WEST LIBERTY UNIVERSITY





THE CASE FOR METAMAJORS





Building







The Paradox Of Choice

Two roads diverged in a yellow wood,
And sorry I could not travel both
And be one traveler, long I stood
And looked down one as far as I could
To where it bent in the undergrowth...
—Robert Frost, "The Road Road Not Taken"

The Paradox Of Choice



The Paradox of Choice

When people have no choice, life is almost unbearable. As the number of available choices increases, as it has in our consumer culture, the autonomy, control, and liberation this variety brings are powerful and positive.

—Barry Schwartz
The Paradox of Choice

The Paradox of Choice

But as the number of choices keeps growing, negative aspects of having a multitude of options begin to appear. As the number of choices grows further, the negatives escalate until we become overloaded.

—Barry Schwartz
The Paradox of Choice

Number of Majors at West Liberty University



WLU Majors

Visual Communication	General Business		Secondary Ed: Chemistry
Digital Media Design	Health Care Management	English: Comics Studies	Secondary Ed: General Science
Creative Arts Therapy	Management	English: Writing	Secondary Ed: English
Advertising	Marketing	English Prelaw	Secondary Ed: Multi-Categorical Special Ed
Broadcasting	Sport Management	Geography & Planning	Com Ed: Community Educaiton
Integrated Communication Studies	Elementary Education	Geography PreLaw	Com Ed: Outdoor Education
Journalism	Early Intervention	History	Com Ed: Sports, Recreation, and Wellness
Public Relations	Health and Physical Education	History Prelaw	Community Ed: Museum Education
Music: Performance	Middle Childhood Education	Political Science	Com Ed: Educ Leadership in Faith Organizations
Music: Music Technology	Secondary Ed: Art Education	Sociology	Com Ed: Disability Services
Theater	Secondary Ed: Music Education	Criminal Justice	Com Ed: Teaching English & Global Education
Accounting	Secondary Ed: Health Education	Social Work	Exercise Physiology: Clinical
Computer Information Systems	Secondary Ed: Social Studies	Ecology, Evolution, and Organismal Biology	Exercise Physiology: Health & Fitness
Entrepreneurship	Secondary Ed: Mathematics	Environmental Stewardship and Education	Athletic Training
Finance	Secondary Ed: Biology	General Biology	English: Literature
BIO: Microbiology	Dental Hygiene	Human Biology	Zoo Science & Applied Conservation
BIO: Pre-Medicine	Nursing	Regents Bachlor of Arts	Medical Laboratory Science
BIO: Pre-Professional	Pyshcology	Ogranizational Leadership	Speech Pathology-Audiology

Interdisciplinary Studies

BIO: Pre-Veterinary

WLU Majors

Visual Communication	General Business		Secondary Ed: Chemistry
Digital Media Design	Health Care Management	English: Comics Studies	Secondary Ed: General Science
Creative Arts Therapy		English: Writing	English
Advertising		English Prelaw	Multi-Categorical Special Ed
Broadcasting	Sport Management	Geography & Planning	unity Educaiton
Integrated Communication Studies	Elementary Education	Geography PreLaw	or Education
Journalism	Early Intervention	History	, Recreation, and Wellness
Public Relations	Health and	History Prelaw	Museum Education
Music: Performance	Middle	Political So	Leadership in Faith Organizations
Music: Music Technology	Seccation	Soci	lity Services
Theater	c Education	Crin	Global Education
Accounting	alth Education	Soc	
Computer Information Systems	ocial Studies	Ecology, Evolution, and Organismal Biology	ology: Health & Fitness
Entrepreneurship	Mathematics	Environmental Stewardship and Education	
Finance	Biology	General Biology	ıre
BIO: Microbiology	Dental Hygiene	Human Biology	Zoo Science & Applied Conservation
BIO: Pre-Medicine	Nursing	Regents Bachlor of Arts	Medical Laboratory Science
BIO: Pre-Professional	Pyshcology	Ogranizational Leadership	Speech Pathology-Audiology
BIO: Pre-Veterinary			Interdisciplinary Studies

