		BME	Broad	Electives						
	BME Broad Technical Electives (TEs) are designed to p									
Course ouellabil	BME+ students are required t									
	lity changes frequently. Check with individual departments regarding course available of the second se	allability. I								
				asses otherwise required for (or equivalent to) the degree not allowed for BME BE credit * Approved-DARS changes coming = course approved by BME, will show in catalog/on DARS eventually						
	GE OF THIS DOCUMENT FOR INFO ON HOW TO OBTAIN COURSE OVERRIDES									
Key: F - Fall; S -	Spring; SS - Summer Session; OAN - Offered As Needed ; * Available Every Othe			ailable Every Other O	dd Year; ^ Winter Break (with fall pre-departure classes)					
COURSE	NAME	TERM		COURSE	NAME	TERM	CR			
AB 310	Understanding Pesticides	S	3	BMS 409	Human and Animal Reproductive Biology	F	3			
ANTH 416	Gender, Culture, and Health	F,S,SS	3	BMS 420	Cardiopulmonary Physiology	F	3			
ART 281A1	Drawing for Non-Art Majors **Approved-DARS changes coming	OAN	3	BMS 430	Endocrinology	F	3			
ATS 555	Air Pollution	S**	3	BMS 450	Pharmacology	S	3			
ATS 560	Air Pollution Measurement	F	2	BMS 460	Essentials of Pathophysiology	S	3			
BC 351x	Principles of Biochemistry (Approved only for BME+EE/L&O/CPE, BME+MECH)	F, S, SS	4	BMS 500	Mammalian Physiology I	F	4			
BC 401	Comprehensive Biochemistry I	F	3	BMS 501	Mammalian Physiology II	S	4			
BC 403	Comprehensive Biochemistry II	S	3	BMS/NB 503	Developmental Neurobiology	S	3			
BC 404	Comprehensive Biochemistry Lab	F,S	2	BMS/NB 505	Neuronal Circuts, Systems and Behavior	S	3			
BC 411	Physical Biochemistry	F	4	BMS 545	Neuroanatomy	S	5			
BC 441	3D Molecular Models for Biochemistry	F	1	BMS 575	Human Anatomy Dissection	F	4			
BC 463	Molecular Genetics	F	3	BSPM 302	Applied and General Entomology	F	2			
BC 464	Molecular Genetics Recitation	F	1	BSPM 361	Elements of Plant Pathology	S	3			
BC 465	Molecular Regulation of Cell Function	S	3	BSPM/MIP 576*	Bioinformatics	F,S	3			
BC 517	Metabolism	F/S	2	BZ 310	Cell Biology	F,S,SS	4			
BC 521	Principles of Chemical Biology	F	3	BZ 311	Developmental Biology	S,SS	4			
BIOM 350A	Study Abroad Ecuador: Prosthetics	SS	1 or 2	BZ 348	Theory of Population and Evolutionary Ecology	F	4			
BIOM 350B	Study Abroad Portugal: BME Healthcare **Approved-DARS changes coming	SP (WB)		BZ 350	Molecular and General Genetics	F,S,SS	4			
BIOM 304	Global Challenges & Int'l Collaborations in BME	S	3	BZ 360	Bioinformatics and Genomics	S	3			
BIOM 421×	Transp Phenomena in BME (Approved only for BME+EE/L&O/CPE, BME+MECH)	F	3	BZ 420	Evolutionary Medicine	S	3			
BIOM 422×	Quant. Systems in Synth. Bio (Approved only for BME+EE/L&O/CPE, BME+MECH)	S	3	BZ 476/BZ 576	Genetics of Model Organisms	F	3			
