

Spring 2016

Baker RAP Schedule of Courses

Core	Class	Class	Course Title	Meeting	Pattern	Instructor
<i>Cont. Societies</i>	BAKR	1600-430R	Create Sustainable Future	MF 1-1:50	W 1-2:50	Barlow
<i>Cont. Societies</i>	ECON	2020-430R	Principles of Microeconomics	MWF	2:00-2:50	Kaplan
<i>Cont. Societies</i>	ECON	2020-432R	Principles of Microeconomics	T/TH	2:00-3:35	Clark
<i>Elective</i>	EBIO	2090-430R	Tropical Island and Marine Ecology	T/TH	2:00-3:15	Souder
<i>Elective</i>	EBIO	2091-430R	Island Eco/Oceanography Field Course	T	3:30-4:20	Souder
<i>Elective</i>	PSYC	1001-430R	General Psychology	MWF	1:00-1:50	Staff
<i>Historical Context</i>	ANTH	1190-430R	Origins of Ancient Civilizations	T/TH	12:30-1:45	Calvin
<i>Human Diversity</i>	ANTH	1160-430R	The Ancient Egyptian Civilization	T/TH	11:00-12:15	Calvin
<i>Ideals & Values</i>	PHIL	1200-430R	Philosophy and Society	MWF	2:00-2:50	Chapman
<i>MAPS geography</i>	GEOG	1982-430R	World Regional Geography	T/TH	3:30-4:45	Forrest
<i>Natural Sciences</i>	ATOC	1050-430R	Weather & the Atmosphere	T/TH	2:00-3:15	Forrest
<i>Natural Sciences</i>	ATOC	1060-430R	Our Changing Environment	MWF	11:00-11:50	Barlow
<i>Natural Sciences</i>	CHEM	1133-430R	General Chemistry 1	MWF	11:00-11:50	Kelly
		431R	recitation	T	1:00-1:50	staff
		432R	recitation	TH	4:00-4:50	staff
<i>Natural Sciences</i>	EBIO	1220-430R	General Biology 1	MWF	10:00-10:50	Oliveras
<i>Natural Sciences</i>	EBIO	1220-431R	General Biology 1	MWF	11:00-11:50	Kearns
<i>Natural Sciences</i>	EBIO	1220-432R	General Biology 1	T/TH	12:30-1:45	DiDomenico
<i>Natural Sciences</i>	GEOL	1060-430R	Global Change	MWF	10:00-10:50	Barlow
<i>Natural Sciences</i>	GEOL	3070-430R	Introduction to Oceanography	T/TH	12:30-1:45	Souder
<i>Natural Sciences</i>	IPHY	2420-430R	Nutrition for Health & Perform	MWF	1:00-1:50	Louie
<i>Natural Sciences</i>	IPHY	2420-431R	Nutrition for Health & Perform	MWF	2:00-2:50	Louie
<i>Natural Sciences</i>	MCDB	1030-430R	Molecules, Plagues, & Peoples	MWF	11:00-11:50	Oliveras
<i>Natural Sciences</i>	MCDB	2150-430R	Intro/Cellular & Molecular Bio	T/TH	9:30-10:45	Barthel

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<i>Quan. Reasoning</i>	MATH	1112-430R	Math Analysis in Business	MTWF	10:00-10:50	Newberry
<i>Quan. Reasoning</i>	MATH	1300-430R	Calculus 1	M-F	11:00-11:50	Newberry
<i>Quan. Reasoning</i>	MATH	2510-430R	Introduction to Statistics	MWF	1:00-1:50	Newberry
<i>U.S. Context</i>	HIST	1025-430R	History of the U.S. Since 1865	T/TH	12:30-1:45	Snyder
<i>U.S. Context</i>	HIST	2126-430R	US Politics & Foreign Relations	MWF	12:00-12:50	Snyder
<i>Written Comm</i>	WRTG	1150-430R	1st Yr Writing/Rhetoric	T/TH	9:30-10:45	Knowlton
<i>Written Comm</i>	WRTG	1150-431R	1st Yr Writing/Rhetoric	T/TH	11:00-12:15	Knowlton

Lab Classes

<i>Natural Sciences</i>	CHEM	1114-431R	Laboratory Gen Chem 1	T	9:00-11:30	staff
<i>Natural Sciences</i>	CHEM	1114-432R	Laboratory Gen Chem 1	TH	12:00-2:30	staff
<i>Natural Sciences</i>	MCDB	1151-430R	Intro/Cell & Molecular Bio Lab	TH	2:00-3:50	staff