UC 11468 11F

CBM003 AI		DD/CHANGE FORM		APPROVED DEC 07 2011	
 ☑ Undergraduate Council ☑ New Course ☑ Course Change Core Category: NONE Effective Fall 2012 		or	Graduate/Prof ☐ New Course ☐ C Effective Fall 2012	fessional Studies Council Course Change	
1.					
2.	Faculty Contact Person: <u>Driss Benhaddou</u> Telephone: <u>713-743-5818</u> Email: <u>dbenhaddou@uh.edu</u>				
3.	Course Information on New/Revised course: Instructional Area / Course Number / Long Course Title: ELET / 1100 / Electrical Circuits I Laboratory REGEIXED OCT 14 2011				
	• Instructional Area / Course Number / Short Course Title (30 characters max.) <u>ELET</u> / <u>1100</u> / <u>ELECT. CIRCUITS I LAB.</u>				
	• SCH: <u>1.00</u> Level: <u>FR</u> CIP Code: <u>15.1201.0019</u> Lect Hrs: <u>0</u> Lab Hrs: <u>3</u>				
4.	Justification for adding/changing course: To delete course from inventory				
5.	Was the proposed/revised course previously offered as a special topics course? Yes No				
	 If Yes, please complete: Instructional Area / Course Number / Long Course Title: //				
6.	 Authorized Degree Program(s): EPTEBS, CETEBS Does this course affect major/minor requirements in the College/Department? Yes No Does this course affect major/minor requirements in other Colleges/Departments? Yes No Can the course be repeated for credit? Yes No (if yes, include in course description) Grade Option: Letter (A, B, C,) Instruction Type: laboratory ONLY (Note: Lect/Lab info. 				
7.	must match item 3, above.)				
8.	If this form involves a change to an existing course, please obtain the following information from the course inventory: Instructional Area / Course Number / Long Course Title <u>ELET</u> / <u>1100</u> / <u>Electrical Circuits I Lab</u>				
	• Course ID: <u>20591</u> Effective Date (current	tly active	row): <u>8252003</u>		
9.	Proposed Catalog Description: (If there are no prerequisites, type in "none".) Cr: 1. (0-3). Prerequisites: c concurrent enrollment in ELET 1300 and credit for or concurrent enrollment in MATH 1330. Description (30 words max.): Measurement and analysis of direct current parameters and introduction to alternating current circuits. Lab is project-based with prelabs, postlabs, technical report writings, and project presentations.				
10.	10. Dean's Signature: Date: Date:				
	Print/Type Name: Fred Lewalen, Associate Dean for Academic Affair				