



## Baldwin-Wallace College: Summer 2010 Undergraduate Course Schedule

2010 Summer Calendar
<b>Classes Begin:</b> Monday, May 24, 2010
<b>Classes End:</b> Friday, July 16, 2010 (includes finals week)
<b>Immersion courses:</b> usually meet 5 days (Sat/Sun/Wed/Sat/Sun) refer to course schedule for exact dates
<b>Last Day to Add:</b> Wednesday, May 26, 2010
<b>Last Day Audit/Credit:</b> Wednesday, May 26, 2010
<b>Last Day S/U:</b> Monday, June 7, 2010
<b>Last Day to Drop:</b> Monday, June 21, 2010
<b>Last Day Credit/Audit:</b> Monday, June 21, 2010
<b>Holidays:</b> Memorial Day – Monday, May 31, 2010, Monday, July 5, 2010 (July 4 <sup>th</sup> Weekend)

*This document was last updated: November 2, 2010, 12:13:31 AM (EDT)*

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**Art**

!* ART-103FD-RC1	<b>Art of Our Time</b> Core Academic Skill: CT Core Academic Skill: WC	3	06:15PM-09:15PM	W	KLES GAL	D. Michitsch
!* ART-220F-XIM	<b>Digital Photography</b> Core Academic Skill: CT Core Academic Skill: OC Course meets from 9:00 a.m. to 5:00 p.m. on the following days: Saturdays & Sundays - June 5, 6, 12 & 13, and Friday, June 11, which will be a field trip.	2	09:00AM-05:00PM	FSASU	KLES 102	P. Jacklitch
! ART-225F-XIM	<b>Intro to Photoshop</b> Core Academic Skill: CT Core Academic Skill: OC Course meets from 9:00 a.m. to 5:00 p.m. on the following days: Saturdays and Sundays - July 10, 11, 17, 18 and Wednesday, July 14.	2	09:00AM-05:00PM	WSASU	KLES 102	P. Jacklitch
!* ART-230F-X2M	<b>Intro Jewelry &amp; Metal Design</b> Core Academic Skill: CT Core Academic Skill: OC Course meets from 9:00 a.m. to 5:00 p.m. on the following days: Saturdays and Sundays - July 24, 25, 31, Aug. 1; and Wednesday, July 28.	2	09:00AM-05:00PM	WSASU	KLES 204	D. Williamson
!* ART-230F-XIM	<b>Intro Jewelry &amp; Metal Design</b> Core Academic Skill: CT Core Academic Skill: OC Course meets from 9:00 a.m. to 5:00 p.m. on the following days: Saturdays and Sundays - June 19, 20, 26, 27; and Wednesday June 23.	2	09:00AM-05:00PM	WSASU	KLES 204	D. Williamson

**Arts Management**

AMG-470-FC1	<b>Internship</b> Preq: AMG-102 and instructor consent	3				B. Bowser
-------------	---	---	--	--	--	-----------

**Astronomy**

!* AST-131L-FC1	<b>Exploratory Astronomy</b> Core Academic Skill: CT Core Academic Skill: QL Lab included.	4	06:15PM-10:00PM	TTH	WILK 225	I. Muscutariu
-----------------	---	---	-----------------	-----	----------	---------------

**Biology**

! BIO-200L-XIM	<b>Sem: Sustaining Local Waters</b> Core Academic Skill: CT Core Academic Skill: QL Full Title: "Sustaining Our Local Waters: The Rocky River Watershed" This immersion course will examine watershed issues and sustainability challenges relating to the Rocky River, which is the source of Berea's drinking water. Students will visit various sites along the river as well as water and sewer treatment facilities. Course meets Saturdays and Sundays, July 10, 11, 17 & 18, and Wednesday, July 14; 9:00 a.m. - 5:00 p.m.	3	09:00AM-05:00PM	WSASU	TELF 201	R. Stanton
----------------	--	---	-----------------	-------	----------	------------