BIOM 431•	Biomed Signal/Image Proc'sg (Approved only for BME+CBE, BME+MECH)	S	3	CBE 330×	Process Simulation (Approved only for BME+EE, BME+EL-L&O, BME+MECH)	F	3			
BIOM 441××	Biomechanicals and Biomaterials (Approved only for BME+CBE, BME+EE/L&O/CPE)	F	3	CBE 406	Introduction to Transport Phenomena	F	3			
BIOM 504	Fundamentals of Biochemical Engineering	S	3	CBE 439	Environmental Enginnering Chemical Concepts	F	3			
BIOM 517	Advanced Optical Imaging	F*	3	CBE/MIP 480A3	Interdisciplinary Synthetic Bio Lab (offered SM19 only)	S	4			
BIOM 518	Biophotonics	F	3	CBE 501	Chemical Engineering Thermodynamics	F	3			
BIOM 522	Bioseparation Processes	F	3	CBE 502	Advanced Reactor Design	F	3			
BIOM 525	Cell and Tissue Engineering	S	3	CBE 503	Transport Phenomena Fundamentals	S	3			
BIOM 526	Biological Physics	F**	3	CBE 505	Biochemical Engineering Laboratory	F**	1			
BIOM (A-F)	Biosensors	F, S, SS	1	CBE 514	Polymer Science and Engineering	S	3			
BIOM 531	Materials Engineering	S	3	CBE 521	Mathematical Modeling for Chemical Engineers	F	3			
BIOM 533	Biomolecular Tools for Engineers	F	3	CBE 522	Bioseparation Processes	F	3			
BIOM 537	Biomedical Signal Processing	S	3	CBE 524	Bioremediation	F**	1			
BIOM 570	Bioengineering	F	3	CBE/CIVE 540	Advanced Biological Wastewater Processing	F	3			
BIOM 573	Structure and Function of Biomaterials	S	3	CBE 570	Biomechular Engineering/Synthetic Biology	S	3			
BIOM 574	Bio-Inspired Surfaces	S	3	CHEM 246×	Fund'Is of Org Chem Lab (Approved only for BME+EE/L&O/CPE, BME+MECH)	F,S,SS	1			
BIOM 576	Quantitative Systems Physiology	S	4	CHEM 261	Fundamentals of Inorganic Chemistry	S	3			
BIOM 578	Musculoskeletal Biosolid Mechanics	F	3	CHEM 311	Introduction to Nanoscale Science	S*	3			
BIOM 579	Cardiovascular Biomechanics	F**	3	CHEM 334	Quantitative Analysis Laboratory	F,S	1			
BIOM 572	Regenerative Bioengineering with Stem Cells **Approved-DARS changes coming	F, S	3	CHEM 335	Introduction to Analytical Chemistry	F,S	3			
BMS 301	Human Gross Anatomy	F,S,SS	5	CHEM 338	Environmental Chemistry	S**	3			
BMS 302	Laboratory in Principles in Physiology	F,S	2	CHEM 343×	Modern Org Chem II (Approved only for BME+EE/L&O/CPE, BME+MECH)	F, S, SS				
BMS 305	Domestic Animal Gross Anatomy	S	4	CHEM 344×	Modern Org Chem II Lab (Approved only for BME+EE/L&O/CPE, BME+MECH)	F, S, SS	2			
BMS 310	Anatomy for the Health Professions (online)	F, S, SS	4	CHEM 346×	Organic Chem II (Approved only for BME+EE/L&O/CPE, BME+MECH)	S	4			
BMS 325	Cellular Neurobiology	F	3	CHEM 431	Instrumental Analysis	F	4			
BMS 330	Microscopic Anatomy	S	4	CHEM 433	Clinical Chemistry	S**	3			
BMS 345	Functional Neuroanatomy	S	4	CHEM 440	Advanced Organic Chemistry Laboratory	F	2			
BMS 405	Nerve and Muscle-Toxins, Trauma and Disease	S	3	CHEM 461	Inorganic Chemistry	S	3			

