
ENGL3460	Periods in Literary Histo	_____
ENGL3510	Major Film Genre	_____
ENGL3520	American Cinema History	_____
ENGL3930	Topics in International C	_____
ENGL4994*		_____
ENGL0040*		_____
ENGL5040	English Literature UD Ele	_____
MUSC****		_____
THTR****		_____
FREN****		_____
GRMN****		_____
JAPN****		_____
PHIL****		_____
MFLG****		_____
RELG****		_____
HUMN****		_____
SPAN****		_____
ENGL3470	Modern Drama	_____

SOCIAL SCIENCE

*A Required = 0 - 0 courses, 8.0 - 12.0 hours OPEN
 Completed to date = 0 courses, 0.0 hours

HIST****	_____
ECON****	_____
GEOG****	_____
PSYC****	_____
SOCI****	_____
POLS****	_____

SCIENCE & MATHEMATICS

*A Required = 0 - 0 courses, 8.0 - 12.0 hours OPEN
 Completed to date = 0 courses, 0.0 hours

*A SCIE3030 The Nature of Science _____
 OR 1 of the following:

BIOL0001	Biology w/Lab	_____
CHEM0001	Chemistry w/Lab	_____
SCIE0001	Science w/Lab	_____
PHYS0001	Physics w/Lab	_____
BIOL1400	Fundmtls of Biol Scie	_____
CHEM4991	Chemistry w/Lab	_____
PHYS4991	Physics w/Lab	_____
SCIE4991	Science w/Lab	_____
BIOL1440	Fundmtls of Plant Bio	_____
BIOL2330	Paleontology w/Lab	_____
BIOL1430	Fundmtls of Animal Bi	_____
BIOL2300	Anatomy and Physiolog	_____
BIOL2310	Anatomy & Physiology	_____
BIOL2360	Fundmtls of Microbiol	_____
CHEM3620	Physical Chemistry II	_____
CHEM4330	Qual Organic Analysis	_____
PHYS1420	Elements of Physics I	_____
BIOL4991	Biology w/Lab	_____
BIOL0001	Biology w/Lab	_____
PHYS2550	Physics I w/Lab	_____
CHEM3421	Organic Chemistry II	_____
CHEM3610	Physical Chemistry I	_____
PHYS2560	Physics II w/Lab	_____
PHYS2560	Physics II w/Lab	_____
BIOL2700	Mammalian Anatomy w/L	_____
BIOL3310	Fundamentals of Genet	_____
BIOL3440	Human Physiology w/La	_____

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BIOL3700    Animal Histology w/La _____
BIOL3800    Biotechniques w/Lab _____
BIOL4450    Molecular & Cellular _____
CHEM1430    Principles of Chemist _____
CHEM1440    Principles of Chemist _____
CHEM3300    Analytical Chemistry _____
CHEM3410    Organic Chemistry I _____
CHEM3420    Organic Chemistry II _____
CHEM1431    Principles of Chemist _____
CHEM1441    Principles of Chemist _____
CHEM3411    Organic Chemistry I L _____
CHEM3421    Organic Chemistry II _____
MATH****   _____
MATH****   _____
MATH****   _____
BIOL****   _____
SCIE000*   _____
SCIE0001    Science w/Lab _____
SCIE4999    Science Elective _____
SCIE5000    Science Elective _____
SCIE1250    Descriptive Astronomy _____
SCIE1310    Fundamentals of Physical _____
SCIE3100    Earth Science _____
CHEM****   _____
CPSC****   _____
PHYS****   _____

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	GPA	Res GPA	Hours	Res Hrs	
Required	0.000	0.000	32.0	0.0	OPEN
Student	0.000	0.000	0.0	0.0	

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Legend:

- *A Absolute (completion of sequence/criteria/subcriteria is required)
- *N Non-catalog course
- *S Substitute course
- *T Transfer course
- *~ Waives a course