

Use this course planning guide to list all courses in your undergraduate program for the Accelerated Master's Application. Please **do not** list graduate level classes that are counting towards the Master's program with the exception of the three double counted courses (four for Biotechnology) to fulfill both the undergraduate and graduate degree requirements. You will list your proposed graduate courses on page 3 of this document. Please **only** list the course ID in the boxes below, not the course name. Example: 'CIT 591-001,' or 'CIT 591.'

For single degree students, the SEAS undergraduate degree must be completed in eight (8) semesters. Students pursuing a coordinated dual degree program must complete their SEAS Undergraduate degree in ten (10) semesters. Full rules and requirements can be found [here](#).

Name:

Penn ID#:

Current major(s):

Year 1: Fall, Semester 1		Year 1: Spring, Semester 2	
1.	6.	1.	6.
2.	7.	2.	7.
3.	8.	3.	8.
4.	9.	4.	9.
5.	10.	5.	10.
Year 2: Fall, Semester 3		Year 2: Spring, Semester 4	
1.	6.	1.	6.
2.	7.	2.	7.
3.	8.	3.	8.
4.	9.	4.	9.
5.	10.	5.	10.
Year 3: Fall, Semester 5		Year 3: Spring, Semester 6	
1.	6.	1.	6.
2.	7.	2.	7.
3.	8.	3.	8.
4.	9.	4.	9.
5.	10.	5.	10.

Year 4: Fall, Semester 7		Year 4: Spring, Semester 8	
1.	6.	1.	6.
2.	7.	2.	7.
3.	8.	3.	8.
4.	9.	4.	9.
5.	10.	5.	10.
Year 5: Fall, Semester 9 (dual coordinated degrees ONLY)		Year 5: Spring, Semester 10 (dual coordinated degrees ONLY)	
1.	6.	1.	6.
2.	7.	2.	7.
3.	8.	3.	8.
4.	9.	4.	9.
5.	10.	5.	10.

Please list the courses to be double counted between the Undergraduate and Graduate degrees. These courses must also show in the above plan. (If you have previously taken a 4XX level cross-listed course and want to double-count it for your master's degree, you must obtain the course instructor's signature, signifying that its content is identical to the 5XX level.)

Courses to be double counted:

Instructor signature if needed

1.

2.

3.

4. (Biot degree only)

**Accelerated Master's Applicant**

I have discussed the above plan with my advisor and certify that all information is correct and I will follow the proposed plan to graduate within eight semesters (ten for coordinated dual degrees).

Student Signature:

Date:

**Undergraduate Academic/Major Advisor/Coordinator**

I have discussed the above plan with the student and I certify that the information is correct for them to graduate within the eight semesters (ten for coordinated dual degrees) time limit.

Name:

Date:

Signature:

Please use this form to list the courses you are proposing for your Master's degree. For students that are not double counting courses (up to three CU's, four for biotechnology), will take all under the Master's degree. In these cases, a student would list any that are double counting on the above form, and the remaining (up to) 10 CU's, 11 CU's for Biotechnology, on this form.

- The below courses will be reviewed by the program you wish to matriculate into as your proposed plan. If offered admission, any deviations from this plan will need program approval.
- Only 4XX/5XX cross-listed courses taken at the 4XX level prior to matriculation into the Master's can count as a double counted course. All courses listed below must be at the 5XX level or above to count towards the Master's degree. (Exception of BIOL 4XX level for Bioengineering and Biotechnology.)
- Please only list the course ID in the boxes below, not the course name. Example: 'CIT 591-001,' or 'CIT 591.'

Course 1:

Course 2:

Course 3:

Course 4:

Course 5:

Course 6:

Course 7:

Course 8:

Course 9:

Course 10:

Course 11: (BIOT degree only)

**Graduate Academic/Major Advisor or Coordinator**

I have discussed the above graduate course plan with the student and the courses are appropriate for the master's degree.

Name:

Date:

Signature:

**Research and Academic Services(RAS) review of graduate courses**

Approved

Denied

Date:

Signature: