

COURSE CONSTRAINTS FOR BIOSTATISTICS & EPIDEMIOLOGY COURSES

There are three enrollment periods for Fall/Winter Courses:

- **Priority Enrollment Period (July 8 - July 30)**: most basic medical science courses have priorities in place during this period.
- **Adjustment Enrollment Period (July 31 - August 6)**: some basic medical science courses have priorities in place during this period. These courses also have priorities in place during the Priority Enrollment Period.
- **General Enrollment Period (August 7 - September 13)**: very few basic medical science courses have priorities in place during this period.

Courses with a restriction in place (R in chart) are always restricted to the students registered in the modules indicated. Special permission will not be granted for other students to take these courses.

Priority Enrollment Period (July 8 - July 30)

Only students registered in the modules indicated by **PEP**, **PEP-SR**, **PEP-SL** will be able to register in the course, subject to spaces being available.

PEP: students in all modules with PEP indicated have the same priority access until end of day on July 25.

PEP-SR: spaces have been reserved for students in this module until end of day on July 25.

PEP-SL: a limited number of spaces have been allocated to students in the module until the end of day on July 25. If the limited number of spaces available to the particular module become filled, then additional students in this module cannot register even if the course is not full. **PEP-SL*** - students must also be registered in Honours Degrees with Double Majors

• If students in a module that indicates **PEP** are unable to register in a course during the Priority Enrollment Period because it fills completely, then they can put themselves on the wait list. The Office of the Registrar will run processes daily to enroll students from the wait list should spots become available during the Priority Enrollment Period (in the waitlisted section of the course, if there are multiple sections), and students satisfy the conditions for enrollment from the waitlist.

• If students in a module indicated by **PEP-SL** are unable to register in a course during the Priority Enrollment Period because the limited spaces allocated to them have been filled, then they can put themselves on the wait list. The Office of the Registrar will run processes daily and enroll students from the wait list should spots open up in the block of limited spaces allocated to them during the Priority Enrollment Period (in the waitlisted section of the course, if there are multiple sections), and students satisfy the conditions for enrollment from the waitlist.

• If students are registered in a module for which priority access is not given (blank in the constraint charts), then they can put themselves on the wait list. The priority enrollment condition will expire at the end of day on July 25 when the Priority Enrollment Period ends.

Adjustment Enrollment Period (July 31 - August 6)

The reserved spaces in basic medical science courses that were in place during the Priority Enrollment Period will no longer be in place. Priorities in some courses will be lifted entirely, but some courses will have priorities in place during the Adjustment Enrollment Period.

July 31: students cannot access online enrollment on July 31. Subject to spaces available in the course (and in the specific section of the waitlisted course, if there are multiple sections), students on waitlists will be enrolled in courses (and in their waitlisted section, only, if multiple sections exist in the course) in order of their wait list position if either no priorities are in place or they have priority access for the Adjustment Enrollment Period (AEP in the constraint charts), and they satisfy the conditions for enrollment from the wait list.

• **August 1**: By start of business day on August 1, any student with the prerequisite will be able to register in basic medical science courses for which a priority was in place only for the Priority Enrollment Period, subject to spaces being available.

• **August 1 - August 6**: If spaces are still available in the course, then students registered in the modules indicated in the constraint charts by AEP will be able to register themselves from start of business day of the first day of the AEP.

August 7: students cannot access online enrollment on August 2. Subject to spaces available in the course (and in the specific section of the waitlisted course, if multiple sections exist), students on waitlists will be enrolled in courses (and in their waitlisted section, only, if multiple sections exist in the course) in order of their wait list position if they satisfy the conditions for enrollment from the wait list.

General Enrollment Period (August 7 - September 13)

By start of business day on August 7, students will be able to register in any basic medical science course, with the exception of courses which have restricted access, provided they have the prerequisite and space is available in the course.

To use this chart:

Check the row immediately below the headings for the courses to find out the enrollment period(s) during which priorities are in place. Courses with **PEP**, **PEP-SR** and/or **PEP-SL** have priorities in place during the Priority Enrollment Period - see information above for the Priority Enrollment Period for the meaning of these acronyms, the dates associated with this enrollment period, and using the wait list for a class during this period. If courses also have **AEP** in this row, then priorities are in place for both the Priority Enrollment Period and the Adjustment Enrollment Period - see information above for details and dates associated with the Adjustment Enrollment Period. Only students registered in modules indicated by **R** in the chart below can register for these restricted courses.