COURSE	NAME	TERM	CR		COURSE	NAME	TERM	C
CHEM 522	Methods of Chemical Biology	S		2	ECE 204 ••	Intro to Electrical Engineering (Approved only for BME+CBE)	F,S	
CHEM 532	Advanced Chemical Analysis II	F, S, SS		3	ECE 312 ••••	Linear System Analysis II (Approved only for BME+CBE, BME+EE-L&O, BME+MECH)	S	
CHEM 537	Electrochemical Methods	S**		3	ECE4XX	Any ECE course at the 400 level except ECE 495 (Ind. Study)	F, S	Varies
CHEM 539 (A,B,C)	Principles of NMR and MRI	S		1	ECE5XX	Any ECE course at the 500 level	F,S	Varies
CHEM 541	Organic Molecular Structure Determination	S		2	ECE/MECH 569	Micro-Electro-Mechanical Devices	S	
CHEM 543	Structure/Mechanisms in Organic Chemistry	F		2	ENGR 300	3D Printing Lab for Engineers	F,S,SS	
CHEM 545	Synthetic Organic Chemistry I	S		3	ENGR 422	Technology Entrepreneurship	S	
CHEM 547	Physical Organic Chemistry	S		3	ENGR 478	Engineering Data Anlytics *Approved-DARS changes coming	S	
CHEM 555	Chemistry of Sustainability	F		3	ENGR 510	Engineering Optimization	F	
CHEM 560	Foundations of Inorganic Synthesis	F		1	ENGR 525	Intellectual Property and Invention Systems	S	-
CHEM 566	Bioinorganic Chemistry	F*		3	ENGR 531	Engineering Risk Analysis	F, S	-
CHEM 567	Crystallographic Computation			1	MATH/ENGR 550	Numerical Methods in Science and Engineerign	F,S	-
CHEM 569	Chemical Crystallography	S*		3	ENGR 570	Coupled Electromechanical Systems	F	
CHEM 570	Chemical Bonding	5 E*		3	ERHS 320 ++	Environmental Health- Water and Food Safety	F	
CHEM 575	Chemical Thermodynamics	r E		1	ERHS 332 ++	Principles of Epidemiology	r c	
CHEM 575	Statistical Mechanics	г г		2	ERHS 400	Radiation Safety	5 F, S, SS	
CHEM 577	Surface Chemistry	r c		2	ERHS 400	Environmental Health and Waste Management	r, s, ss	
CHEM 578A	Computational Chemistry: Electronic Structure	5		3	ERHS 446	Environmental Toxicology	<u>з</u>	
CHEM 578A		5 E**		1	ERHS 448	Environmental Contaminants: Exposure and Fate	F	
	Chemical Kinetics	1		3			5	<sup>-</sup>
CIVE 322	Basic Hydrology	F,S		3	ERHS 450	Introduction to Radiation Biology	5	'
CIVE 330	Ecological Engineering	5		3	ERHS 502	Fundamentals of Toxicology	F,S	
CIVE 360xx	Mechanics of Solids (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S,SS		3	ERHS 503 ++	Toxicology Principles	S	
CIVE 367	Structural Analysis	F,S		3	ERHS 510	Cancer Biology	S	
CIVE 371	Study Abrod - Peru: Grand Challenges in Engr **Approved-DARS changes coming	SP (WB)		3	ERHS 530 ++	Radiological Physics and Dosimetry I	F	
CIVE 401	Hydraulic Engineering	S		3	ERHS 540	Principles of Ergonomics	F	
CIVE 413	Environmental River Mechanics	F		3	ERHS 542 ++	Biostatistical Methods for Qualitative Data	F	
CIVE 423	Groundwater Engineering	S		3	ERHS 547	Equipment and Instrumentation	S	
