ENGINEERING PHYSICS PLAN OF STUDY – ELECTRICAL ENGINEERING CONCENTRATION (Fall 2005 Requirements)

Name:		PeopleSoft #	Local Phone		
Home Address			e-mail		
Expected Date of Gradua	ted Date of Graduation (Month) Un		Under 2005-2006 (Jnder 2005-2006 Catalog	
(When a choice is presented UNIVERSITY GENER			ransfer credit by superscript "T") S	CREDITS UConn Transfer	
Content Area Groups				[
			fferent depts. in Grps 1 & 2)		
			ferent depts. in Grps 1 & 2)	l	
3. Science & Technolog4. Diversity & Multicular	ogy: CHEM 127Q ılturalism:	, 128Q; PHYS 151Q,	152Q (2 nd if needed)	 	
[Notes: One Content A	Area 4 course mus	t be an international c	course.	 	
_		Content Area 4 and Co		İ	
Competencies	•		-	İ	
-	gh School? or	·····;		İ	
		11, or 250, or 105 and			
Quantitative: MATH					
Computer Technology					
1 0.	•	add'l W course:	(if needed)		
SCHOOL OF ENGINE					
Required Courses:				İ	
ENGR 100; MATH 27	72Q			İ	
PHYS 230Q, 242Q, 25	-	, 261Q;			
MATH 227Q; PHYS				 	
CSE 210W; ECE 202,	~ .	~	90 and 291;		
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ADDITIONAL COURS	SES			İ	
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Minor Field (if any)		Attach approved Mine	or Plan of Study] Totals		
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Student Signature	Date				
(For Official Use)		1'4 10 '	LT COLL		
ABET/Univ. Requiremen	its: Humanities C	Credits, 18 min	Transfer Credits UConn Credits		
	Engineering C	Credits, 48 min.	Total Credits (min.	128)	
Approved by:	8 8	,		,	
		C			
Advisor	Date	Comments:			
110/1001	Date				
					
Department Head	Date				
Dean of Engineering	Date				