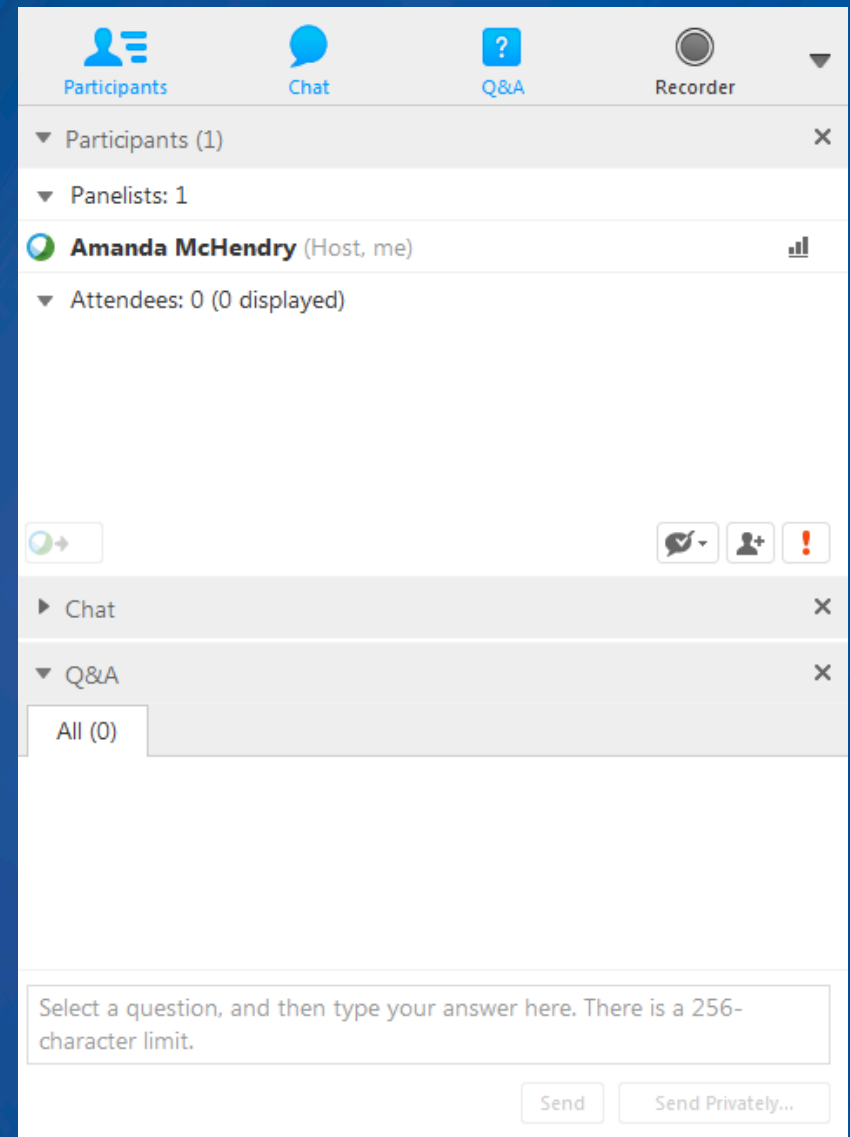


Using WebEx

- Introduce yourself on the “chat” – tell us where you are from and something fun you are doing this summer.
- Send messages to “all participants” so that everyone can see you message
- Use the Q&A for questions you have about registration
- If you are viewing this powerpoint in full screen, scroll to the top of the page and click on the Q&A and chat buttons - You can expand the boxes to make them easier to view



The screenshot shows the top portion of the WebEx interface. At the top, there is a navigation bar with icons for Participants, Chat, Q&A, and Recorder. Below this, the interface is divided into several sections: Participants (1), Panelists: 1, and Attendees: 0 (0 displayed). The host's name, Amanda McHendry, is displayed. Below the attendee list, there are icons for chat, participants, and a warning sign. The Chat and Q&A panels are expanded, showing a list of messages and a text input field for Q&A. The Q&A input field has a 256-character limit. There are buttons for Send and Send Privately...