WEST LIBERTY UNIVERSITY

Business Administration

- 1. Accounting
- 2. Computer Information Systems
- 3. Entrepreneurship
- 4. Finance
- 5. General Business
- 6. Health Care Management
- 7. Management
- 8. Marketing
- 9. Sport Management

West Liberty University Education

- 1. Community Education
- 2. Early Education
- 3. Elementary Education
- 4. Secondary Education
- Art Education
- Biology
- Chemistry
- English
- General Science
- Health Education
- Mathematics
- Physical Education

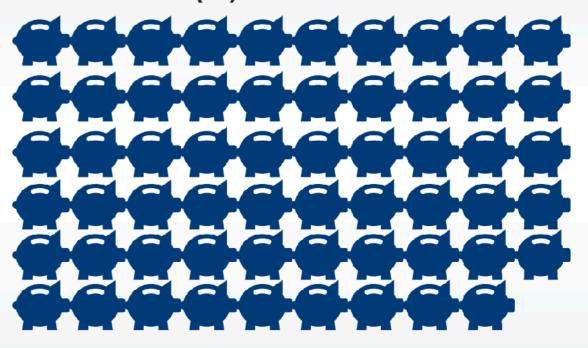
OVERWHELMED BY CHOICE

2 401(k) Plans Offered



75% Participation

59 401(k) Plans Offered



60% Participation

—Barry Schwartz
The Paradox of Choice

Image from Complete College America "The Paradox of Choice and College Success



40/100 Stopped to Taste 31/100 Bought a Jar



60/100 Stopped to Taste 3/100 Bought a Jar

Sheena Iyengar & Mark Lepper "When Choice Is Demotivating" Journal of Personality and Social Psychology

The Paradox of Choice

At this point, choice no longer liberates, but debilitates. It might even be said to tyrannize.

—Barry Schwartz

The Paradox of Choice

What can we expect when students are given so many choices?

1. Paralysis

When employees are offered many options for 401(k) investment, they are less likely to sign up (and get matching money from their employer) than when there are only a few. And when students are offered many topics for an extra-credit essay, they are less likely to write one than when they are offered only a few

Paralysis Bad Decisions

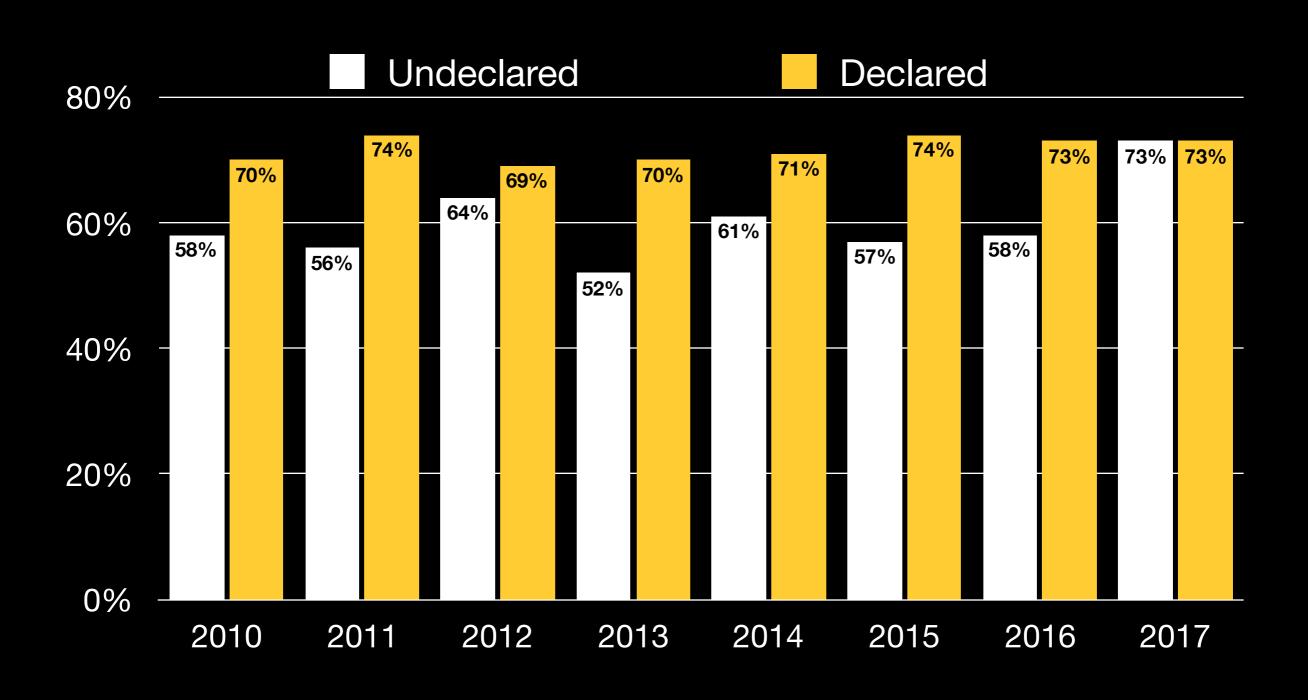
Senior citizens choosing Medicare Part D prescription drug plans are more likely to make sub-optimal choices when there are many plans to choose from than when there are only a few. And those college students writing extra-credit essays write worse essays when they have many topics to choose from than when they have only a few.