**Broadcasting & Mass Communicatn**

!* BMC-108IF-XIM	<b>International Cinema</b> An analysis of the motion picture as an art form and a medium of cultural communication. A variety of international examples which show specific cultural trends are examined. Course meets May 15, 16, 19, 22 & 23.	3	09:00AM-05:00PM	WSASU	KLES GAL	M. Swiger
!* BMC-324FD-XIM	<b>Race &amp; Class in Flim</b> Core Academic Skill: CT Core Academic Skill: WC Course meets 9:00a.m.- 5:00p.m. - June, 5, 6, and 13 in Malicky 10; and Wednesday, June 9, and Sat. June 12 in Kleist 219.	3	09:00AM-05:00PM	WSASU	KLES 219	J. Tarantowski

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**Business**

<b>BUS-211-RC1</b>	<b>Prin. of Accounting I</b>	3	06:15PM-09:15PM TH	KAMM 106	L. Schulte
<b>BUS-212P-RCQ</b>	<b>Prin of Acctg II</b> Prereq: BUS-211	3	06:15PM-09:15PM W	BWE TBA	L. Schulte
<b>BUS-212P-XIM</b>	<b>Prin of Acctg II</b> Prereq: BUS-211 Course meets Saturdays and Sundays, July 31, Aug. 1, 7 & 8, and Wednesday, August 4, 9:00am - 5:00pm.	3	09:00AM-05:00PM WSASU	KAMM 107	L. Schulte
<b>BUS-305P-OL1</b>	<b>Intro to Management</b> This course is offered in an on-line format; all course assignments, group projects and learning activities are done on-line or independently by the students, providing a flexible time format for busy individuals. In order to participate, each student must have a computer and a reliable high-speed internet connection. Blackboard, the College's On-line Course Management System, will be utilized. Organized and self-disciplined students are encouraged to try the on-line course format. Enrollment is strictly limited!	3		WWW N/A	L. Long
<b>BUS-328-XIM</b>	<b>Business Law</b> Prereq: BUS-326 Course meets Saturdays and Sundays, July 24, 25, 31 & August 1; and Wednesday, July 28, from 9:00am - 5:00pm.	3	09:00AM-05:00PM WSASU	KAMM 203	R. Ward
<b>BUS-329-XIM</b>	<b>Business Ethics</b> Course meets Saturdays and Sundays, June 19, 20, 26 & 27, and Wednesday, June 23, 9:00am - 5:00pm.	3	09:00AM-05:00PM WSASU	KAMM 201	J. Janosik
<b>BUS-330P-HY1</b>	<b>Intro to Marketing</b> Students enrolled in this hybrid course will meet in the classroom Friday, May 21 and Friday, July 16 from 6:15-9:15 p.m. Students who cannot attend these sessions should not register for this course.	3	06:15PM-09:15PM F	KAMM 112	L. Radulovich
<b>BUS-338-RC1</b>	<b>Consumer Behavior</b> Prereq: BUS-330	3	06:15PM-09:15PM TH	KAMM 112	R. Loeffler
<b>BUS-342-HY1</b>	<b>Corp &amp; Org Finance</b> Prereq: MTH-136, BUS-212 and ECN-100 or ECN-101, and CSC-141. PLEASE NOTE: This hybrid course begins 1 week earlier than the posted summer semester schedule and has 5 mandatory meetings; Thursdays, May 20, June 3 & 17, and July 1 & 15. Remainder of the course is on-line with firm assignment deadlines throughout the course. Workload is equivalent to a full semester 3 credit course. Students who cannot attend these sessions should not register for the course.	3	06:15PM-09:15PM TH	KAMM 213	N. Mohan
<b>BUS-357-RC1</b>	<b>Intro to American Health Care</b> Prereq: BUS-305 or consent of instructor.	3	06:15PM-09:15PM M	KAMM 106	W. Ryan
<b>BUS-358-RC1</b>	<b>Business Communications</b>	3	06:15PM-09:15PM T	KAMM 204	R. Ward
<b>BUS-365-RC1</b>	<b>Management Science</b> Prereq: ECN-279, MTH-136 and CSC-141	3	06:15PM-09:15PM T	KAMM 106	M. Kopkas
<b>BUS-378-XIM</b>	<b>Principles Fraud Examination</b> Course meets Monday and Tuesday evenings, May 10 & 11 (6-10 pm), Wednesday, May 12 (9am-5pm) and Saturdays and Sunday May 15, 16 and 22 (9am-5pm).	3	06:00PM-10:00PM MT 09:00AM-05:00PM WSASU	KAMM 112 KAMM 112	L. Chase L. Chase
<b>BUS-409D-XIM</b>	<b>Behavrl Theory Mgmt</b> Prereq: BUS-305 Course meets Wednesday, June 2, and Saturdays and Sundays, June 5, 6, 12 & 13, 9:00am - 5:00pm.	3	09:00AM-05:00PM WSASU	KAMM 132	M. Pisanr