The screenshot shows the WebEx toolbar at the bottom of the screen. It includes buttons for RETURN, Audio, Mute Me, Participants, Chat, Annotate, Q&A, and Options. The Q&A button is highlighted with a red circle. Below the toolbar, there is a status bar that reads "Viewing Christian Burk's desktop".

College of Arts and Sciences

First Semester Registration

Assistant Deans for Advising

Ms. Lisa Brockhoff
Mr. Gerry Kuhlman

Director of Pre-Health Advising

Dr. Chuck Austerberry

Associate Director of Outreach

Ms. Amanda McHendry

Overview

- When do I register?
- How many classes do I take and how do I register for classes?
- Magis Core Curriculum
- AP/Dual Credits
- Pre-Health Requirements

Resources

Arts and Sciences Registration Website:

<http://ccas.creighton.edu/current-students/admitted-students/register>

Schedule of Courses:

http://thenest.creighton.edu/PROD/bwckschd.p_disp_dyn_sched

Course Catalog: <http://catalog.creighton.edu/undergraduate/>

Foreign Language Placement:

www.creighton.edu/ccas/modernlanguages/programs/placementexaminfo/

List of Majors in the College of Arts & Sciences

<http://catalog.creighton.edu/undergraduate/arts-sciences/#majorstext>

<https://ccas.creighton.edu/academics/degrees-majors-and-minors/ccas>

Things to Do

- Check your Creighton Email account
 - <https://outlook.com/owa/creighton.edu>
 - Log in with your net ID and blue password
 - If you don't remember your password contact DoIT- 1-800-329-1011, option 2
- Find your registration email
 - Faculty Preceptor (Advisor) contact info
 - Helpful links with registration information

When do I register for classes?

- There are 3 different times A&S students will register for classes:
 1. If you are in Dean's Fellows, Honors, or have priority registration, you will register for classes on Monday, June 6th.
 2. If you are attending a Summer Preview Session, you will register for classes during Summer Preview. On Day 1 of Preview, you will meet with your advisor to discuss course selection and make a registration plan. On Day 2, you will have an assigned registration between 11:00 am and 2:00 pm.
 3. If you are not able to attend a Summer Preview Session, you will register online between June 20-24th. A registration time and pin number will be sent in a forthcoming email.

What classes should I take?

- Before you register, you will have a chance to talk individually with your advisor to determine the best course selection for you.
- Freshman students have vastly different schedules based on their interest areas.
- Generally students will take about 15 credit hours during the first semester, this is usually 4-5 classes.
- Your advisor will help you select classes that fulfill core curriculum requirements and explore Major interests.
- Foreign Language Placement test vs. Competency Exam
- Use this helpful course planning worksheet:
<https://ccas.creighton.edu/sites/ccas.creighton.edu/files/media/CCAS-Schedule-Planner.pdf>

Magis Core Curriculum Requirements

MAGIS COMMON CORE COURSE CHECKLIST

Applies to students in the College of Arts & Sciences, Heider College of Business, School of Nursing, School of Pharmacy & Health Professions, and University College who enrolled Fall 2014 or later.

Note: All credit hour listings are minimum numbers of hours required to satisfy the component.

I. Foundations Level (6 components, 15 hours for all students)

All Foundations components with the exception of Mathematical Reasoning should normally be completed in the first year of study.

- Contemporary Composition (3 hrs) _____
- Critical Issues in Human Inquiry (3 hrs) _____
- Oral Communication (1 hr) _____

- Mathematical Reasoning (2 hrs) _____
- Philosophical Ideas (3 hrs) _____
- The Christian Tradition (3 hrs) _____

II. Explorations Level (6 components, 17 hours for all students, with an additional 2 components, 7 hours for Arts & Sciences students only)

Normally completed during students' first two years.