CIVE 425	Soil and Water Engineering	S		3	ERHS 560	Helath Impact Assessment	F	
CIVE 438	Environmental Engineering Concepts	F,S		3	F 311	Forest Ecology	F,S	
CIVE 440	Nonpoint Source Pollution	F		3	FIN 305	Fundamentals of Finance	F,S,SS	
CIVE 442	Air Quality Engineering	S		3	FSHN 470	Integrated Nutrition & Metabolism	F,S	
CIVE 504	Wind Engineering	F		3	FTEC 447	Food Chemistry	S**	
CIVE 520	Physical Hydrology	F		3	GEOL 150	Physical Geology for Scientists and Engineers	F	
CIVE/WR 524	Modeling Watershed Hydrology	S		3	GEOL 452	Hydrogeology	F	
CIVE 531	Groundwater Hydrology	F		3	GEOL 454	Geomorphology	S	
CIVE 538	Aqueous Chemistry	S		3	GES 441	Analysis of Sustainable Energy Solutions	S	
CIVE 560	Advanced Mechanics of Materials	F		3	GES 450	Global Sustainability and Health ** Approved-DARS changes coming	F,S	
CIVE 562	Fundamentals of Vibrations	S		3	GES 542	Biobased Fuels, Energy, and Chemicals	S	
CM 501	Advanced Cell Biology	F		4	GR 305	Geography of Global Health ** Approved-DARS changes coming	S	
CM/NB 502	Techniques in Molecular & Cellular Biology	F		2	HES 207	Anatomical Kinesiology	F,S,SS	
CS 152	Intro to Programming- Python (not allowed for BME+EE or BME+EL)	F,S		2	HES 307	Biomechanical Principles of Human Movement	F,S,SS	
CS 164 •	Java Prior Programming (Approved only for BME+CBE, BME+MECH)	F,S,SS		4	HES 319	Neuromuscular Aspects of Human Movement	F,S	
CS 165	AVA (CS2) Data Structures and Algorithms	F,S		4	HES 345	Population Health and Disease Prevention ** Approved-DARS changes coming	F,S,SS	-
CS 220	Discrete Structures and their Applications	F, S, SS		4	HES 403	Physiology of Exercise	F,S,SS	1
CS 253	Software Development with C++	F,S		4	HES 420	Electrocardiography and Exercise Management	F,S	-
CS 270	Computer Organization	F,S		4	HES 476	Exercise and Chronic Disease	F,S,SS	
CS/IDEA 310H	Design Thinking Toolbox: Mixed Reality Design	F*		3	HORT 579	Professional Landscape Practices	s.,5,55	+
CS 314	Software Engineering	F, S		3	IDEA 310B	Design Thinking Toolbox: 3D Modeling	OAN	+
CS 320 ++	Algorithms-Theory and Practice	F, S		3	IDEA 310D	Design Thinking Toolbox: Digital Imaging	OAN	+
CS 356	Systems Security	F, S		3	IDEA/CS 310H	Design Thinking Toolbox: Digital Maging Design Thinking Toolbox: Mixed Reality Design	F*	+
		F, S F, S		2	IDEA/CS 310H	Design for Defense	г г	+
CS 370	Operating Systems	г, Э		э		•	г г с	+
CS 4XX	Any CS course at the 400 level except CS 495 (Ind. Study)	_			LIFE 201B	Introductory Genetics	F,S	
CS 5XX DSCI 369	Any CS course at the 500 level Linear Algebra for Data Sci - OR MATH 369 (cr not allowed for both)	_		_	LIFE 202B LIFE 203	Introductory Genetics Recitation	F,S	
	LUDEAR Algebra for Data Sci - UK MATH 369 (crinot allowed for both)	S	1	4		Introductory Genetics Laboratory	15	1