Locate the module in which you are registered for the upcoming Fall/Winter in the left-hand column and follow the row across until you find the cell that intersects with the course in which you wish to register. If there is nothing in the cell and there are priorities in place (indicated in the row below the course number), then you do not have priority for the course and will have to wait until the priority lifts. If you find **PEP**, **PEP-SR**, **PEP-SL** and/or **AEP** in the cell, then find these acronyms above in the Priority Enrollment Period and/or the Adjustment Enrollment period for details on the type or priority in place for students in your module.

Wait Lists for courses (a course and a class are the same thing).

Students will have the option to place themselves on a wait list for a class/course during all three enrollment periods if the course is either full or they do not have priority access (indicated by an error message during an attempt to register that begins with "available spaces are reserved..."). Once you put yourself on a wait list, you stay on the wait list unless you "drop" yourself from the wait list.

See [Wait List & Class](#) for details about how to join a wait list, how to enrol/drop from a wait list, things to consider before joining a wait list, and FAQs.

MODULES	BIOSTATISTICS & EPIDEMIOLOGY COURSES												R
	BioStats 3100A	BioStats 3110B	Epid 2200B	Epid 3200A	Epid 3210B	Epid 3315B	Epid 3330G	Epid 4310A	Epid 4320A	Epid 4615B	Epid 4715B	EpiBio 4480E	
	Enrollment period(s) during which priorities in place:												
HSP = Honours Specialization SPZ = Specialization	PEP-SR	PEP-SL	PEP-SR	PEP-SL	PEP-SR	PEP-SL	PEP-SR	PEP-SL	PEP-SR	PEP-SL	PEP-SR	PEP-SL	
no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	no constraints in place	
Biochemistry - HSP													
Combined BMSc (Biochemistry)/HBA													
Biochemistry - Major													
Biochemistry - Minor													
Biochemistry and Cancer Biology - HSP													
Biochemistry and Cell Biology - HSP													
Biochemistry and Chemistry - HSP													
Biochemistry and Path of Human Disease - HSP													
Biochemistry of Infection and Immunity-HSP													
Bioinformatics - HSP													
Chemical Biology - HSP													
Computational Biochemistry - HSP													
Entomology and Biostatistics - HSP	PEP-SR			PEP-SR				PEP-SR					R
Entomology and Biostatistics - Major	PEP-SR			PEP-SR				PEP-SR					
Entomology and Biostatistics - Minor	PEP-SR			PEP-SR				PEP-SR					
Genetics and Biochemistry - HSP													
IIMS - HSP													
Combined BMSc (IIMS)/HBA													
IIMS - SPZ													
IIMS - Major													
Medical Biophysics (Bio Sci Conc'n) - HSP													
Medical Biophysics (Cin Phys Conc'n) - HSP													
Medical Biophysics (Med Sci Conc'n) - HSP													
Medical Biophysics (Phys Sci Conc'n) - HSP													
Medical Biophysics and Biochemistry - HSP													
Medical Biophysics -Major													
Medical Biophysics - Minor													
Medical Cell Biology - HSP													
Medical Cell Biology - Major													
Medical Cell Biology - Minor													
Medical Bioinformatics/Health Informatics - HSP													
Medical Sciences 2 (Med Sci First Entry)				PEP-SL									
Medical Sciences - Major				PEP-SL									
Medical Sciences - Minor													
Microbiology and Immunology - HSP													
Microbiology and Immunology - Major													
Microbiology and Immunology - Minor													
Microbiology and Immunology with Pathology - HSP													
Neuroscience - HSP													
One Health - HSP	PEP-SL			PEP-SL									
Pathology - HSP				PEP-SL									
Pathology - Major				PEP-SL									
Pharmacology - HSP													
Pharmacology - Major													
Pharmacology - Minor													
Physiology - HSP													
Physiology - Major													
Physiology and Pharmacology - HSP													
Other modules													
Applied Statistics - Major, Minor	PEP-SL			PEP-SL									
Biology (HSP, SPZ, HD)													
Biomedical Engineering													
Kinesiology (BSc) - HSP													
Synthetic Biology - HSP													
Year 2 - any module													