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>BUS-410-HY1</b>	<b>Human Resources</b> Preq: BUS-305 Students enrolled in this hybrid course will meet in the classroom Friday, May 14 and Friday June 25 from 6:15-9:15 p.m. Students who cannot attend these sessions should not register for this course.	3	06:15PM-09:15PM	F	KAMM	132	M. Pisanar
<b>BUS-411-XIM</b>	<b>Compensation Mgmt</b> Preq: BUS-410 or permission of instructor Course meets Saturdays and Sundays, July 10, 11, 17 & 18; and Wednesday, July 14, 9:00am - 5:00pm.	3	09:00AM-05:00PM	WSASU	KAMM	129	K. Potetz
<b>BUS-418-RCQ</b>	<b>Govt and Non-Profit Acctg</b> Preq: BUS-212	3	06:30PM-09:30PM	TH	BWE	TBA	K. Kleppel
<b>BUS-445-RC1</b>	<b>Prin of Investments</b> Preq: BUS-342 and ECN-279	3	06:15PM-09:15PM	M	KAMM	132	P. Flynn
<b>BUS-451-HY1</b>	<b>Mgmt Strategy &amp; Policy</b> Preq: Completion of all other requirements for the Business major. Students enrolled in this hybrid course will meet in the classroom on Wednesdays, May 19, June 16, and July 7, from 6:15-9:15 p.m. Students who cannot attend these sessions should not register for this course.	3	06:15PM-09:15PM	W	KAMM	203	S. Kuznik
<b>BUS-451-XIM</b>	<b>Mgmt Strategy &amp; Policy</b> Preq: Completion of all other requirements for the Business major. Course meets Saturdays and Sundays, May 15, 16, 22 & 23, and Wednesday, May 19, 9:00am - 5:00pm. Students who cannot attend these sessions should not register for this course.	3	09:00AM-05:00PM	WSASU	KAMM	213	L. Radulovich
<b>BUS-463I-XQM</b>	<b>Intl Sem: Intl Org Behavior</b> This course meets at B-W East in Beachwood, on the following days: Saturdays and Sundays, June 12, 13, 19 & 20, and Wednesday, June 16 from 9:00am - 5:00pm. This course will count toward either Management or International Business elective requirements.	3	09:00AM-05:00PM	WSASU	BWE	TBA	S. Kuznik

**College**

* <b>COL-020-FC1</b>	<b>Refresher Algebra ALEKS</b> Graded S/U. Credits do not count toward graduation. Web based but class attendance required.	2	06:15PM-08:45PM	TTH	MACS	171	J. Kucera
* <b>COL-020-FCQ</b>	<b>Refresher Algebra ALEKS</b> Course meets at B-W East in Beachwood. Graded S/U. Credits do not count toward graduation. Web based but class attendance required.	2	06:00PM-08:30PM	TTH	BWE	TBA	J. Kucera

**Communication Disorders**

!* <b>CDC-134-RC1</b>	<b>Sign Language 1</b> Core Academic Skill: OC Core Academic Skill: TW	3	06:15PM-09:15PM	W	KLES	128	C. Williams
-----------------------	--	---	-----------------	---	------	-----	-------------

**Communication Studies**

<b>CST-324D-X2M</b>	<b>Diversity in America</b> This course focuses on diversity in terms of race, gender, nationality, sexual orientation and religion. We will make daily field trips to places such as Little Italy, the African American Museum, China Town, and others. We will hear from guest speakers every day as well as on topics of interest. Through experiential learning and discussions, we learn about the diverse world in which we live. We will apply this material to the workplace and to our everyday lives. Course meets June 19, 20, 23, 26 & 27	3	09:00AM-05:00PM	WSASU	KLES	220	S. Gilmore
---------------------	---	---	-----------------	-------	------	-----	------------

