

UCC Agenda (September 2023)

A Approved
T Tabled

	College	Item	Description	Type
A	AG	BCHE 3201	Principles of Biochemistry Laboratory	Course Inactivation
T	AG	CSES 5000	Environmental Quality	Course
T	AG	ENVI 5200	Artificial Intelligence and Machine Learning in Environmental Science	Course
T	AG	PLPA 5600	Physiology of Plant Health and Disease	Course
T	BU	HRMN 4430	Labor Relations	Course
A	EN	AIE-UCRT	Undergraduate Certificate in Artificial Intelligence Engineering	New Program
T	EN	ASE-UCRT	UCRT in Applied Safety and Ergonomics	New Program
A	EN	ELEC 2110	Electric Circuit Analysis	Course
A	EN	ELEC 2200	Digital Logic Circuits	Course
A	EN	ELEC-OTHER	BEE Electrical Engineering	Program Change
A	EN	MECH 4240	Comprehensive Design I	Course Change
A	EN	MECH 4430	Ground Vehicle Fundamentals	Course
A	EN	MECH 4700	Integrated Engineering Theory and Practice	Course Change
A	EN	MECH 5220	Virtual Prototyping	Course Change
A	EN	MECH 5230	Friction, Wear and Lubrication	Course Change
T	EN	MECH 5330	Introduction to Biomechanical Engineering	New Course
A	EN	MECH 5390	Fundamentals of the Finite Element Method	Course Change
A	EN	WIRE-OTHER	BWE Wireless Engineering	Program Inactivation
A	LA	ANTH 4940	Archaeology Laboratory Practicum	Course Change
A	LA	COMM 4970	Special Topics in Communication	Course Inactivation
A	LA	COMM 5700	Discourse in Social Life	Course Change
A	LA	ISLA-BA	International Studies in Liberal Arts	Program Change
A	LA	LBAR 4800	International Studies Senior Capstone	Course Change
A	LA	POLI 4730	Advanced Political Simulations	Course Change
A	LA	PRCM 4970	Special Topics in Public Relations	Course Change
A	SM	CHEM 5200	Python Programming in Chemistry	New Course
A	SM	CHFR-BA	BA Chemistry - Forensics Track	Program Change
A	SM	ESYS-BS	Geology - Earth System Option	Program Change
A	SM	GEOL 5700	Geohealth	New Course
A	SM	MCMB-BS	BS Microbial, Cellular & Molecular Biology - Pre-Den, Pre-Med, Pre-Opt	Program Change
A	SM	SCMH 1890	Pre-Health Professions Orientation	Course Change
A	SM	SCMH 4920	Sciences and Mathematics Internship	Course Change
T	SM	SCMH 4980	Sciences and Mathematics Undergraduate Research	New Course
A	SM	STAT 5210	R Programming for Data Science	Course Change