

COMPUTER SCIENCE PLAN OF STUDY – (Fall 2001 Requirements)

Name: _____ SS# _____ Phone _____
 Local Address _____ e-mail _____
 Expected Date of Graduation _____ Under Catalog of 20____ - _____
(Month) (Year)

UNIVERSITY GENERAL EDUCATION REQUIREMENTS ----->	CREDITS BY CSAB CATEGORY						CREDIT SUB-TOTALS	
	Humanities	Sci.	Math.	CS Core	CS Adv	Other	UConn	Transfer
1. Foreign Language: _____ High School? or _____;						—	—	—
2. Expository Writing: ENGL 110 or 111 or 250 _____ (plus two “W” courses below)	4	or 3					—	—
3. Mathematics: MATH 115Q, 116Q, 210Q or 211Q; (plus a “C” course below; credits assume MATH 210Q)			12				—	—
4. Literature: _____; Arts: _____						6	—	—
5. HIST 100 or 101; Non-Western: _____						6	—	—
6. Philosophical/Ethical Analysis: PHIL 104						3	—	—
7. Social Sci. & Comparative Analysis: _____						3	—	—
8. Science: Two course seq.: _____, _____; Add'l science course: _____;		8				4	—	—
MAJOR REQUIREMENTS								
Required Courses:								
ENGR 100; CSE 123C, 124C;				6		1	—	—
CSE 201, 230, 237, 258, 259;				13	2		—	—
Math: MATH 227Q; CSE254;			6				—	—
Prob/Stat: One of MATH 231Q, STAT 220Q, 224Q, or 230Q;			3				—	—
Languages: CSE 233 or 244						3	—	—
Applications: CSE 255 or 275 or 282						3	—	—
Architecture: CSE 228 or 240 or 245						3	—	—
CSE Design Labs: _____, _____;						6	—	—
CSE 200 level Electives: _____, _____;							—	—
Area of Application (200 level outside of CSE): _____, _____, _____;							—	—
ADDITIONAL COURSES								
_____, _____, _____							—	—
_____, _____, _____							—	—
_____, _____, _____							—	—
Totals:								
CSAB/University Minimums:	32	12	15	16	16	0	—	—
		(30 total)		(40 total)				

CSE Credit Totals/Minimums
 Core: _____ / 16-24
 Adv: _____ / 24-16
 Total: _____ / 40

Transfer Credits: _____
 UConn Credits: _____
 Total Credits (min. 120): _____

Student Signature _____ Date _____

Approved by:

Advisor _____ Date _____

Comments: _____

Department Head _____ Date _____

Dean of Engineering _____ Date _____