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>CST-324D-XIM</b>	<b>Diversity in America</b> This course focuses on diversity in terms of race, gender, nationality, sexual orientation and religion. We will make daily field trips to places such as Little Italy, the African American Museum, China Town, and others. We will hear from guest speakers every day as well as on topics of interest. Through experiential learning and discussions, we learn about the diverse world in which we live. We will apply this material to the workplace and to our everyday lives. Course meets July 10, 11, 13, 15, 17 & 18.	3	09:00AM-05:00PM	SASU	KLES	220	S. Gilmore
<b>CST-410-RC1</b>	<b>Persuasive Campaigns</b> CST-106 Core Academic Skill: OC Core Academic Skill: WC This course focuses on how to market yourself for leadership positions. Students learn how to use a personal portfolio to help market yourself for desired job positions. In teams, students also learn how to conduct and implement a PR campaign.	3	06:15PM-09:15PM	W	KLES	221	J. Miller

**Computer Science**

<b>CSC-121-OL1</b>	<b>Tech Literacy for Todays World</b> Introduction to computer concepts and software applications. Microsoft Office 2007 will be used. This course is offered in an on-line format; all course assignments, group projects and learning activities are done on-line or independently by the students, providing a flexible time format for busy individuals. In order to participate, each student must have a computer and a reliable high-speed internet connection. Blackboard, the College's On-line Course Management System, will be utilized. Organized and self-disciplined students are encouraged to try the on-line course format. Enrollment is strictly limited.	3			WWW	N/A	N. Molley
<b>CSC-141-FC1</b>	<b>Adv Appl for Info Analysis</b> Preq: CSC 121 or basic computer literacy, including the use of word processing and beginning Excel, is assumed; readiness for MTH 136 or higher. Prereq: CSC-121 or basic computer literacy, including word processing and basic use of Excel, is assumed.	3	06:15PM-08:45PM	MW	MACS	183	J. Domanski

**Economics**

<b>ECN-101-FC1</b>	<b>Prin of Econ I Micro</b> Core Academic Skill: CT Core Academic Skill: QL	4	06:15PM-09:35PM	MW	KAMM	101	X. Chen
<b>ECN-279-FC1</b>	<b>Elem of Statistics</b> Preq: MTH-136 or higher (excludes MTH-137)	4	06:15PM-09:35PM	TTH	KAMM	101	V. Kalich

**Education**

<b>EDU-204-RC1</b>	<b>Teaching of Phonics</b>	3	06:15PM-09:15PM	M	WHEL	112	M. Loudin
<b>EDU-465-PD1</b>	<b>Making Music Class Meaningful</b> Full Title: Making Music Classes Meaningful for Students with Special Needs. Intended for the mainstream music educator who sees children with special needs in grades PK-6. Participant will learn modification and adaptation strategies along with a refresher on the latest psychological research and educational policy regarding students with special needs. Cross-listed with EDU-565-PD1	1	12:00PM-04:30PM	TWTH	UCC	102	L. Kay
<b>EDU-465-PD2</b>	<b>Mus Tech:Inst Sftw &amp; Dgtl Med</b> Full Title: Music Technology: Instructional Software & Digital Media. Instructor: Dr. William I. Bauer Participants will have hands-on experience at incorporating these tools into the curriculum. Technology Institute for Music Educators course 1B-fulfills half of TI:ME's level 1 certification. Cross-listed with EDU-565-PD2	2	09:00AM-04:00PM	MTWTHF	M-P	LAB	Staff

