

SUMMER 2024 COURSE OFFERINGS

(As of 3/7/2024)

Maymester: May 9 – May 26
 1st Summer Session: May 12 – June 21
 2nd Summer Session: June 26 – August 2

Entire Summer Session: May 12 – August 2
 NBB Paris Study Abroad: May 16 – June 22
Registration begins February 7th

CORE COURSES - NBB

Subject-Catalog Nbr	Sec.Nbr	Session	Description	Instructor	Days	Time	Classroom
NBB 301 (same as BIOL 360)	1	1	Introduction to Neurobiology	A. Roeser	TuWTh	2:30-3:45PM	In-Person: Check OPUS
NBB 302 (same as PSYC 353)	1	2	Behavioral Neuroscience	M. Massa	MTuWTh	10-11:20AM	ONLINE
NBB 402W	900	Study Abroad	Global Neuro & Behavior	A.Grizzell	N/A	N/A	N/A

ELECTIVES – NBB

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
NBB 471	900	Study Abroad	Global Topics in NBB: Madness, Hysteria, & Parisians	K. Easterling	N/A	N/A	N/A

ELECTIVES – ANTHROPOLOGY

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
ANT 334	1	2	Evolutionary Medicine	J. Lindo	TuTh	1:15-2:45PM	ONLINE

ELECTIVES – BIOLOGY

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
BIOL 336	1	1	Human Physiology	P. Cafferty	TuTh	8-9:30AM	ONLINE
	2	1		P. Cafferty	MW	8-9:30AM	ONLINE

ELECTIVES – PSYCHOLOGY

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
PSYC 223	1	2	Drugs & Behavior	J. McGee	TuTh	9:45-11:15AM	ONLINE
PSYC 352	1	2	The Genetics of Human Behavior	R. Palmer	TuTh	1:15-2:45PM	ONLINE

ELECTIVES – OTHER

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
REL 358R	900	Study Abroad	Religion and Healing: Mind, Medicine, and Healing	S. Negi A. Linton	N/A	N/A	N/A

Refer to OPUS for latest classroom information

LRY 3/7/2024

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FOUNDATIONAL COURSES – check NBB student handbook/website for requirement details

Subject-Catalog Nbr	Sec. Nbr	Session	Description	Instructor	Days	Time	Classroom
QTM 100	1	1	Intro to Statistical Inference LAB	D. Cordeiro Moreira	TuTh F	9:45-11:15AM 9:45-10:45AM	ONLINE
	1	2	Intro to Statistical Inference LAB	H. Kim	TuTh F	11:30-1PM 11:30-12:30PM	
BIOL 141 BIOL 141L	1	1	Foundations of Modern Biology I LAB	M. Reyes M. Cole	TuTh TuTh	9:45-11:15AM 12-3PM	ONLINE ONLINE
	1	2	Foundations of Modern Biology II LAB	K. Campbell M. Cole	TuTh TuTh	9:45-11:15AM 12-3PM	ONLINE ONLINE
CHEM 150 CHEM 150L	1	1	Structure and Properties LAB	S. Mo J. Soria	MTh TuTh	9:45-11:15AM 1-1:30PM; 1:30-4:20PM	ONLINE In-Person
	1	2	Principles of Reactivity LAB	N. Powell T. Kim	TuTh MW	6:30-8PM 1-4:20PM	ONLINE In-Person

Additional Courses – not electives, but available for students with further interest

Session 1:

CHEM 203: Advanced Reactivity

MW 9:45-11:15AM
Instructor: M. Weinschenk
Online

PHYS 141 w/Lab: Intro Physics with Lab

MTuWThF 11:30-12:50PM, Instructor T. Bing
LAB1/LAB2 – TuTh 2:30-5:30PM
Instructor: T. Bing
LAB3/LAB4 – TuTh 6:30-9:30PM
Instructors: T. Bing & C. Donofrio
In-Person (check OPUS for locations)

Session 2:

CHEM 203L: Advanced Reactivity Lab

TuTh 1-2:15PM; 2:15-4:20PM
Instructor: D. Mulford
In-Person (check OPUS for location)

CHEM 204: Macromolecules

MWF 3:30-4:30PM
Instructor: A. Das
ONLINE

CHEM 204L: Macromolecules Lab

TuTh 1-4:20PM
Instructor: B. Laguera
ONLINE

PHYS 142 w/Lab: Intro Physics with Lab

MTuWThF 11:30-12:50PM
Instructor: P. Segre
LAB1/LAB2 TuTh 2:30-5:30PM
Instructor: P. Segre
LAB3/LAB4 TuTh 6:30-9:30PM
Instructors: P. Segre & C. Donofrio
In-Person (check OPUS for location)

BIOL 301: Biochemistry I

Section 1 – MWF 9:15-10:15AM
Instructor: A. Escobar
Section 2 – TuTh 9:45-11:15AM
Instructor: A. Escobar
Online (all sections)