



**M.S. in Computer Science
Degree Requirements
30 Credit Hours**

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

Foundations (3 Credits)

Please Select (1) Course from the Following

Course #	Course Name	Term	Grade	Credits
CSCI-B 501	Theory of Computing			
CSCI-B 503	Algorithms Design & Analysis			
CSCI-B 505	Applied Algorithms			

Systems (3 Credits)

Please Select (1) Course from the Following

Course #	Course Name	Term	Grade	Credits
CSCI-P 536	Advanced Operating Systems			
CSCI-P 538	Computer Networks			

Computer Science Courses (15 Credits)

Complete any CSCI 500+ level courses except CSCI A500 A599. 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).

Course #	Course Name	Term	Grade	Credits

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 Master's Thesis.

Course #	Course Name	Term	Grade	Credits
Total 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](#).