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>EDU-465-PD3</b>	<b>Orff-Schulwerk Tch Ed-Level I</b> Full Title: Orff-Schulwerk Teacher Education Course Level I. Instructors: Tim Purdum, Laura Webster & Alan Purdum. Develop Orff-Schulwerk principles and techniques through instruction in recorder, pitched and unpitched percussion, singing, movement, and Orff process. Level 1 certification available through the A.O.S.A. Cross-listed with EDU-565-PD3. CLASS WILL MEET MONDAY, JULY 5.	4	08:00AM-04:30PM	MTWTHF	HIGG	240A	H. Marshall
<b>EDU-465-PD4</b>	<b>Orff-Schulwerk Tch Ed-Level II</b> Full Title: Orff-Schulwerk Teacher Education Course Level II. Instructors: Michelle Fella Przybylowski, Laura Webster & Alan Purdum. For those who have successfully completed Level I, advanced instruction in recorder, pitched and unpitched percussion, singing movement, and Orff process. Level II certification available through the A.O.S.A. Cross-listed with EDU-565-PD4 CLASS WILL MEET MONDAY, JULY 5.	4	08:00AM-04:30PM	MTWTHF	HIGG	240B	Staff
<b>EDU-465-PD5</b>	<b>Int. Band Reh Str &amp; Cond Tech</b> Full Title: Intermediate Band Rehearsal Strategies & Conducting Techniques. Participants in this course will refresh and reenergize their inventory of rehearsal strategies while enhancing their conducting skills through their work with a laboratory ensemble. Cross-listed with EDU-565-PD5. CLASS WILL MEET MONDAY, JULY 5.	2	09:00AM-04:00PM	MTWTHF	KULS	112	L. Joss
<b>EDU-465-PD6</b>	<b>MusTech:Notation &amp; Sequencing</b> Full Title: Music Technology: Notation & Sequencing Instructor: Dr. William I. Bauer Participants will learn basic notation and sequencing skills and complete projects that will effectively transfer to the classroom or studio. Technology Institute for Music Educators course 1B-fulfills half of TI:ME's level 1 certification. Cross-listed with EDU-565-PD6.	2	09:00AM-04:00PM	MTWTHF	M-P	LAB	Staff

## English

* <b>ENG-131-OL1</b>	<b>Wksp Expo &amp; Argument</b> Preq: ENG 111 or placement. Core Academic Skill: CT Core Academic Skill: WC	3			WWW	N/A	A. Acklin
<b>ENG-305-FC1</b>	<b>Wksp Adv Expo &amp; Argument</b> Preq: ENG-131	3	06:15PM-08:45PM	TTH	MART	209	M. Dolzani
<b>ENG-336I-FC1</b>	<b>Arthurian Lit Middle Ages</b> Preq: Six hours of literature (ENG 126F,127F,128F, or one of the former and one of ENG-241IF,242IF,250F,281IF, or the equivalent in transferred credits). Readings from the earliest Arthurian legends, focusing on Merlin, the Grail, and Arthur's knights. Discussions will explore the cultural anxieties and desires addressed in these romances and the way in which the legends continue to meet the psychological and cultural needs of readers today.	4	06:15PM-09:35PM	MW	MACS	148	S. Oldrieve

## Geology

! <b>GEO-223L-XIM</b>	<b>Geology of NE Ohio Rivers</b> Core Academic Skill: QL Core Academic Skill: CT Lab included. Class meets Saturdays and Sundays, May 15, 16, 22 & 23, and Wednesday, May 19.	3	09:00AM-05:00PM	WSASU	WARD	103	P. Hilston
-----------------------	---	---	-----------------	-------	------	-----	------------