- 1. Paralysis
- 2. Bad Decisions
- 3. Loss of Self Control

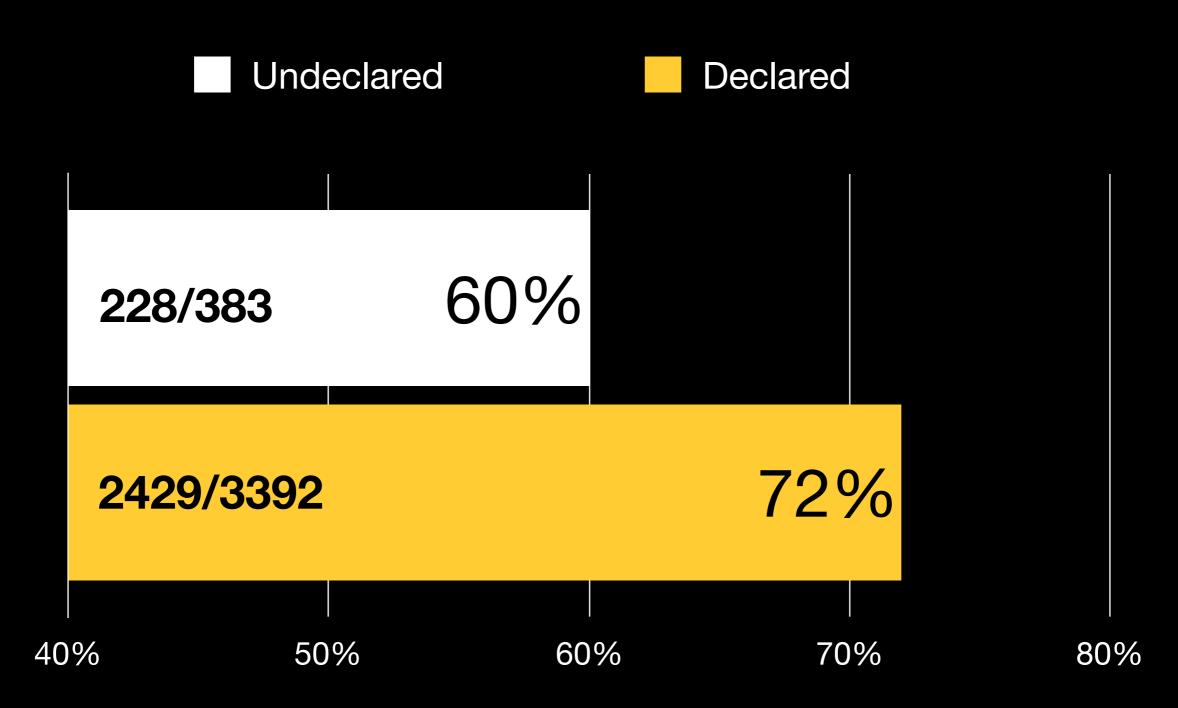
People who make a series of merely hypothetical choices regarding trivial things (e.g., a red decorative candle versus a green one, or a hoodie sweatshirt versus a crew neck) give up more quickly on a challenging subsequent problem than do people who have merely rated the attractiveness of the same set of trivial items rather than choosing among them.

