



<b>Last Name:</b>	<b>First Name:</b>
<b>10-Digit University ID:</b>	<b>IU Email:</b>
<b>Admit Term:</b>	<b>Expected Graduation Month and Year:</b>

<b>MS Computer Science Track Degree Audit Form (30 Credit Hours)</b>				
<b>Foundations (12 credit hours) Select (1) of the following</b>				
<b>Course #</b>	<b>Course Name</b>	<b>Term</b>	<b>Grade</b>	<b>Credits</b>
CSCI-B 501	Theory of Computing			
CSCI-B 503	Algorithms Design & Analysis			
CSCI-B 505	Applied Algorithms			
<b>Systems (3 cr.) Select (1) of the following</b>				
<b>Course #</b>	<b>Course Name</b>	<b>Term</b>	<b>Grade</b>	<b>Credits</b>
CSCI-P 536	Advanced Operating Systems			
CSCI-P 538	Computer Networks			
<b>Computer Science Courses (15 cr)</b>				
Complete any CSCI 500+ level courses. Excludes CSCI-A500-A599 courses. May include a maximum of 3 credit hours of CSCI independent study (CSCI Y790, Y791, Y792, or Y793). Excludes CSCI-Y798 Professional Practicum Internship. Excludes courses from other departments or programs (e.g., DSCI, ENGR, ILS, INFO, STAT).				
<b>Course #</b>	<b>Course Name</b>	<b>Term</b>	<b>Grade</b>	<b>Credits</b>



**Creativity Requirement (9 Credits)**

Complete Any CSCI, DSCI, ENGR, ILS, INFO, or STAT 500+ level course. May include a max of 3 credits in CSCI-Y798 Professional Practicum Internship, a max of 6 credits in independent study (CSCI, DSCI, ENGR, ILS, INFO or STAT), or a max of 6 credits in CSCI-Y792 Masters' Thesis. Excludes CSCI-A500-A599 courses.

Course #	Course Name	Term	Grade	Credits

**Approved Course Exception**

Please outline on this form and upload separate documentation of the written approval from DGS within the graduation application documents

Course #/Requirement	Course Name/Course Name Approved Curriculum Exception	Term	Grade	Credits

Only grades of C, C+, B-, B, B+, A-, A, and A+ count towards the degree. Grades of C- are included in GPA computations but do not count towards degree requirements.

Please upload the completed form to your [graduation application](#) form.