> <p>Students enrolled in other programmes/plans may enrol on a first in first enrolled basis until the</p>	Course Director / Head of Department or nominee

			<p>remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	
<b>MEDSCI 301 Molecular Basis of Disease</b>	72		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Infection and Immunity pathway).</p> <p>30 places will be available for students in these programmes.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 302 Cancer Biology</b>	60		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Cancer Biology &amp; Therapeutics pathway).</p> <p>25 places will be available for students in these programmes.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a</p>	Course Director / Head of Department or nominee

			first in first enrolled basis following this.	
<b>MEDSCI 309 Biophysics of Nerve and Muscle</b>	72		Enrolment is guaranteed for students enrolled in the BE(Hons) in Biomedical Engineering and the BSc in Biomedical Science (Cardiovascular Biology and Neuroscience pathways) and Physiology programmes and the BAdvsci(Hons) in Applied Physics (Medical Physics pathway) . 60 places will be available for students in these programmes. Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled. Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.	Course Director / Head of Department or nominee
<b>MEDSCI 311 Cardiovascular Biology</b>	72		Enrolment is guaranteed for students enrolled in the BSc in Physiology and Biomedical Science (Cardiovascular Biology pathway) programmes.  65 places will be available for students in these programmes/plans.  Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.  Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a	Course Director / Head of Department or nominee



			first in first enrolled basis following this.	
<b>MEDSCI 312 Biology of Growth and Metabolism</b>	64		<p>Enrolment is guaranteed for students enrolled in the BSc Food Science and Nutrition (Nutrition pathway), Biomedical Science (Nutrition &amp; Metabolism and Reproduction &amp; Development pathways) and Physiology programmes.</p> <p>50 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 313 Reproductive Biology</b>	80		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Reproduction and development pathway).</p> <p>50 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category</p>	Course Director / Head of Department or nominee

			<p>may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	
<b>MEDSCI 314 Immunology</b>	60		<p>Enrolment is guaranteed for students enrolled in the BSc in Biomedical Science (Infection and Immunity pathway).</p> <p>30 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 315 Nutrition, Diet and Gene Interactions</b>	100		<p>Enrolment is guaranteed for students enrolled in the BSc in Food Science and Nutrition (Nutrition pathway) and the BSc in Biomedical Science (Nutrition and Metabolism pathway) programmes.</p> <p>60 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p>	Course Director / Head of Department or nominee

			<p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	
<p><b>MEDSCI 316 Sensory Neuroscience: From Molecules to Disease</b></p>	<p>115</p>		<p>Enrolment is guaranteed for students enrolled in the BSc in Physiology and Biomedical Science (Neuroscience pathway) programmes.</p> <p>95 places will be available for students in these programmes/plans.</p> <p>Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled.</p> <p>Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	<p>Course Director / Head of Department or nominee</p>

<b>MEDSCI 317 Integrative Neuroscience: From Fetus to Adult</b>	115		<p>Enrolment is guaranteed for students enrolled in the BSc in Physiology and Biomedical Science (Neuroscience pathway) programmes 100 places will be available for students in these programmes/plans. Students in other programmes/plans may enrol on a first in first enrolled basis until the remaining places are filled. Un-filled places in either category may be reallocated to the other category at any time up to the end of ATCE and students able to enrol on a first in first enrolled basis following this.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 318 Pharmacokinetics and Drug Toxicity</b>	96		<p>Enrolment is guaranteed for students enrolled in the BSc in Pharmacology or Medicinal Chemistry programmes. Other students will be guaranteed a place if their GPA/GPE is <math>\geq 3.5</math>.</p> <p>If places remain students in other programmes/plans will be enrolled on a first in first enrolled basis once the availability of places has been confirmed.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 319 Molecular Pharmacology</b>	96		<p>Enrolment is guaranteed for students enrolled in the BSc in Pharmacology or Biomedical Science (Cancer Biology and Therapeutics pathway).</p> <p>Other students will be guaranteed a place if their GPA/GPE is <math>\geq 3.5</math>.</p> <p>If places remain students in other programmes/plans will be enrolled on a first in first enrolled basis once the availability of places has been confirmed.</p>	Course Director / Head of Department or nominee
<b>MEDSCI 320 Pharmacology of the Brain and Body</b>	96	30 Biomedical Science (Cardiovascular Biology and Neuroscience pathways), 50 BSc in Pharmacology.16 other courses.	<p>Enrolment is guaranteed for students enrolled in the BSc in Pharmacology or Biomedical Science (Cardiovascular Biology and Neuroscience pathways).</p> <p>Other students will be guaranteed a place if their GPA/GPE is <math>\geq 3.5</math>.</p> <p>If places remain students in other</p>	Course Director / Head of Department or nominee

