

Weimar University Fall 2022 Course Schedule

Updated 3.29.22	Monday	Tuesday	Wednesday	Thursday	Friday
7:15-7:45	Breakfast				
8:00-8:50	<ul style="list-style-type: none"> College English I - Wilcox (DH 225) Philosophy of Christian Education - Nagy (DH 175) Calc I - Peacock (DH 224) Cross Cultural Mission - Phodidas (DH 275) Business Communications - Ramirez (DH 205) Intro to Personality Theory - TBA (DH 231) Nursing Leadership - Llaguno (HH 311) 	<p>(8:00 - 8:50)</p> <ul style="list-style-type: none"> Vocational Training - TBA (DH 275) <p>(8:00 - 9:15)</p> <ul style="list-style-type: none"> Prophetic Ministries - Zivadinovic (DH 175) Computer Concepts - Krum (DH 231) <p>(9:00 - 10:15)</p> <ul style="list-style-type: none"> Medical Terminology - Celestine (DH 175) Religion & Health - Mackintosh (DH 255) <p>(9:20 - 9:50)</p> <ul style="list-style-type: none"> Mathematics Lab - Peacock (DH 224) 	<ul style="list-style-type: none"> College English I - Wilcox (DH 225) Philosophy of Christian Education - Nagy (DH 175) Calc I - Peacock (DH 224) Cross Cultural Mission - Phodidas (DH 275) Business Communications - Ramirez (DH 205) Intro to Personality Theory - TBA (DH 231) Nursing Leadership - Llaguno (HH 311) 	<p>(8:00-8:50)</p> <ul style="list-style-type: none"> Natural Science Capstone I (DH 224) Natural Science Capstone II (DH 224) <p>(8:00 - 9:15)</p> <ul style="list-style-type: none"> Prophetic Ministries - Zivadinovic (DH 175) Computer Concepts - Krum (DH 231) <p>(9:00 - 10:15)</p> <ul style="list-style-type: none"> Religion & Health - Mackintosh (DH 255) <p>(9:00 - 9:50)</p> <ul style="list-style-type: none"> Leadership - TBA (DH 231) General Chemistry Recitation - Harris (DH 175) Physics Recitation - Peacock (DH 224) <p>(9:20 - 9:50)</p> <ul style="list-style-type: none"> Mathematics Lab - TA (DH 225) 	<ul style="list-style-type: none"> College English I - Wilcox (DH 225) Philosophy of Christian Education - Nagy (DH 175) Calc I - Peacock (DH 224) Cross Cultural Mission - Phodidas (DH 275) Business Communications - Ramirez (DH 205) Intro to Personality Theory - TBA (DH 231) Nursing Leadership - Llaguno (HH 311)
9:00-9:50	<ul style="list-style-type: none"> Principles of Health - Nedley (DH 225) Introduction to Sociology - Ramirez (TBD) General Chemistry I - Harris (DH 175) Cell Biology - Feese (DH 124) Old Testament Studies I - Zivadinovic (DH 275) Principles of Accounting I - Heisler (DH 231) Pathophysiology - Llaguno (HH 311) 	<p>(10:00-11:15)</p> <ul style="list-style-type: none"> Life and Teachings of Jesus - Phodidas (DH 225) Life and Teachings of Jesus Section II - Nagy (TBD) Advanced Human Physiology - Celestine (DH 175) Principles of Christian Faith - Zivadinovic (DH 275) Educational Psychology - Gallant (DH 231) Managerial Accounting - Malott (TBD) 	<ul style="list-style-type: none"> Principles of Health - Nedley (DH 225) Introduction to Sociology - Ramirez (TBD) General Chemistry I - Harris (DH 175) Cell Biology - Feese (DH 124) Old Testament Studies I - Zivadinovic (DH 275) Principles of Accounting I - Heisler (DH 231) Pathophysiology - Llaguno (HH 311) 	<p>(10:00-11:15)</p> <ul style="list-style-type: none"> Life and Teachings of Jesus - Phodidas (DH 225) Life and Teachings of Jesus Section II - Nagy (TBD) Advanced Human Physiology - Celestine (DH 175) Principles of Christian Faith - Zivadinovic (DH 275) Educational Psychology - Gallant (DH 231) Managerial Accounting - Malott (TBD) 	<ul style="list-style-type: none"> Principles of Health - Nedley (DH 225) Introduction to Sociology - Ramirez (TBD) General Chemistry I - Harris (DH 175) Cell Biology - Feese (DH 124) Old Testament Studies I - Zivadinovic (DH 275) Principles of Accounting I - Heisler (DH 231) Pathophysiology - Llaguno (HH 311)