- Ethics (3 hrs) (Pre: Phil. Ideas) _____
- Global Perspectives in History (3 hrs) (Pre: CIHI) _____
- Literature (3 hrs) (Pre: CIHI) _____
- The Biblical Tradition (3 hrs) (Pre: Christian Tradition) _____
- Understanding Natural Science (2 hrs) _____

- Understanding Social Science (3 hrs) _____
- Fine Arts - *Required for Arts & Sciences Students Only* (3 hrs) _____
- Foreign Language - *Required for Arts & Sciences Students Only* (4 hrs) _____

III. Integrations Level (1 component, 3 hours for all students, with an additional 3 components, 10 hours for Arts & Sciences students only)

Normally completed during students' third and fourth years.

- Intersections (3 hrs) (Pre: CIHI) _____
- Doing Natural Science - *Required for Arts & Sciences Students Only* (4 hrs) (Pre: Understanding NS) _____

- Doing Social Science - *Required for Arts & Sciences Students Only* (3 hrs) (Pre: Understanding SS) _____
- Ultimate Questions - *Required for Arts & Sciences Students Only* (3 hrs) (Pre: Ethics) _____

IV. Designated Courses (5 courses, 0 additional hours*)

Normally completed as part of students' major programs of study.

- Des. Ethics (Pre: Ethics) _____
- Des. Oral Comm (Pre: Oral Comm) _____
- Des. Statistical Reasoning (Pre: Math Reasoning) _____

- Des. Technology _____
- Des. Written Communication (Pre: Cont. Comp) _____

How do I search for classes?

1. Go to [The Nest](http://thenest.creighton.edu) and log in with your Net ID and Blue password. (thenest.creighton.edu)
 2. Select “Student Services” from the menu.
 3. Select “Registration”
 4. Select “Look up Classes to Add” from the menu.
 5. Select Fall 2016 in “Search by Term”, click submit.
 6. Search by department/course or attribute
 - Examples of Courses:
 - BIO 201 – General Biology: organismal and Population
 - ENG 150 – English – Contemporary Composition
 - Examples of Searching by Course Attribute:
 - 1CHI Magis Common Core: I Critical Issues
 - 1CCT Magis Common Core:I Christian
5. Find sections that work in your schedule and write down the Class/Date/Time and CRN (course registration number) on your Course Planning Worksheet
6. Make sure you look for co-requisite classes. For example, if you register for a Critical Issues class, you must also register for the partner Oral Communication class.

Where is the CRN (Course Registration Number) located?

Sections Found

Art History

Select	CRN	Subj	Crse	Sec	Cmp	Cred	Title	Days	Time	Cap	Act	Rem	XL Cap	XL Act	XL Rem	Instructor	Date (MM/DD)	Location	Attribute
<input type="checkbox"/>	72786	ARH	170	A	M	3.000	Cities and People:Urban Planning and Ethical Decisions	TR	11:00 am-12:15 pm	8	7	1	0	0	0	Matthew K Averett (P)	08/24-12/17	LECA 104	Magis Common Core:I Critcl Iss
<input type="checkbox"/>	72785	ARH	170	B	M	3.000	Cities and People:Urban Planning and Ethical Decisions	TR	02:00 pm-03:15 pm	8	3	5	0	0	0	Matthew K Averett (P)	08/24-12/17	LECA 104	Magis Common Core:I Critcl Iss

College of Arts and Sciences Schedule Planner

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Alternate Courses			
						CRN	Course number	Day	Time
8:00 - 9:15 am									
9:30 - 10:45 am									
11:00 - 12:15 pm									
12:30 - 1:45 pm									
2:00 - 3:15 pm									
3:30 - 4:45 pm									
Evening Classes									

Net ID _____

Advisor name _____

RSP Section _____



Notes:

<https://ccas.creighton.edu/sites/ccas.creighton.edu/files/media/CCAS-Schedule-Planner.pdf>

Sample Pre-Med Schedule

*Reminder, this is not a one-size fits all schedule! This sample is meant to help illustrate how one might select courses to take.