"Undeclared" at WLU

Retention Rates



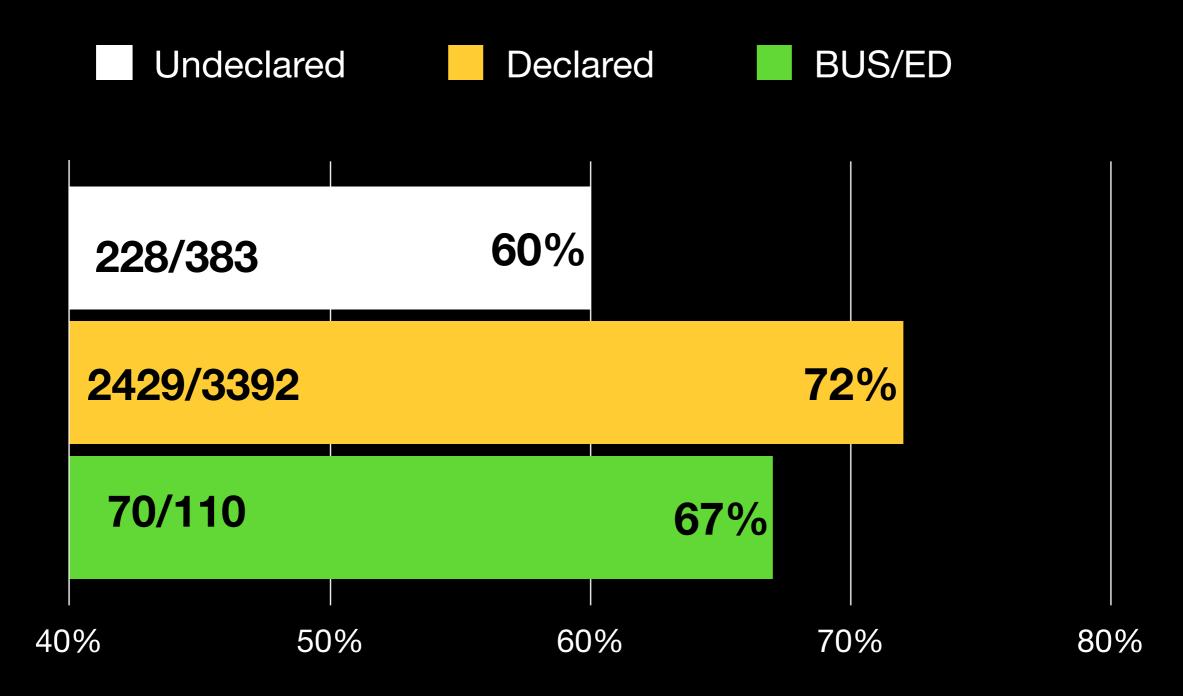
Retention Rates 2010-2017



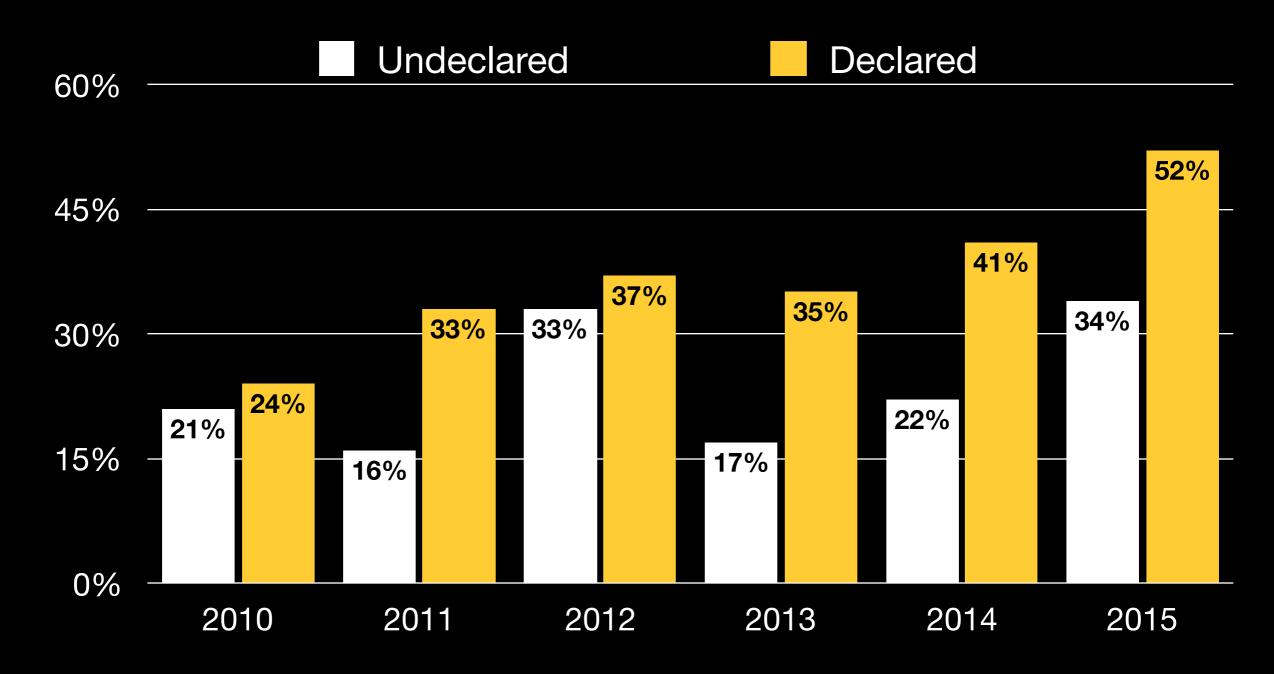
Pre-Metamajors at WLU

- Undeclared Business
- Undeclared Education

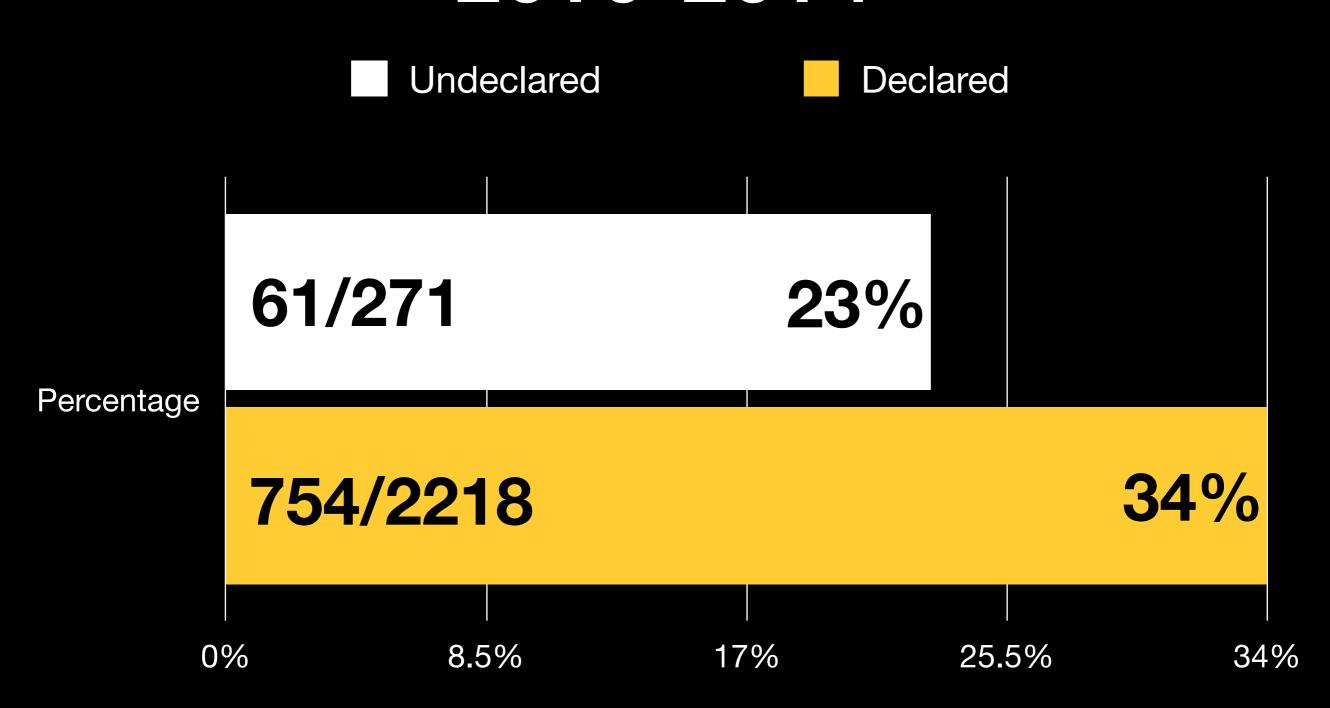
Retention Rates 2010-2017



Four-Year Graduation Rates



Four-Year Graduation Rates 2010-2014



Building METAMAJORS









New Mexico State University

Meta-majors at NMSU are twosemester academic maps designed as planning tools for students who have not yet decided on a program of study. Each meta-major represents a broad cluster of degree programs.



New Mexico State University