10:00-10:50	<ul style="list-style-type: none"> Survey of World History - Nagy (DH 175) Physics I - Peacock (DH 224) Pre-calc I - Morales (DH 124) Anatomy and Physiology I - Kinjo (DH 225) Homiletics - Mackintosh (DH 275) Health Psychology - Garcia (DH 231) 	<p>(11:30-12:45)</p> <ul style="list-style-type: none"> Personal Evangelism - TBA (DH 255) Biology I - Celestine (DH 175) Strategies for Exceptional and Diverse Learners - Ramirez (DH 275) History & Systems of Psychology - Garcia (DH 231) Principles of Microeconomics - TBA (DH 124) 	<ul style="list-style-type: none"> Survey of World History - Nagy (DH 175) Physics I - Peacock (DH 224) Pre-calc I - Morales (DH 124) Anatomy and Physiology I - Kinjo (DH 225) Homiletics - Mackintosh (DH 275) Health Psychology - Garcia (DH 231) 	<p>(10:00-11:15)</p> <ul style="list-style-type: none"> Life and Teachings of Jesus - Phodidas (DH 225) Life and Teachings of Jesus Section II - Nagy (TBD) Advanced Human Physiology - Celestine (DH 175) Principles of Christian Faith - Zivadinovic (DH 275) Educational Psychology - Gallant (DH 231) Managerial Accounting - Malott (TBD) 	<ul style="list-style-type: none"> Survey of World History - Nagy (DH 175) Physics I - Peacock (DH 224) Pre-calc I - Morales (DH 124) Anatomy and Physiology I - Kinjo (DH 225) Homiletics - Mackintosh (DH 275) Health Psychology - Garcia (DH 231)
11:00-11:50	<ul style="list-style-type: none"> Survey of Applied Mathematics - Peacock (DH 224) Speech & Rhetoric - Wilcox (DH 225) Organic Chemistry I - Harris (DH 175) Microbiology - Feese (DH 124) Hebrew I - Phodidas (DH 231) Principles of Management (DH 275) 	<p>(11:30-12:45)</p> <ul style="list-style-type: none"> Personal Evangelism - TBA (DH 255) Biology I - Celestine (DH 175) Strategies for Exceptional and Diverse Learners - Ramirez (DH 275) History & Systems of Psychology - Garcia (DH 231) Principles of Microeconomics - TBA (DH 124) 	<ul style="list-style-type: none"> Survey of Applied Mathematics - Peacock (DH 224) Speech & Rhetoric - Wilcox (DH 225) Organic Chemistry I - Harris (DH 175) Microbiology - Feese (DH 124) Hebrew I - Phodidas (DH 231) Principles of Management (DH 275) 	<p>(10:00-10:50)</p> <ul style="list-style-type: none"> Calc I - Peacock (DH 224) <p>(11:30-12:45)</p> <ul style="list-style-type: none"> Personal Evangelism - TBA (DH 255) Biology I - Celestine (DH 175) Technology for Learning - Ramirez (DH 275) History & Systems of Psychology - Garcia (DH 231) Principles of Microeconomics - TBA (DH 124) 	<ul style="list-style-type: none"> Survey of Applied Mathematics - Peacock (DH 224) Speech & Rhetoric - Wilcox (DH 225) Organic Chemistry I - Harris (DH 175) Microbiology - Feese (DH 124) Hebrew I - Phodidas (DH 231) Principles of Management (DH 275)