			programmes/plans will be enrolled on a first in first enrolled basis once the availability of places has been confirmed.	
<b>MEDSCI 700 Drug Discovery</b>	20		Students must have been admitted to the BSc(Hons) in Medicinal Chemistry or Pharmacology, PGDipSci in Pharmacology, MSc in Pharmacology, BBiomedSc(Hons), BMedSci(Hons), MBIomedSc, PGDipBiomedSc, MHSc or PGDipHSc/PGCertHSc in Health Sciences programmes and will be enrolled on a first in, first enrolled basis. Other students will be considered on the basis of academic merit, as measured by GPA, subject to places being available.	Course Director / Head of Department or nominee
<b>MEDSCI 703 Advanced Biomedical Imaging</b>	30		Students must have been admitted to the BE(Hons) in Biomedical Engineering, MEngSt in Medical Devices and Technologies, BSc(Hons) in Physiology, PGDipSci in Physiology, MSc in Physiology, BBiomedSc(Hons), BMedSci(Hons), MBIomedSc, PGDipBiomedSc, MHSc or PGDipHSc/PGCertHSc in Health Sciences programmes and will be enrolled on a first in, first enrolled basis. Other students will be considered on the basis of academic merit, as measured by GPA, subject to places being available.	Course Director / Head of Department or nominee
<b>MEDSCI 733 Advanced Methods in Cell Physiology</b>	14		Students must have been admitted to the BSc(Hons) in Physiology, PGDipSci in Physiology, MSc in Physiology, BBiomedSc(Hons), BMedSci(Hons), MBIomedSc, PGDipBiomedSc, and will be enrolled on a first in, first enrolled basis. Other students will be considered on the basis of academic merit, as measured by GPA, subject to places being available.	Course Director / Head of Department or nominee

<b>POPLHLTH 111 Population Health</b>	1260	BIOMED-BSC: 620. BIOMED-BSC (non-med): 30. BHSC (Health Sci) Medical: 360. BNURS (Nursing) 85. FOOD SC NUTRITION: 40	Enrolment is guaranteed for students enrolled in the BHSc, BNurs and BSc in Biomedical Science and Food Science and Nutrition programmes. Following this, if places remain, students from other programmes with an NCEA rank score of $\geq 190$ or a CIE rank score of $\geq 180$ or a GPA/GPE of $\geq 3.0$ will be enrolled on a first in, first enrolled basis. Students with a score below this may be considered on the basis of academic ability, as measured by GPA, subject to places being available.	Course Coordinator / Head of Department or nominee
<b>POPLHLTH 302 Health Services Placement</b>	70 per semester		Enrolment is guaranteed for students enrolled in the BHSc programme. The course is not available for students outside of the BHSc programme.	Course Coordinator / Head of Department or nominee
<b>POPLPRAC 707 Theory and Skills in Counselling Practice</b>	40		Students who have been admitted to the PGCert/PGDipHSc in Alcohol and Drug Studies or MHLthPrac in Addiction Studies will be guaranteed enrolment. Students from other programmes may be enrolled on the basis of academic merit as measured by GPA, subject to places being available.	Course Coordinator / Head of Department or nominee
<b>POPLPRAC 708 Assessment and Intervention with Addiction</b>	40	708A: 40 / 708B: 40	Students who have been admitted to the PGCert/PGDipHSc in Alcohol and Drug Studies or MHLthPrac in Addiction Studies will be guaranteed entry. Students from other programmes may be enrolled on the basis of academic merit as measured by GPA, subject to places being available.	Course Coordinator / Head of Department or nominee

**3. All other Scheduled courses: All other scheduled courses offered by the Faculty of Medical and Health Sciences shall be deemed to be limited due to an insufficiency of accommodation. The limit will be determined by the maximum capacity of the room(s) allocated to the class(es) associated with each course through the University's timetable process in accordance with the Academic Timetable Policy. Where laboratory sessions or compulsory tutorials are scheduled, the ability to accommodate these sessions for the course or the overall enrolment number will be the limiting factor, depending on which presents the tightest constraint. It is not possible to set the numerical limits for these courses in advance, but the University will seek to accommodate as many students as possible. Students will be selected for enrolment on a first in, first enrolled basis, until the maximum capacity has been reached. Oversight of the process will be provided by the Associate Dean (Academic) in the first instance.**