

**SCHOOL OF ENGINEERING**  
*The City College of New York*  
Advisement Report for **Computer Engineering** majors

*To be filled out by student (also the other side):*

**Date:** \_\_\_\_\_

**Student's Name:** \_\_\_\_\_ **CUNYfirst empl. ID #:** \_\_\_\_\_

*To be filled out by advisor:*

**Advisor's Name:** \_\_\_\_\_

1) I have reviewed this student's transcript. The student is on course to graduate in roughly \_\_\_\_ more semesters, given pre- and co-requisite requirements and available hours for study.

The following problems must be addressed: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2) I have reviewed this student's approximate intended course schedule for the coming semester.

It is acceptable as presented: Yes \_\_\_\_ No \_\_\_\_\_. If no, the following changes were recommended:

\_\_\_\_\_

\_\_\_\_\_

3) I have discussed with the student what he or she needs to do in order to improve academic performance: Yes \_\_\_\_ No \_\_\_\_\_. Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

4) The following issues were discussed: choice of electives: Yes \_\_\_\_ No \_\_\_\_;

summer internship possibilities: Yes \_\_\_\_ No \_\_\_\_;

research opportunities within the departments: Yes \_\_\_\_ No \_\_\_\_;

plans for graduate school: Yes \_\_\_\_ No \_\_\_\_; career plans: Yes \_\_\_\_ No \_\_\_\_.

Summary of these discussions: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

I believe that this is an acceptable summary of this advisement session:

\_\_\_\_\_ **Advisor** \_\_\_\_\_ **Student**

(If not acceptable do not sign. Submit reasons why on a separate sheet of paper, dated and signed.)

**Advising: Course checklist for Computer Engineering majors**  
Curriculum 2011–present

Course			Completed: ✓	Currently enrolled: ✓	Intend next semester ✓
Math	201	3	Calc I	≥ C	
	202	3	Calc II	≥ C	
	203	4	Calc III	≥ C	
	391	3	Diff. Eq.	≥ C	
	392	3	Lin Alg & Vec	≥ C	
Chem	103	4	General Chem	≥ C	
Phys	207	4	Gen Phys I	≥ C	
	208	4	Gen Phys II	≥ C	
English	110	3	Freshman Comp		
	210.07	3	Writing for Engg		
Liberal arts <i>Four of these, or prior courses, should be from Pathways areas CE, WCGI, IS &amp; US.</i>	elective	3	<i>from list:</i>		
	elective	3	”		
	elective	3	”		
	elective	3	”		
	≥200 elective	3	”		
	≥200 elective	3	”		
Engr	101	1	Engg Design		
	103	2	Analysis Tools		
	204	3	Electric Circuits		
C.Sc.	103	3	Intro Computing		
	104	4	Discrete Math		
	210	3	Assembly Lang		
	212	3	Data Structures		
	220	3	Algorithms		
	221	3	Softw Design Lab		
	332	4	Operating Systems		
	342+343	4	Comput Org		
C.Sc. or E.E.	elective	3	<i>from list:</i>		
E.E.	205	3	Linear Systems I		
	210	3	Switching Systems		
	221	1	EE Lab I		
	241	3	Electronics I		
	306	3	Linear Systems II		
	311	3	Probability & Stats		
	312	3	Communic Theory		
	322	1	EE Lab II		
	330	3	Electromagnetics		
	425	1	Comput Engg Lab		
	457	3	Digital Integ Circ		
	Track: <input type="checkbox"/> Sys or <input type="checkbox"/> Comp+SigProc	elective	3	<i>from list:</i>	
elective		3	<i>from list:</i>		
Capstone project	<input type="checkbox"/> EE 598.68 <input type="checkbox"/> or CSc 598.66	3	Senior Design I		
	EE 598.69 or CSc 598.67	3	Senior Design II		
Practice/ethics	elective	3	<i>from list:</i>		

Credits Completed: \_\_\_\_\_

GPA: \_\_\_\_\_ QPA: \_\_\_\_\_

(2015–2016 Bulletin, p. 154; <http://www-cs.cny.cuny.edu/~fenster/gpa.html>)

*last updated: March 2016*