GROVE SCHOOL OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE

To be filled out by student:

Academic Advising Semester: _____   Date: _____

Student's Name: _____   Empl ID: _____
                      (Last)   (First)   (M)   (CUNYFirst Id)

To be filled out by advisor:

Advisor's Name: _____

1. I have reviewed the student's transcript and discussed academic performance
Comments:

_____
_____

2. I have reviewed the student's intended course schedule for next semester.
Recommended changes/comments:

_____
_____

3. The student has been advised that the course schedule for the upcoming semester is based on his/her
satisfactory completion of coursework (as stated in department curriculum sheet). Yes _____ No _____

4. The student was advised on the following:
     _____ Tutorial Services
     _____ Counseling (Psychological, Financial, Personal, etc)
     _____ Faculty Consultation (Office Hours)
     _____ Career Advisement
     _____ Scholarships
     _____ Internship Opportunities
     _____ Follow-up Advisement Sessions

For Student:

I received the appropriate academic advisement from my engineering advisor.

Student's Signature: _____   E-mail: _____   Date: _____

For Advisor:

A copy of the student's transcript with advising notes is attached. Yes _____ No _____

Advisor's Signature: _____   Date: _____

Course Checklist for Computer Science

COURSE (enter course where appropriate)				COMPLETED (enter grade received or TR if transferred)	CURRENTALY ENROLLED (check)	INTENDED NEXT SEMESTER (check)
Math	Math 20100	3	Calculus I	$\geq$ C		
	Math 20200	3	Calculus II	$\geq$ C		
	Math 20300	4	Calculus III	$\geq$ C		
	Math 34600	3	Linear Algebra	$\geq$ C		
Science	Bio 10100	4	Biological Foundations I	$\geq$ C		
	Bio 10200	4	Biological Foundations II	$\geq$ C		
	Chem 10301	4	General Chemistry I	$\geq$ C		
	Chem 10401	4	General Chemistry II	$\geq$ C		
	Phys 20700	4	General Physics I	$\geq$ C		
	Phys 20800	4	General Physics II	$\geq$ C		
Other		4				
Computer Science	CSc 10300	3	Intro. to Computer Science			
	CSc 10400	4	Discrete Math			
	CSC 11300	1	Programming Language			
	CSc 21100	3	Fund. of Computer Science			
	CSc 21200	3	Data Structures			
	CSc 21700	3	Probability & Stat for CS			
	CSc 22000	3	Algorithms			
	CSc 22100	3	Software Design Lab			
	CSc 30100	3	Numerical Issues			
	CSc 30400	3	Theoretical Computer Science			
	CSc 32200	4	Software Engineering			
	CSc 33200	4	Operating Systems			
	CSc 33500	3	Prog. Language Paradigms			
	CSc 33600	3	Intro. to Database Systems			
	CSc 34200	3	Computer Organization			
	CSc 34300	1	Computer Organization Lab			
Capstone	CSc 59866	3	Senior Design I			
	CSc 59867	3	Senior Design II			
CSc Electives						
A) Theory		3				
B) Computation		3				
C) Software Syst.		3				
ADD'L: A, B or C		3				
Technical Electives						
List course:	1.	3				
	2.	3				
Liberal Arts						
List course:	1.	3				
	2.	3				
20000 level	3.	3				
20000 level	4.	3				
	Spch 11100	3	Foundations of Speech Comm.			
	Engl 11000	3	Freshmen Comp			
	Engl 21007	3	Writing for Engineering			
Eco 10400/Engr 27600		3	Economics			
Free Electives						
List course:	1.	3				
	2.	3				

Credits Completed: _____   **GPA**: _____   **QPA**: _____