## Health & Physical Education

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

* HPE-110W-HY1	<b>Personal Wellness</b> Core Academic Skill: CT Core Academic Skill: CL Graded S-U. Course designed as a computer course that includes a comprehensive health risk assessment, nutrition, dietary assessment and other aspects of personal wellness as developed especially for the course. Required for all students for completion of HPE core. In-class meeting times will be minimal due to the nature of the on-line course. Attendance at the first class meeting on Tuesday, May 25th is mandatory.	0.5	05:00PM-05:50PM	T	HIGG	201	A. Sutterluety
* HPE-110W-HY4	<b>Personal Wellness</b> Core Academic Skill: CT Core Academic Skill: CL See HPE-110W-HY1 for details. Attendance at the first class meeting on Tuesday, May 25th is mandatory.	0.5	05:00PM-05:50PM	T	HIGG	240A	J. Dyer
* HPE-131W-FC1	<b>Golf</b> No experience necessary; may use own clubs. If a student does not have their own clubs, B-W will provide them for use in the class.	0.5	05:00PM-05:50PM	MW	HIGG	MOD1	W. Schneider
* HPE-131W-FC2	<b>Beginning Tennis</b> No experience necessary; racquet required.	0.5	05:00PM-05:50PM	TTH	HIGG	MOD1	J. Bethlenfalvy
* HPE-131W-FC3	<b>Pilates</b> The program focuses on the core postural muscles which help keep the body balanced and which are essential to providing support for the spine. In particular, pilates exercises teach awareness of breath and alignment of the spine, and strengthen the deep torso muscles, which are important to help alleviate and prevent back pain.	0.5	06:15PM-07:05PM	TTH	HIGG	202	D. Lazzaro
* HPE-201-XIM	<b>Orientation to HPE</b> Preq: Designed for students majoring in or considering a major in HPE. Class meets Saturday & Sunday, May 15 & 16, from 9:00a.m.-5:00p.m.	1	09:00AM-05:00PM	SASU	MC	120	A. Sutterluety
* HPE-263W-FC1	<b>Well Sem: Music &amp; Your Brain</b> Core Academic Skill: WC Core Academic Skill: CT How and why does your brain react to music: What is the impact of music on health, stress, and intelligence? Is there such a thing as the Mozart Effect: We will discuss these and other topics.	2	06:15PM-07:15PM	TTH	HIGG	214	C. Dorey
* HPE-263W-OL1	<b>Well Sem: Concepts of Fitness</b> Core Academic Skill: WC Core Academic Skill: CT This online course will expose students to various concepts of fitness and apply these concepts into their exercise prescriptions. Students will learn to assess their current fitness levels, design and implement a short and long term exercise prescription, become aware of and implement a behavior change plan, and track and design an appropriate nutritional plan.	2			WWW	N/A	B. Pietz
* HPE-263W-OL2	<b>Well Sem: Impact of Disease</b> Core Academic Skill: WC Core Academic Skill: CT NEW! This course will cover basic information on lifestyle factors that are most responsible for disease in the population. Students will then be exposed to multiple sites to help them determine their own risk factors and identify realistic modifications to improve their personal health and wellness. Then we will address how these common diseases affect our workforce, our nation's health care costs, and how wellness programs reverse these trends.	2			WWW	N/A	J. Dyer

## History

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>!* HIS-122I-OL1</b>	<b>History of Europe II</b> Core Academic Skill: WC Core Academic Skill: CT This course is offered in an on-line format. All course assignments, learning activities, and group projects are completed on line, independently, by the student. In order to successfully complete this course, each student must have a computer and a reliable high-speed internet connection. The College's course management system, called BlackBoard, will be used to administer the course.	3			WWW	N/A		R. Boaz
<b>!* HIS-151-XIM</b>	<b>History of U.S. I</b> Core Academic Skill: WC Core Academic Skill: CT Survey of U.S. History to 1865. Class meets Saturdays & Sundays, May 15, 16, 22 & 23, and Wednesday, May 19.	3	09:00AM-05:00PM	WSASU		MART	114	S. Siry
<b>!* HIS-152-RC1</b>	<b>History of U.S. II</b> Core Academic Skill: WC Core Academic Skill: CT	3	06:15PM-09:15PM	TH		MART	104	T. Mieyal

**LAS**

<b>LAS-200-FC1</b>	<b>Enduring Quest Intercul World</b> Preq: Completion of ENG 131 and one of the following MTH stipulations must apply: SAT or ACT score indicating readiness for any core MTH course other than MTH 137; credit for MTH core (including AP or other college credit); completion of MTH 137; or earned 40% or higher on ALEKS. Core Academic Skill: CT Core Academic Skill: WC	3	06:15PM-08:45PM	MW		HIGG	201	J. Dyer
--------------------	--	---	-----------------	----	--	------	-----	---------

**Mathematics**

<b>* MTH-136-FC1</b>	<b>Appl College Math</b> Preq: Knowledge of high school Algebra I, Algebra II and Geometry are prerequisites for all Mathematics courses. Students are required to have passed the Baldwin-Wallace mathematics placement test or to have scored at least 24 on the quantitative portion of the ACT or at least 560 on the quantitative portion of the SAT. Core Academic Skill: CT Core Academic Skill: QL Caution: The condensed format will make the course difficult for all but talented Math students.	3	06:15PM-08:45PM	MW		MACS	144	B. Aylward
<b>MTH-137-FC1</b>	<b>Math Model. &amp; Quant. Analysis</b> Please note: This class meets during the daytime, but is still billed at the regular summer rate.	3	09:00AM-10:40AM	MWF		MACS	144	J. Domanski

