ELECTRICAL ENGINEERING PLAN OF STUDY – (Fall 2004 Requirements)

Name:	PeopleSoft # 1		<u>L</u>	Local Phone		
Home Address				e-mail		
Expected Date of Graduation		(Month) (Year)		Under 2004-2005 (
(When a choice is presented, circle UNIVERSITY GENERAL ED	UCATION RE	QUIREMENTS	\mathbf{S}	superscript "T")	CREDITS UConn Transfer	
 Foreign Language: High Scho Expository Writing: ENGL 	001: Or 110 or 111 or 2	; 50 or 105 and 1	00 (plus two "	W" courses)	l	
3. Mathematics: MATH 115Q, 1				w courses)		
4. Literature:;		_	ourse)			
5. HIST 100 or 101; Non-Wes					 	
6. Philosophical/Ethical Analysi						
7. Social Sci. & Comparative Ar					i	
Group 4 – 7 Concentration Dept	··	Addl 200-level	course, if neede	ed:	i	
8. Science: CHEM 127Q, 128Q					<u> </u>	
SCHOOL OF ENGINEERING Required Courses:	G MAJOR REQ	UIREMENTS			 	
CE 211; CSE 123C; ENGR 1	00; ENGR 166 o	or CSE 124C; ST	ГАТ 224Q		i	
CSE 207, 208W; ECE 210W;	,				i	
ECE 202, 204, 205, 232, 240,	241, 245, 261, 2	262W; ECE or C	CSE 290, 291			
Design Labs:	.,				l	
Professional Requirements:						
		and	•			
(ECE) (ECE)	(non-EC	EE)	·,			
ADDITIONAL COURSES					<u> </u> 	
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Minor Field (if any)	[Attac	h approved Mine	or Plan of Stud	y] Totals	l 	
Student Signature	Date					
(For Official Use)						
ABET/Univ. Requirements: Hum	manities Credits, h/Science Credit	, 21 min.		nsfer Credits onn Credits		
Eng	gineering Credits	. 48 min.		al Credits (min.	134)	
Approved by:	o	,		(
A.1.		Comments:				
Advisor	Date					
Department Head I	Date					
Dean of Engineering I	Date					