Computer Engineering				Name:					
University of Hawaii at Manoa				ID #:					
		CURR	ICULUI	M CHECK SHEET					
			Aug	ust 2012					
The program of cou	rses listed	below satisfies the	ABET	accreditation criteria o	f 32 d	credits of mathematics	and b	asic	
. •						Any deviations must be			
	_	_			_	neral Education Core ar			
• •		•		-		cluding 45 upper division		dits	
required.	101110 101 E1	nginooning are inola	aca. 7	111111111111111111111111111111111111111	110 111	oldaling to apper division	,,,,	aito	
roquirou.	ΔΙΙ	COURSES MUST	RE TAI	KEN FOR LETTER (A-F	() CR	PADES			
	ALI			<u> </u>) Giv	AADLO			
			LOWER	RDIVISION					
FRESHMAN					SOPHOMORE				
Eng 100 (FW)	3	EE 160	4	EE 211	4	EE 213	4		
Math 241 (FS)	4	Math 242	4	EE 260	4	EE 205	3		
Chem 161 (DP)	3	Phys 170 (DP)	4	Math 243	3	Math 244	3		
Chem 161L (DY)	1	Phys 170L (DY)	1	Phys 272 (DP)	3	Phys 274	3	<u> </u>	
FG	3	Chem 162 (DP)	3	Phys 272L (DY)	1	FG	3		
				EE 296	1				
H Focus (1)		E Focus (1)		O Focus (1)		W Focus (5)			
			UPPER	RDIVISION					
	ı		T			11			
EE 324	3	EE 315	3	EE 342	3	EE 496	3		
EE 371	3	EE 323	3	Math 307	3	EE 495	1		
EE 361	3	EE 323L	1	EE 468	3	TE	3		
EE 361L	1	EE 367	3	DH or DL	3	EB	3		
EE 396	2	EE 367L	1	COMG 251 (DA)	3	Econ 120, 130 or 131 (DS)	3		
ICS 141	3	TE	3			DS	3		
						<u>NOTES</u>			
Technical Electives (TE) - 6 cred	dit hours from the foll	lowing	 Please refer to G 	enera	al Education Core Require	ments	s in	
courses, or 3 credit h	he following courses	UH Manoa Catalo	UH Manoa Catalog for Diversification (DH, DL, DS) and						
3 credit hours of an E	300 or above.	FG Foundation C	FG Foundation Courses.						
		2. Math 251/252/25	2. Math 251/252/253 may be substituted for Math 241-244						
EE 366, 406, 467, 469, 491(E,F,G),				above.					
EE 344 (or ICS 451), EE 449 (or ICS 451),				3. Chem 181/181L	3. Chem 181/181L or Chem 171/171L may be substituted				
EE 461 (or ICS 431),				for Chem 161/16	for Chem 161/161L and Chem 162 above.				
ICS 311, 313, 321, 413, 414, 415, 421, 424, 425, 425,					4. ICS 111/211/212 may be substituted for				
ICS 432, 441, 442, 4	5, 466, 469, 481.	EE 160/205/367/3	EE 160/205/367/367L above.						
				Writing Intensive	(W) r	required - 5 courses (minir	num c	of 2	
				in upper division)					
				One course each	requ	ired for Hawaiian, Asian 8	k		
				Pacific Issues (H)), Ora	al Communication (O) and			
				Contemporary Et					
				7. Enrollment in EE	cours	ses requires a grade of 'C	-' or be	etter	
				in all prerequisite					
					•	EB) is satisfied by CEE 27			
						E, OE or BE course at the			
				or higher; or a ph	ysica	l or biological science cou	rse at		

the 300-level or higher and approved by the Department's

Date:

Undergraduate Curriculum Committee.

APPROVAL FOR GRADUATION: Initial: