PURDUE
UNIVERSITY

Computer Science Honors Graduation Checklist – 73H

For Students Entering Fall 2001 or Later – 73H
http://www.cs.purdue.edu/homes/wjg/BScurriculum.html

Requirements for the Computer Science Honors Major

Computer Science (All Computer Science Courses must be completed with a grade of C or better. Honors students must maintain an overall GPA of 3.25 plus at least a 3.60 in Computer Science courses)

_____ CS 192 (recommended)	_____ CS 240	_____ CS 352	_____ CS 497
_____ CS 180	_____ CS 250	_____ CS 354	_____ CS _____
_____ CS 182	_____ CS 251	_____ CS 381	_____ CS _____
_____ CS 197	_____ CS 397		_____ CS 5____

Requirements for the College of Science

Laboratory Sciences*

_____ _____
_____ _____
_____ _____
_____ ECE 270

English (one of the following options)

_____ ENGL 106 /108 and _____ ENGL _____

General Education*

_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____

Calculus Series

_____ MA 161 or 165
_____ MA 162, 166, 173, or 181
_____ MA 261, 174, 271, or 182
_____ MA 351(350)
_____ MA greater than 351

Modern Foreign Language
Option I: A Non-Native Language

_____ _____ 101
_____ _____ 102 or 103
_____ _____ 201
_____ _____ 202 or 223 or 224

Option II: Native Language Verified ( )

_____ COM114

* http://www.science.purdue.edu/Students/Undergraduates/degrees.html
**University Regulations:http://www.purdue.edu/oop/univregs/

Total number of credit hours must be greater than or equal to 124.

College of Science
Mathematical Sciences Building • 150 N. University Street • West Lafayette, In 47907-2067 (765) 494-1771
url www.science.purdue.edu