

UNIVERSITY OF MICHIGAN
College of Engineering
Curriculum Committee Meeting
Thursday, April 30th, 2020
Via Email Vote

Attending:

Call to Order:

Adjourned:

AGENDA

1. Members signing off process for CARFs; asked that the signature lines be updated to be more clear for department
2. Alyiah contacted CAEN and the following changes were made: “Curriculum Committee Member” line changes to “CoE Curriculum Committee Representative” and “Curriculum Committee Chair” changed to “CoE Curriculum Committee Chair”.
3. Per Dale Karr, the curriculum committee chair, moving forward we will require signatures from both the department chair and curriculum committee member before allowing the CARF to be placed on the agenda.

CARF SUMMARIES

PAGE	SUBJECT	COURSE #	ACTION	SUMMARY	EFFECTIVE TERM	MIN. GRADE REQ. FOR ENF. PREPREQ	APPROVED	NOTES & REVISIONS	TABLED
	CLIMATE	405	MOD	Update to maximum number of repeatable credits from 16 credits to 20 credits	FA 2020		X	Supporting statement must include original number of repeatable credits	
	ENGR	196	MOD	Per Joanna Millunchick’s request, course is for CPT and is retroactive to allow students to repeat course	WN 2020		X		
	*ROB	101	NEW	No enforced pre-requisites	FA 2020		X	Members suggested course possibly be an ENGR course	

	EECS	547	MOD	Course description updated	FA 2020		X	CARF was not brought to CSE home unit first, we are awaiting that process before full approval	
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*The following statement has been included by Ella Atkins for ROB 101: “This course has not been previously taught, but because we want to attract first-year students we believe there is no other way to deliver and present the course material as a prototype. Further, although the College of Engineering is still considering options, the Robotics Institute anticipates building an undergraduate degree program in the near-term. ROB 101 will be one of the first courses students will be asked to take for a robotics undergraduate degree. We of course will be working longer-term with the CoE to develop a complete robotics undergraduate curriculum. ROB 101 enables us to lay a solid mathematical foundation that will serve as a key prerequisite to follow-on courses so it is critical for us to establish and prove this course prior to implementing a full degree program”.