Required:

- RSP Introduction to Collegiate Life 1 credit hr
 - BIO 201 General Biology: Organismal and Population 3 credit hr
 - Co-Req – BIO 205 General Bio Lab 1 credit hr
 - CHM 203 General Chemistry 3 credit hr
 - CHM 204 General Chemistry Lab 1 credit hr

 - PSY 201 Introductory Psychology 3 credit hr
 - Critical Issues 3 credit hr
 - Co-Req – COM 101 1 credit hr
- 16 credit hours total

*If you have a Chemistry pre-req you must fulfill, talk with your advisor about what class to take in place of Chemistry in your first year.

Example of possible Pre-Med 1st semester schedule

College of Arts and Sciences Schedule Planner

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Alternate Courses			
						CRN	Course number	Day	Time
8:00 - 9:15 am						72121	BIO 201	MWF	11:00 AM
						70039	CHM 203	MWF	8:00 AM
9:30 - 10:45 am	BIO 201 CRN 72119	COM 170 Comm across cultures 73404	BIO 201 CRN 72119	COM 170 Comm across cultures 73404	BIO 201 CRN 72119				
11:00 - 12:15 pm		PSY 201 ^{3cr.} Intro Psych 72413		PSY 201 72413					
12:30 - 1:45 pm									
2:00 - 3:15 pm	CHM 203 70809	RSP	CHM 203 70809		CHM 203 70809				
3:30 - 4:45 pm				CHM 204 Lab 2:00-4:45					
Evening Classes		BIO 205 Lab 5:00-7:50 71860							

Net ID _____

Advisor name _____

RSP Section _____



16
total
7 credit

Sample Undecided Schedule

*Reminder, this is not a one-size fits all schedule! This sample is meant to help illustrate how one might select courses to take.

To see all majors in the College of Arts & Sciences

Required:

- RSP Introduction to Collegiate Life 1 credit hr

Possibilities:

- Contemporary Composition 3 credit hr
 - Foreign Language 4 credit hr
 - Philosophy- Philosophical Ideas 3 credit hr
 - Critical Issues 3 credit hr
 - Co-Req – COM 101 1 credit hr
- 15 credit hours total

Other Classes to consider:

- Theology – The Christian Tradition
- Math
- Intro class in intended major or major that interests you

List of majors in CCAS: <http://catalog.creighton.edu/undergraduate/arts-sciences/#majorstext>

Example of possible Undecided 1st semester schedule

UNDECIDED SCHEDULE College of Arts and Sciences Schedule Planner

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Alternate Courses			
						CRN	Course number	Day	Time
8:00 - 9:15 am						72084	PHL111	NWF	8:25am
						72997	SPN112	MW	3:30-4:45
						72133	ENG150	TH	2:00-3:15
9:30 - 10:45 am	PHL 111 Philosophical Ideas Law 72248		PHL 111		PHL111				
11:00 - 12:15 pm		SPN112 73222		SPN112 73222					
12:30 - 1:45 pm		ENG150 72131		ENG150 72131					
2:00 - 3:15 pm		RSP							
3:30 - 4:45 pm	COM172-B COM101WG 72052 73405 Princesses Bride Mother		COM172-B						
Evening Classes									

Net ID _____

Advisor name _____

RSP Section _____



Notes:

AP/IB/Dual Credit Guidelines

- Send official transcripts from ALL institutions that you are receiving dual credit
- Talk with your advisor about the credits you have taken
- More information regarding AP & IB transfer credit can be found:
<https://admissions.creighton.edu/future-students/high-school-seniors/advanced-placement>

