



## Application to Upper Division

For IT students admitted to the University of Minnesota for fall 2002 or later

**INSTRUCTIONS:** Please read the instructions on both sides carefully. Submit this form during the semester prior to that in which you plan to be enrolled in upper division. (You must apply by the time you have 60 completed semester credits. You may not enroll in upper division courses until you have been formally admitted to upper division in your major.) Transfer students must complete at least one semester at the University of Minnesota before applying for upper division status.

**Preferred deadlines are March 1, August 15, and October 1.** Mail or bring completed form to 128 Lind Hall along with an unofficial copy of your transcript and PDF version of your Academic Progress Audit (APAS). (Both are available free online at onestop.umn.edu or from 200 Fraser Hall). You will be e-mailed with the decision.

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Name University ID number

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Current mailing address @umn.edu

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City, state, ZIP University E-mail address

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Daytime phone (incl. area code) Evening phone (incl. area code)

Major(s) in which you seek upper division status (check one):  Check here if double major

- |  |   |  |
|--|---|--|
| <input type="checkbox"/> Aerospace Engineering               | <input type="checkbox"/> Civil Engineering      | <input type="checkbox"/> Geophysics                        |
| <input type="checkbox"/> Astrophysics                        | <input type="checkbox"/> Computer Engineering   | <input type="checkbox"/> Materials Science and Engineering |
| <input type="checkbox"/> Biomedical Engineering              | <input type="checkbox"/> Computer Science       | <input type="checkbox"/> Mathematics                       |
| <input type="checkbox"/> Bioproducts/Biosystems Engineering  | <input type="checkbox"/> Electrical Engineering | <input type="checkbox"/> Mechanical Engineering            |
| <input type="checkbox"/> Biosystems/Agricultural Engineering | <input type="checkbox"/> Geological Engineering | <input type="checkbox"/> Physics                           |
| <input type="checkbox"/> Chemical Engineering                | <input type="checkbox"/> Geology                | <input type="checkbox"/> Statistics                        |
| <input type="checkbox"/> Chemistry                           |   |  |

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**OFFICE USE ONLY BELOW THIS LINE**

**DECISION:**

After careful consideration of your records, you have been

- accepted  
 denied

entry into upper division in the major(s) indicated above.

**COMMENTS:**

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Signature (for IT Student Affairs)

## Requirements for students admitted to the University of Minnesota in fall 2002 or later

To be admitted to upper division, you must have successfully completed or be registered for the courses designated for your major. In addition, your technical GPA (based on all technical courses) must meet or exceed the designated requirements. (Your technical GPA is indicated on your APAS report.) If the courses are in progress, your technical GPA must be 2.5 or 0.3 above the required GPA—whichever is higher. For example, admission to upper division in physics requires a technical GPA of 2.0 or above. If you are currently taking some of the prerequisite courses, your technical GPA must be at least 2.5. Admission to upper division in biomedical engineering requires a technical GPA of 2.8 or above. If prerequisite courses are in progress, your technical GPA must be at least 3.1.

MAJOR	REQUIRED TECHNICAL GPA	PREREQUISITE COURSES	MAJOR	REQUIRED TECHNICAL GPA	PREREQUISITE COURSES
Aerospace Engineering	2.5 $\diamond$	AEM 2012 Math 2263	Computer Engineering	2.3	CSci 1901 EE 2001 Math 2243 Phys 1302 At least one from: CSci 1902, EE 2011, 2301/0301, 2361/0361
		$\diamond$ 2.0 technical GPA for students who have completed their first term as a degree-seeking student prior to fall 2006 (excluding summer)			
		$\diamond$ 2.3 technical GPA for students who have completed their first term as a degree-seeking student prior to fall 2008 (excluding summer)			
Astrophysics	2.0	Math 2243, 2263 Phys 2601	Computer Science	2.4	Math 2243 CSci 1901, 1902, 2011
Biomedical Engineering	2.8 +	Chem 2301 BME 2401 Math 2243, 2263 Phys 1302 BME 2101 BMEEn 2501 *	Electrical Engineering	2.3	EE 1301 EE 2001 Math 2243 Phys 1302 At least one from: EE 2011, 2301/0301, 2361/0361
		* For students whose first term as a degree-seeking student is fall 2009 or later			
		+ 2.7 technical GPA for students who have completed their first term as a degree-seeking student prior to fall 2005 (excluding summer)	Geological Engineering	2.0	AEM 2011 or 3031 Chem 1022 Math 2243 Phys 1302
Bioproducts and Biosystems Engineering	2.0	Biol 1009 BBE 3001 Phys 1302 Chem 1022 Math 2263	Geology/Geophysics	2.0	Geo 2201 Geo 2302 Math 2243 or 2263
Biosystems and Agricultural Engineering	2.0	AEM 2021 Biol 1009 Chem 1022 Math 2263 Phys 1302	Materials Science and Engineering	2.0	AEM 2011 Chem 2301 Math 2243, 2263 Phys 2303
Chemical Engineering	2.6	Chem 2302 Math 2243, 2263 Phys 1302 Chem 3501 Writ 1301 or equiv. ChEn 2001 *	Mathematics	2.0	Math 2243, 2263
		* For students whose first term as a degree-seeking student is fall 2009 or later	Mechanical Engineering	2.5	AEM 2021 Chem 1021 Math 2263 Phys 1302
Chemistry	2.0	Chem 2302 Math 2263 Phys 1302	Physics	2.0	Math 2243, 2263 Phys 2503 or 2403
Civil Engineering	2.0	AEM 3031 Math 2243, 2263 Phys 1302 Chem 1022	Statistics	2.0	Math 2263 Stat 3011 or 3021 Stat 3022