**Music Conservatory**

<b>MUS-454-SN1</b>	<b>Music Therapy Internship</b>	0						L. Kay
--------------------	---------------------------------	---	--	--	--	--	--	--------

**Music Liberal Arts**

<b>!* MUL-172IF-HY1</b>	<b>Music Appreciation</b> Core Academic Skill: CT Core Academic Skill: WC This course will run for a total of 10 weeks. The first required meeting is Friday, May 14. Students enrolled in a hybrid course will meet in the classroom 2-3 times during the term. All other course assignments, group projects, and learning activities are done on-line or independently by the students, providing a flexible time format for busy individuals. In order to participate, each student must have a computer and a reliable, high-speed Internet connection. Blackboard, the College's On-line Course Management System, will be utilized. Organized and self-disciplined students are encouraged to try the hybrid course format. Enrollment is strictly limited! Attendance on Friday, May 14 is MANDATORY.	3	06:15PM-09:15PM	F		MACS	144	M. Strasser
-------------------------	--	---	-----------------	---	--	------	-----	-------------

**Neuroscience**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>NRO-491-S01</b>	<b>Neuroscience Senior Thesis</b> Preq: Submit NRO 1-6 Thesis Registration Form.	1 to 6				J. Morris
<b>NRO-492-S01</b>	<b>Neuroscience Senior Thesis</b> Preq: Submit NRO 1-6 Thesis Registration Form.	1 to 6				G. Mickley

## Philosophy

<b>! PHL-205I-RC1</b>	<b>Environmental Ethics</b> Core Academic Skill: CT Core Academic Skill: WC In this course students explore the ethical issues associated with the impact of human activity on the environment, eco-systems, and biodiversity. The course facilitates sustained exploration of the question whether environmental issues merely require a special application of traditional ethical categories, or a dramatic overhaul of those categories. Is traditional ethics too anthropocentric? Does the goal of "sustainability" demand a new biocentric ethic?	3	06:15PM-09:15PM	W	MART	106	T. Jovanovski
<b>! PHL-271D-RC1</b>	<b>Philosophy of Sexuality</b> Core Academic Skill: OC Core Academic Skill: WC Core Academic Skill: CT This course introduces students to a range of issues related to sexuality, with a particular focus on the relevance of gender to sexuality in the West. We will investigate issues such as sexual orientation, transsexuality, marriage and fidelity, pornography and prostitution, and sexual violence. Warning: this course contains some graphic materials, students must be 18 years old.	3	06:15PM-09:15PM	T	KAMM	202	A. Story

## Political Science

<b>!* POL-101-HY1</b>	<b>American National Government</b> Core Academic Skill: CT Core Academic Skill: WC This hybrid course has 2 mandatory meetings - the first and last class dates; Friday, May 28, and Friday, July 16. Remainder of the course is on-line with firm assignment deadlines throughout the course. Workload is equivalent to a full semester 4 credit course.	4	06:15PM-09:15PM	F	MC	110	J. Pawlik
<b>! POL-205-RC1</b>	<b>Environmental Politics</b> Core Academic Skill: CT Core Academic Skill: WC	3	06:15PM-09:15PM	W	MC	114	F. Lebo
<b>! POL-209-XIM</b>	<b>Political History of Ohio</b> Core Academic Skill: CT Core Academic Skill: WC Course meets Saturdays and Sunday, May 15, 16 & 22, 9:00am-5:00pm and Sunday, May 23, 9:00am-12:00pm.	2	09:00AM-05:00PM 09:00AM-12:00PM	SASU SU	MC MC	110 110	T. Sutton T. Sutton
<b>POL-306-HY1</b>	<b>Judicial Processes</b> This hybrid course has 2 mandatory meetings - the first and last class dates; Thursday, May 27, and Thursday, July 15. Remainder of the course is on-line with firm assignment deadlines throughout the course. Workload is equivalent to a full semester 3 credit course.	3	06:15PM-09:15PM	TH	MC	110	T. Sutton
<b>POL-309-RC1</b>	<b>Crim Law &amp; Constitution</b>	3	06:15PM-09:15PM	T	MC	114	S. Walters