Advanced Placement Credit Guidelines

AP Exam	Score	CU Course	Credits	Magis Core Curriculum Requirement
AP Art History	≥ 4	ARH 000	3	None
AP Art History & AP Studio Art	≥ 4	ART 199	6	Fine Arts -- CCAS only
AP Biology	≥ 4	BIO 199	3	Understanding Natural Science
AP Calculus AB	≥ 4	MTH 245	4	Mathematical Reasoning
AP Calculus BC	≥ 4	MTH 246	4	Mathematical Reasoning
AP Chemistry	≥ 4	CHM 199	4	Understanding Natural Science
AP Chinese Language & Culture	3	CHN 111	4	None
AP Chinese Language & Culture	4	CHN 112	4	Foreign Language -- CCAS Only
AP Chinese Language & Culture	5	CHN 225	3	Foreign Language -- CCAS Only
AP Comparative Government & Politics	≥ 4	PLS 199	3	Understanding Social Science
AP Computer Science A	≥ 4	CSC 221	3	Designated Technology
AP English Language & Composition	≥ 4	ENG 100	3	None
AP English Literature & Composition	≥ 4	ENG 199	3	Literature
AP Environmental Science	≥ 4	EVS 199	3	Understanding Natural Science
AP European History	≥ 4	HIS 199	3	Global Perspectives in History
AP French Language & Culture	3	FRN 111	4	None
AP French Language & Culture	4	FRN 112	4	Foreign Language -- CCAS Only
AP French Language & Culture	5	FRN 225	3	Foreign Language -- CCAS Only
AP German Language & Culture	3	GER 111	4	None
AP German Language & Culture	4	GER 112	4	Foreign Language -- CCAS Only
AP German Language & Culture	5	GER 225	3	Foreign Language -- CCAS Only
AP Human Geography	≥ 4	ANT 199	3	Understanding Social Science
AP Italian Language & Culture	3	ITA 111	4	Foreign Language -- CCAS Only
AP Italian Language & Culture	4	ITA 112	4	Foreign Language -- CCAS Only
AP Italian Language & Culture	5	ITA 225	3	Foreign Language -- CCAS Only
AP Japanese Language & Culture	3	JPN 111	4	None
AP Japanese Language & Culture	4	JPN 112	4	Foreign Language -- CCAS Only
AP Japanese Language & Culture	5	JPN 225	3	Foreign Language -- CCAS Only
AP Latin	3	LAT 111	4	None
AP Latin	4	LAT 112	4	Foreign Language -- CCAS Only
AP Latin	5	LAT 225	3	Foreign Language -- CCAS Only
AP Macroeconomics	≥ 4	ECO 205	3	None

Advanced Placement Credit Guidelines

Microeconomics	≥ 4	ECO 203	3 None
Music Theory	≥ 3	MUS 130	3 None
Physics 1	≥ 4	PHY 201	3 Understanding Natural Science
Physics 2	≥ 4	PHY 202	3 Doing Natural Science -- CCAS only
Physics C: Electricity & Magnetism	≥ 4	PHY 214	3 Doing Natural Science -- CCAS only
Physics C: Mechanics	≥ 4	PHY 213	3 Understanding Natural Science
Psychology	4	PSY 199	3 Understanding Social Science
Psychology	5	PSY 201	3 Understanding Social Science
Spanish Language & Culture	3	SPN 111	4 None
Spanish Language & Culture	4	SPN 112	4 Foreign Language -- CCAS Only
Spanish Language & Culture	5	SPN 225	3 Foreign Language -- CCAS Only
Spanish Literature & Culture	≥ 4	SPN 225	3 Foreign Language -- CCAS Only
Statistics	≥ 4	MTH 363	3 None
Studio Art : 2-D Design	≥ 4	ART 000	3 None
Studio Art: 3-D Design	≥ 4	ART 000	3 None
Studio Art: Drawing	≥ 4	ART 000	3 None
US Government & Politics	≥ 4	PLS 000	3 None
US History	≥ 4	HIS 000	3 None
World History	≥ 4	HIS 199	3 Global Perspectives in History

HIGH SCHOOL (HS) → COLLEGE

- Most pre-health freshmen take two science courses (each with lab) each semester. For example: BIO (or PHY), and CHM.
 - Many do not take math in the freshman year, which can be fine.
 - Some who take math as freshmen are preparing to use it in CHM and PHY courses that they will take as sophomores & juniors.
- 200-level General BIO/CHM/PHY assume one year (or equivalent) each of standard high school (HS) biology, chemistry, & physics.
- If in HS you also had college-level science via AP, IB, or Dual Enrollment, usually Creighton gives 100-level credit for that.
- Calculus is required by most optometry and pharmacy schools, but not by most medical, dental, & other health professions. One's major, however, might require calculus. If in HS you had college-level calc. via AP, IB, or Dual Enrollment, typically Creighton gives 200-level credit for it. Usually it's safe to accept such credit rather than "take over" that same level of calculus.




