

Degree Requirement Checklist

Name: _____

Cornell ID#: _____

Net ID#: _____

Expected Grad Date: _____

Semester 1 (Early Admit? Y/N)	Fall/Spring —	
Course (ex. CS 5300)	# of credits	GRADE
Number of CS Credits		
Number of non-CS Credits		
Total Number of Credits		

CS Courses only (15 minimum)	Credits
Course (ex. CS 5300)	# of credits
Total Number of CS Credits	

Breakdown of Credits

Semester 2 (Early Admit? Y/N)	Fall/Spring —	
Course (ex. CS 7090)	# of credits	GRADE
Number of CS Credits		
Number of non-CS Credits		
Total Number of Credits		

<p>Project Credits (3-6 credits)</p> <p>_____</p> <p>_____</p> <p>S/U Courses (may NOT exceed 2 credits)</p> <p>_____</p> <p>_____</p>
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<p>Total Credits Semester 1 _____</p> <p>Total Credits Semester 2 _____</p> <p>Extra Semester _____</p> <p>Total Degree Credits _____</p>

Extra Semester	Fall/Spring —	GRADE
Course (ex. CS 5998)	# of credits	
Number of CS Credits		
Number of non-CS Credits		
Total Number of Credits		

PROJECT INFO	
Semester Completed	
Title of Project	
Number of Credits	
Project Advisor	
Final Grade	
Project team members (if any)	

Credit Requirements:

Each student MUST complete 30 credits of course work/project work

- All courses must be both technical and advanced (advanced being 4000 level or above)
- Three to six credits must be for the M.Eng. Project
- At least 15 of the 30 credits must come from **CS courses** that are not seminars, independent studies or the M.Eng. Project
- Of the 15 CS credits, at least two courses should be at the 5000 or above level
- At least 28 credits must be taken for a letter grade (i.e. only 2 credits may be taken s/u)
- None of the 30 credits may be counted towards another degree
- Any work that contributes to the 30 credits must begin after entering the M.Eng. program
- A GPA of at least 2.5 must be maintained throughout the program
- Courses with grades lower than a C- will not be counted towards the M.Eng. credit requirements
- A grade of '**B**' or better is required for all credits associated with M.Eng project
- CS 7090- Computer Science Colloquium can be taken both semesters. Credits will count towards the **30** overall credits, but not for your **15** CS credits. The same is true for CS 5999 Independent Research
- Email sam83@cornell.edu for approval for non-CS courses