## Psychology

<b>!* PSY-110-UB1</b>	<b>Prin of Psychology</b> Core Academic Skill: CT Core Academic Skill: TW For Upward Bound Students Only!	4	09:00AM-12:00PM	MTWTHF	MC	214	B. Thakkar
<b>PSY-279-XIM</b>	<b>Elem of Statistics</b> PSY-110 or SOC-100D Preq: PSY-110; SOC majors may substitute SOC-100 for PSY-110. Course meets Saturdays & Sundays, June 5, 6, 12, 13 from 9:00 a.m. to 5:00 p.m. and Tuesday & Thursday evenings June 8, 10, 15, 17 from 6:00-10:00 p.m.	4	09:00AM-05:00PM 06:00PM-10:00PM	SASU TTH	MC MC	222 222	C. Levin C. Levin

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**

<b>PSY-302-XIM</b>	<b>Abnormal Psychology</b> Preq: PSY-110 with PSY-304 strongly recommended. Course meets Saturdays and Sundays, June 19, 20, 26, 27 from 9:00 a.m. to 5:00 p.m. and Tuesday and Thursday evenings June 22, 24, 29 and July 1, from 6:00 to 10:00 p.m.	4	09:00AM-05:00PM 06:00PM-10:00PM	SASU TTH	MC MC	214 214	M. Dwyer M. Dwyer
<b>! PSY-321-XIM</b>	<b>Hum Rel &amp; Group Dynamics</b> Preq: PSY-110 Core Academic Skill: OC Core Academic Skill: TW Course meets Saturdays and Sundays, May 15, 16, 22, 23 from 9:00 a.m. to 5:00 p.m. and Tuesday and Thursday evenings, May 18 & 20 from 6:00 to 10:00 p.m.	3	09:00AM-05:00PM 06:00AM-10:00PM	SASU TTH	MC MC	222 222	L. Green L. Green
<b>PSY-325-RC1</b>	<b>Adolescent Development</b> Preq: PSY-100, PSY-110 or PSY 315	4	06:15PM-10:00PM	M	MC	222	D. Grubb

**Religion**

<b>!* REL-243-RC1</b>	<b>Jesus and the Gospels</b> Core Academic Skill: CT Core Academic Skill: WC	3	06:15PM-09:15PM	TH	MART	316	R. Fowler
<b>! REL-293D-RC1</b>	<b>Race/Rel/Gender/Sex in Movies</b> Core Academic Skill: CT Core Academic Skill: WC Course title: Resisting Spectators: Race, Religion, Gender & Sexuality in the Movies. Films are powerful vehicles of cultural story telling. They reveal how we understand our world and ourselves. For many, films also subtly influence the way we think about and respond to such life-shaping issues as race, gender, religion, and sexuality. This course will explore the complex ways films present narratives and images about religion, race, gender and sexuality. Students will learn how to critically interrogate and deconstruct the various ways films suggest particular meanings about these potent issues. The structure of the course will be significantly dialogical, involving critical discussion of selected films and reading materials. Students will be required to do weekly writing assignments that critically analyze the films in relation to assigned readings, class discussion and their own reflection.	3	06:15PM-09:15PM	T	MART	316	J. Gordon

**Sociology**

<b>! SOC-201D-RC1</b>	<b>Social Problems</b> Core Academic Skill: CT Core Academic Skill: WC	4	06:15PM-10:00PM	W	MC	212	T. Quist
-----------------------	--	---	-----------------	---	----	-----	----------

**Theatre**

<b>! THE-154F-XIM</b>	<b>Creative Dramatics</b> Core Academic Skill: CT Core Academic Skill: OC This immersion class will meet the following days & times: Sat. & Sun., June 5, 6 & 13 9:00 a.m.-5:00 p.m. Sat., June 12, 9:00 a.m.-12:00 p.m. (noon)	2	09:00AM-05:00PM 09:00AM-12:00PM	SASU SA	KLES KLES	221 221	D. Hahn D. Hahn
-----------------------	--	---	------------------------------------	------------	--------------	------------	--------------------

**NOTE: All Reduced Contact Evening, Distance Learning, Immersion, and Hybrid courses require Advance Assignments**