The meta-major academic maps include courses (such as English and Math) that lay the academic foundation for all of the degree programs represented by the specific meta-major as well as course options that facilitate exploration of the various disciplines represented.



Business Meta-major

Term 1

Course	Credits
Area I A: ENGL 111G	4
(or ENGL 111GH or ENGL 111 M)	
MATH 120 (or Area II: Math 121G	3
or MATH 142G or A ST 251G or	
STAT 251G)	
Area V: Humanities & Fine Arts	3
Exploratory Class	3
BCIS 110 (or C S 110 or AG E 250),	3
or an elective such as UNIV 150,	
ACES 121 or ACES 111	
Total	16

Course	Credits
Area I C: COMM 265G (or AXED	3
201G or COMM 253G or HON 265G)	
Area II: MATH 121G	3
(or MATH 142G or A ST 251G or	
STAT 251G)	
Area III: Lab Sciences	4
Area V: Humanities & Fine Arts	3
Area IV: Social & Behavioral Science,	3-4
or an Exploratory Class	
Total	16-17



Term 1

Course	Credits
Area I A: ENGL 111G	4
(or ENGL 111GH or ENGL 111 M)	
MATH 120 (or Area II: Math 121G	3
or MATH 142G or A ST 251G or	
STAT 251G)	
Area V: Humanities & Fine Arts	3
Exploratory Class	3
BCIS 110 (or C S 110 or AG E 250),	3
or an elective such as UNIV 150,	
ACES 121 or ACES 111	
Total	16

Term 2

Course Area I C: C 201G or C Area II: M (or MATH **STAT 2510** Area III: La Area V: Hu Area IV: So or an Expl

Total

	i erm 2	
its	Course	Credits
	Area I C: COMM 265G (or AXED	3
	201G or COMM 253G or HON 265G)	
	Area II: MATH 121G	3
	(or MATH 142G or A ST 251G or	
	STAT 251G)	
	Area III: Lab Sciences	4
	Area V: Humanities & Fine Arts	3
	Area IV: Social & Behavioral Science,	3-4
	or an Exploratory Class	
	Total	16-17