COURSE	NAME	TERM	CR	COURSE	NAME	TERM	CR
LIFE 211	Introductory Cell Biology Honors Recitation	F, S	1	MIP 351	Medical Bacteriology	S	3
LIFE 212	Introductory Cell Biology Laboratory	F,S	2	MIP 433	Microbial Ecology Laboratory	S*	1
LIFE 320	Ecology	F,S	3	MIP 436	Industrial Microbiology	F*	4
LSPA 340	Spanish for Animal Health and Care Fields ** Approved-DARS changes coming	F	3	MIP 443	Microbial Physiology	S	4
LSPA 346	Spanish for Healthcare ** Approved-DARS changes coming	F,S,SS	3	MIP 450	Microbial Genetics	F	3
MATH 151×	Math Algorithms in Matlab I (Approved only for BME+EE, BME+EE-L&O, BME+MECH)	S	1	MIP 530	Advanced Molecular Virology	S*	4
MATH 229	Matrices & Linear Equations	F,S	2	MIP 543	RNA Biology	F**	3
MATH 235	Intro to Mathematical Reasoning	F,S	2	MIP 550	Microbial and Molecular Genetics Laboratory	S	4
MATH 301	Introduction to Combinatorial Theory	F	3	MIP 555	Principles and Mechanisms of Disease	F	3
MATH 317	Advanced Calculus of One Variable	F,S,SS	3	MIP 352	Medical Bacteriology Laboratory	S	3
MATH 331	Introduction to Mathematical Modeling	F	3	MIP 420	Medical and Molecular Virology	F	4
MATH 332	Partial Differential Equations	S	3	MIP 425	Virology and Cell Culture Laboratory	F	2
MATH/BZ 348	Theory of Population and Evolutionary Ecology	F	4	MIP 432	Microbial Ecology	S*	3
MATH 360	Mathematics of Information Security	F	3	MIP/BSPM 576	Bioinformatics	F,S	3
MATH 366	Introduction to Abstract Algebra	F,S,SS	3	MIP 578	Genetics of Natural Populations	F	4
MATH 369		F,S,SS	3	MKT 300	Marketing	F,S,SS	3
MATH 405	Introduction to Number Theory	S*	3	MKT 305	Fundamentals of Marketing	F,S,SS	1
MATH 417	Advanced Calculus I	F	3	MSE 501	Materials Technology Transfer	F	3
MATH 418	Advanced Calculus II	ς*	3	MSE 502 (A-F)	Materials Science & Engineering Methods	F,S	3
MATH 419	Introduction to Complex Variables	F	3	MSE 503	Mechanical Behaviors of Materials	s	3
MATH/ECE 430	Fourier and Wavelet Analysis with Apps	s	3	MSE 504	Thermodynamics of Materials	F	
MATH 450	Introduction to Numerical Analysis I	5	3	MSE 505	Kinetics of Materials	s	
MATH 450 MATH 451	Introduction to Numerical Analysis I	ı c	2	NR 319	Geospatial Applications in Natural Resources	F,S	
MATH 451 MATH 455	Mathematics in Biology and Medicine	э c**	3	NR/GR 323	Remote Sensing and Image Interpretation	г, э	4
MATH 455 MATH 460	Information and Coding Theory	г с	3	NR 505	Concepts in GIS		4
MATH 460 MATH 466	Abstract Algebra I	<u>з</u>	2	PH 314•••	Intro to Modern Physics (Approved only for BME+CBE, BME+EE/CPE, BME+MECH)	г с	Z
MATH 460 MATH 467		г c**	3	PH 314	Modern Physics Laboratory	5	4
MATH 467 MATH 469	Abrstract Algebra II Linear Algebra II	5	3	PH 315 PH 341		5	4
MATH 469 MATH 470	Euclidean and Non-Euclidean+B29 Geometry	5	3	PH 341 PH 351	Mechanics Electricity and Magnetism	F C	4
MATH 470 MATH 474	Introduction to Differential Geometry	5 E**	2	PH 353 •••	Optics and Waves (Approved only for BME+CBE, BME+EE/CPE, BME+MECH)	5	2
MATH 474 MATH 525	Optimal Control	с**	2	PH 361	Physical Thermodynamics	г с	2
MATH 525 MATH 530		5	3			S	2
MATH 530 MATH 532	Mathematics for Scientists and Engineers	F	4	PH 425 PH 451 •••	Advanced Physics Lab	5	3
	Mathematical Modeling of Large Data Sets	5	3		Intro Quantum Mech'cs I (Approved only for BME+CBE, BME+EE/CPE, BME+MECH)	F	3
MATH 535	Foundations of Applied Mathematics	F	3	PH 452	Intro Quantum Mech'cs II	5	3
MATH 546	Partial Differential Equations II	5	3	PH 462	Statistical Physics	F	3
MATH 560	Linear Algebra	F	3	PH 517	Chaos, Fractals, and Non-linear Dynamics	5	
MATH 569A-D	Linear Algebra for Data Science *Approved-DARS changes coming		1	PH 521	Introduction to Lasers	S	3
MECH 200××	Intro to Manufacturing Processes (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S	3	PH 522	Introductory Laser Laboratory	S	3
MECH 307 ××	Mechatronics & Meas'mt Syst (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S	4	PH 531	Introductory Condensed Matter Physics	S	3
MECH 324××	Dynamics of Machines (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S	4	PH 561	Elementary Particle Physics	S	3
MECH 325××	Machine Design (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S	3	PH 571	Mathematical Methods for Physics I	F	3
MECH 331××	Intro to Engineering Materials (Approved only for BME+CBE, BME+EE/L&O/CPE)	F,S	4	PH 572	Mathematical Methods for Physics II	S	3
MECH 4XX	Any MECH course at the 400 level except MECH 495 (Ind. Study)	F	3	PHIL 322	Biomedical Ethics *Approved-DARS changes coming	OAN	3
MECH 5XX	Any MECH course at the 500 level	F*	3	PHIL 410	Formal Logic	F,S	3
MGT 305	Fundamentals of Management	F,S,SS	3	PSY 253	Human Factors in Engineering	S,SS	3
MGT 320	Contemporary Management Principles/Practices	F,S,SS	3	SOCR 330	Principles of Genetics	F,S,SS	3
MGT 340	Fundamentals of Entrpreneurship	F,S,SS	3	SOCR 400	Soils and Global Change: Science and Impacts	F	3
MIP 300	General Microbiology	F,S,SS	3	SOCR 430	Applications of Plant Biotechnology	F*	1
MIP 302	General Microbiology Laboratory	F,S,SS	2	SOCR 455	Soil Microbiology	F	3
MIP 315	Pathology of Human and Animal Disease	F,S	3	SOCR 456	Soil Microbiology Laboratory	F	3
MIP 334	Food Microbiology	F	3	SOCR 467	Soil and Environmental Chemistry	S	1
MIP 335	Food Microbiology Laboratory	F**	2	SOCR 470	Soil Physics	F	4
MIP 342	Immunology	F,S	4	SOCR 471	Soil Physics Laboratory	F	1
MIP 343	Immunology Laboratory	S	2	SOCR 567	Environmental Soil Chemistry	S	3
MIP 350	Microbial Diversity	S**	3	SPCM 434	Intercultural Communication ** Approved-DARS changes coming	F,S,SS	3