Science Course Recommendations for Pre-Health Freshmen

Most pre-health students will be taking either Gen BIO (or Gen PHY), and either Gen CHM or an appropriate MTH course, in the freshman fall semester. Most will also take science(s) and/or math in the spring semester.

Dentistry, Medicine, Pharmacy, Phys. Ass't, PT, and more	Intended major if earning a BA or BS; unless pre-PharmD, most <u>do</u> earn BA or BS	Ready for math used in Gen Chem & Gen Phys ?	Suggested science/math courses for freshman fall semester (but other options also exist, and some health professions require neither Gen BIO, CHM, nor PHY)
including Optometry, Podiatry, and Vet. Medicine all require Gen. BIO & CHM. Most, but not Pharmacy nor PA, also require General PHY	Even if profession doesn't req. Gen. CHM, majors such as BCH, BIO, CHM, EXS, & NS require Gen. CHM	Yes, if math ACT ≥ 24 or SAT ≥ 560	CHM 203: General Chemistry I Lecture – 3 hrs, plus CHM 204: General Chemistry I Lab – 1 hr
		No, if math ACT < 24 or SAT < 560	Math, and perhaps CHM 105, should be taken freshman year
OT and a few others do not require any Gen. BIO/CHM/PHY yet some pre-OT students may need particular courses for their majors	Most pre-health freshmen take Gen. BIO, regardless of math ACT or SAT. Some don't need Gen. BIO, and some delay Gen. BIO to sophomore year in order to take Gen. PHY as freshmen		BIO 201: General Biology I Lecture – 3 hrs, plus BIO 205: General Biology I Lab – 1 hr
	If ERG-BS, MTH, or PHY take Gen PHY in FR year Others might take it in SO or JR year	Yes, if math ACT ≥ 24 or SAT ≥ 560	General Physics I - 3 General Physics sequences exist. PHY 201 & PHY 202 use <u>pre</u> -calculus, others use calculus. Some health professions don't require physics (e.g. PharmD, PA) yet majors like BCH, BIO, CHM, & NS do

Math Course Recommendations for Pre-Health Students

Students meet the Magis Core math requirement with MTH 205, 231 or MTH 245.

(Note: many students can wait and take math in the sophomore year.) 