12:00 - 12:50	<ul style="list-style-type: none"> College English II - Wilcox (DH 175) Human Nutrition - Kinjo (DH 225) Revelation - Zivadinovic (DH 275) Psychology as a Career - Garcia (DH 231) Operations Management - TBA (DH 124) 	<ul style="list-style-type: none"> College English II - Wilcox (DH 175) Human Nutrition - Kinjo (DH 225) Revelation - Zivadinovic (DH 275) Operations Management - TBA (DH 124) 	<ul style="list-style-type: none"> College English II - Wilcox (DH 175) Human Nutrition - Kinjo (DH 225) Revelation - Zivadinovic (DH 275) Operations Management - TBA (DH 124) 	<ul style="list-style-type: none"> College English II - Wilcox (DH 175) Human Nutrition - Kinjo (DH 225) Revelation - Zivadinovic (DH 275) Operations Management - TBA (DH 124) 	<ul style="list-style-type: none"> College English II - Wilcox (DH 175) Human Nutrition - Kinjo (DH 225) Revelation - Zivadinovic (DH 275) Operations Management - TBA (DH 124)
1:00 - 1:45	Lunch (Cafeteria open to college students from 12:45)				
1:50 - 2:20	Small Groups	Small Groups	Corporate Worship	Small Groups/ Town Hall - 1st of every month	Dorm Worship
2:30-3:20	<ul style="list-style-type: none"> Research Methods - Ramirez (DH 175) Business Research - Ramirez (DH 175) Technology for Learning - Ramirez (DH 275) 	<ul style="list-style-type: none"> Intro to Teaching - TBA (DH 205) Science and Health Methods - Ramirez (DH 231) 	<ul style="list-style-type: none"> TCI 	<p>Reserved for Meetings</p>	
3:30-4:20	<ul style="list-style-type: none"> General Chemistry I Lab - Harris (HH 314) Physics I Lab - Peacock (DH 224) 	<ul style="list-style-type: none"> Music Theory I - Mendoza (3:00-4:15) (Old Chapel) Biology I Lab - Celestine (DH 124) Anatomy and Physiology I Lab Section 1 - Kinjo (WL) Microbiology Lab - Feese (HH 314) Research Methods - Ramirez (DH 175) Business Research - Ramirez (DH 175) Intro to Teaching - TBA (DH 205) Science and Health Methods - Ramirez (DH 231) 	<ul style="list-style-type: none"> TCI 	<ul style="list-style-type: none"> Optimize Your Brain - Nedley (DH 225) Music Theory I - Mendoza (3:00-4:15) (Old Chapel) Organic Chemistry I Lab - Harris (HH 314) Anatomy and Physiology Lab Section 2 - Kinjo (WL) Advanced Human Physiology Lab - Celestine (DH 175) 	
4:30-5:20	<ul style="list-style-type: none"> General Chemistry I Lab - Harris (HH 314) Physics I Lab - Peacock (DH 224) 	<ul style="list-style-type: none"> Biology I Lab - Celestine (DH 124) Anatomy and Physiology I Lab Section 1 - Kinjo (WL) Microbiology Lab - Feese (HH 314) Research Methods - Ramirez (DH 175) Business Research - Ramirez (DH 175) Intro to Teaching - TBA (DH 205) Science and Health Methods - Ramirez (DH 231) 	<ul style="list-style-type: none"> TCI 	<ul style="list-style-type: none"> Organic Chemistry I Lab - Harris (HH 314) Anatomy and Physiology Lab Section 2 - Kinjo (WL) Advanced Human Physiology Lab - Celestine (DH 175) 	<p>Arranged Classes</p> <ul style="list-style-type: none"> Private Piano Lessons - Kinjo Private Organ Lessons - Kinjo Interdisciplinary Capstone - Garcia Student Teaching Capstone - Ramirez
5:30-6:20	<ul style="list-style-type: none"> General Chemistry I Lab - Harris (HH 314) Physics I Lab - Peacock (DH 224) 	<ul style="list-style-type: none"> Biology I Lab - Celestine (DH 124) Anatomy and Physiology I Lab Section 1 - Kinjo (WL) Microbiology Lab - Feese (HH 314) 	<ul style="list-style-type: none"> TCI (until 5:45) 	<ul style="list-style-type: none"> Organic Chemistry I Lab - Harris (HH 314) Anatomy and Physiology Lab Section 2 - Kinjo (WL) Advanced Human Physiology Lab - Celestine (DH 175) 	<p>Building Key:</p> <ul style="list-style-type: none"> Douglass Hall - DH Haskell Hall - HH Music Building - MB Wescott Lab - WL
6:30-7:55	<ul style="list-style-type: none"> Chamber Singers - Mendoza (Old Chapel) String Ensemble - Kinjo (MB) 			<ul style="list-style-type: none"> Chamber Singers - Mendoza (Old Chapel) String Ensemble - Kinjo (MB) 	