COURSE	NAME	TERM	CR
STAT 158	Introduction to R Programming	S, SS	3
STAT 305	Sampling Techniques	F	3
STAT 331	Intermediate Applied Statistical Methods	F	3
STAT 340	Multiple Regression Analysis	S,SS	3
STAT 341	Statistical Data Analysis I	F	3
STAT 342	Statistical Data Analysis II	S	3
STAT 350	Design of Experiments	F,SS	3
STAT 400	Statistical Computing	F	3
STAT 420	Probability and Mathematical Statistics I	F	3

COURSE	NAME	TERM	CR
STAT 421	Introduction to Stachastic Processes	S	3
STAT 430	Probability and Mathematical Statistics II	S	4
STAT 460	Applied Multivariate Analysis	F,S,SS	3
STAT 512	Design and Data Analysis for Researchers II	S	3
SYSE 501	Foundations of Systems Engineering	F, S	3
SYSE 534	Human Systems Integration	S	
SYSE 580A2	Application of Systems Thinking *Approved-DARS changes coming	S	
VS 333	Domestic Animal Anatomy	F,S,SS	4

KEY to courses allowed by BIME Pathways	
× - Approved for BME+EE/L&O/CPE, BME+MECH; Not aproved for BME+CBE	
××- Approved for Approved for BME+EE/L&O/CPE, BME+CBE; Not approved for BME+MECH	
××× - Approved for Approved for BME+EE/L&O/CPE; Not approved for BME+MECH, BME+CBE	
<ul> <li>Approved for BME+CBE, BME+MECH; Not approved for BME+EE/L&amp;O/CPE</li> </ul>	
<ul> <li>- Approved for BME+CBE; Not approved for BME+MECH, BME+EE/L&amp;O/CPE</li> </ul>	
••• - Approved for BME+CBE, BME+EE/CPE, BME+MECH; not approved for BME+EE-L&O	
•••• - Approved for BME+CBE, BME+EE-L&O/CPE; BME+MECH	
** Approved-DARS changes coming = course approved by BME, will show in catalog/on DARS eventually	

## How to REQUEST COURSE OVERRIDES (if courses are 500-level and/or if you don't have prereqs for course you want to take)

15 you don't meet course prerequisites, email the prof, explain why you think you'll be successful and forward approval/permissions to:

- OVERRIDES For 500-level BIOM or MECH courses, forward request to to Sara.Neys@colostate.edu to request override (w/prof permission if you don't have 3.0+ GPA or prereqs)
- OVERRIDES For 500-level BIOM courses, forward request to Sara.Neys@colostate.edu to request override (w/prof permission if you don't have 3.0+ GPA or prereqs)
- OVERRIDES For 500-level CBE courses, forward prof permission permission to Claire.Lavelle@colostate.edu for override.

OVERRIDES For 500-level ECE courses forward prof permission to Courtney.Johnsrud@colostate.edu

OVERRIDES for ALL other courses - contact professor/department teaching the course. They will enter override into the system if your request is approved.

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