Health Professions of Interest – do they involve pre-calc or calc?	Major(s) of Interest – do they involve pre-calc or calc?	Math ACT / SAT	Suggested Math (besides statistics taken later and often within major)	Options for When to Take Suggested Math
<p>NO - Health admin. & policy, healthy lifestyle coaching, hospital social work, med. anthropology, occupational therapy, public health specialist, wellness program mgmt.</p>	<p>Many majors do not require Gen CHM, Gen PHY, or pre-calc; the Magis math probably should be MTH 205</p>	<p>< 22 on ACT or < 520 on SAT</p>	<p>MTH placement test & advising; consider taking MTH 103 prior to MTH 205</p>	<p>Several options, including freshman year because these students are not taking Gen CHM</p>
		<p>≥ 22 on ACT or ≥ 520 on SAT</p>	<p>Likely ready for MTH 205 without first taking MTH 103</p>	
<p>YES - Most professions not listed above require 2 sem. of Gen CHM (& many require Gen PHY) so rather than MTH 205, MTH 231 or MTH 245 would be recommended; pre-calculus should be completed first, whether in high school or college (at Creighton it's MTH 139), but don't stop there (MTH 139 does not fulfill Magis Core)</p>	<p>BIO, EVS, EXS, and Neuroscience use a significant amount of math; the Magis math probably should be MTH 231</p>	<p>< 24 on ACT or < 560 on SAT</p>	<p>Use MTH placement test & advising to know if MTH 103 &/or MTH 139 should be taken before MTH 231</p>	<p>Several options, including freshman year <i>if</i> not taking Gen CHM with BIO</p>
	<p>BCH/CHM, MTH, PHY, & Sustainable Energy Sci. (ERG-BS) involve at least calculus II; students starting with calc. I probably should choose MTH 245</p>	<p>≥ 24 on ACT or ≥ 560 on SAT</p>	<p>Likely had pre-calc. and thus likely ready for MTH 231 without first taking MTH 139</p>	<p>Several options, but likely not same time as Gen BIO & CHM</p>
		<p>< 28 on ACT or < 640 on SAT</p>	<p>Use MTH placement test & advising to know if MTH 139 should be taken before MTH 245</p>	<p>Several options, but likely not with Gen CHM & 2nd science</p>
		<p>≥ 28 on ACT or ≥ 640 on SAT</p>	<p>MTH 245 if still need calc. I, or higher math if already completed calc. I in HS</p>	<p>Freshman year OK, <i>if</i> strong record in math and science</p>

TYPICAL PROGRAM OF STUDY FOR PRE-MEDICAL and PRE-DENTAL STUDENTS – EXAMPLE ONLY

FRESHMAN YEAR			
FALL SEMESTER	15-16 CREDITS	SPRING SEMESTER	15 or 17 CREDITS
If interest was indicated on application, pre-health students will automatically be enrolled in the Pre-Health Information Group, an online-only community in Blueline. May ask to join at any time freshman year if not automatically enrolled.			
RSP course	1	General Chemistry II CHM 205 – lecture	3
General Chemistry I CHM 203 - lecture ¹	3	General Chemistry II CHM 206 – lab	1
General Chemistry I CHM 204 – lab	1	General Biology II BIO 202 – (but prospective Physics majors might choose a General Physics II lecture instead)	3
General Biology I BIO 201 - lecture (but prospective Physics majors might choose a General Physics I lecture instead) ²	3	General Biology II BIO 206 – lab (but prospective Physics majors might choose a Freshmen-only PHY 206 section)	1
General Biology I BIO 205 - lab (but prospective Physics majors might choose a Freshmen-only PHY 205 lab section)	1	Magis Core Foundations: PHL OR THL	3
Magis Core Foundations: PHL OR THL	3	Magis Core Foundations: Critical Issues AND Oral Communication (if not completed fall semester) OR <u>Two</u> 3-credit Magis Core courses, to include: Magis Core Foundations: ENG Composition (if not completed fall semester); many choices for other.	4 or 6
Choose ONE of the following: Magis Core Foundations: ENG Composition OR Magis Core Foundations: Critical Issues AND Oral Communication OR CCAS Magis Core Explorations: Foreign Language ³	3 or 4		

¹ Completion of high school chemistry and a minimum math ACT of 24 or math SAT of 560 required of freshmen to take General Chemistry. Alternatively, appropriate mathematics such as MTH 139 and/or Introductory Chemistry (CHM 105) can be taken before General Chemistry.

² Those taking General Physics instead of General Biology as freshmen can then take General Biology in the sophomore year.

³ Those continuing a foreign language taken in high school probably should, if convenient, resume their study in the freshman year of college. Those starting a new language not studied in high school, however, might take two semesters of that new language (111 and 112) in the sophomore year.

Questions?

Using WebEx

- Introduce yourself on the “chat” – tell us where you are from and something fun you are doing this summer.
- Send messages to “all participants” so that everyone can see you message
- Use the Q&A for questions you have about registration
- If you are viewing this powerpoint in full screen, scroll to the top of the page and click on the Q&A and chat buttons - You can expand the boxes to make them easier to view