Business Meta-major

Exploratory Classes

Course	Gen Ed Area	Credits	Major Requirement for:
AG E 100	NA	3	Ag Econ & Bus
AG E 100	IVA	3	
A GE 210G	IV	3	Ag & Comm Development (Suggested Term 2)
AG E 250	NA	3	Ag Econ & Bus, Natural Resource Econ & Policy
AXED 100	NA	3	Ag & Comm Development
BCIS 110	NA	3	Accounting, Economics (BBA), Clothing, Textiles & Fashion Merchandising,
or C S 110			Finance, Gen Bus, Int'l Bus, Info Sys, Management, Marketing
BUSA 111	NA	3	Accounting, Economics (BBA), Finance, Gen Bus, Info Sys, Int'l Bus,
			Management, Marketing
C S 111	NA	3	Computer Science (BA)
CTFM 255G	NA	3	Clothing, Textile & Fashion Merchandising
ECON 251G,	IV	3	Accounting, Ag Econ & Bus, Economics (BA, BBA), Finance, Gen Bus, Info
ECON 252G			Sys, Int'l Bus, Hotel, Restaurant & Tourism Management, Management,
			Marketing, Natural Resource Econ & Policy (Suggested Term 2)
FWCE 110	NA	3	Natural Resource Econ & Policy
HRTM 221	NA	3	Hotel, Restaurant & Tourism Management



Life Sciences Meta-major

Term 1

Course	Credits
ENGL 111G or ENGL 111GH	4
MATH 121G	3
BIOL 111G/L	4
Area IV: Social/Behavioral Sciences	3
or Area V: Humanities & Fine Arts	
UNIV 150 or Exploratory Course	1-3
Total	15-17

Course	Credits
COMM 265G, AXED 201G, or HON 265G	3
MATH 190G or MATH 142G	4/3
CHEM 111G	4
Area IV: Social/Behavioral Sciences or	3
Area V: Humanities & Fine Arts	
Exploratory Course	1-4
Total	15-18



Course	Credits
ENGL 111G or ENGL 111GH	4
MATH 121G	3
BIOL 111G/L	4
Area IV: Social/Behavioral Sciences	3
or Area V: Humanities & Fine Arts	
UNIV 150 or Exploratory Course	1-3
Total	15-17



Course	Credits
COMM 265G, AXED 201G, or HON 265G	3
MATH 190G or MATH 142G	4/3
CHEM 111G	4
Area IV: Social/Behavioral Sciences or	3
Area V: Humanities & Fine Arts	
Exploratory Course	1-4
Total	15-18



Life Sciences Meta-major

Exploratory Courses

Course	Gen Ed Area	Credits	Major Requirement for:
ACES 111	NA	1	Agricultural Biology, Agronomy, Animal Science,
			Environmental Science, Food Science and Technology,
			General Agriculture, Horticulture, Rangeland Resources, Soil
			Science, Turfgrass Science and Management, Wildlife Science
AGRO/HORT 100G	III	4	Agronomy, Horticulture, Turfgrass Science
ANSC 100/L	NA	4	Animal Science
ANSC 220	NA	1	Animal Science
BIOL 211G/L	III	4	Biology, Conservation Ecology, Food Science and
			Technology, Genetics & Biotechnology, Microbiology
C D 221	NA	3	Communication Disorders
C S 111	NA	4	Computer Science (prereq for C S 172 unless placed in 172)
EDUC 181	NA	1	Education (teaching field Science)
ELA 250	NA	2	Education (teaching field Science)
FSTE 164G	III	4	Food Science and Technology
FWCE 110, FWCE 255	NA	3	Wildlife Science
GENE 110	NA	1	Genetics
PHYS 120G	III	4	Recommended for Communication Disorders
RGSC 150	NA	1	Rangeland Resources



Florida College System

Florida College System institutions shall use placement test results to determine the extent to which each student demonstrates sufficient communication and computation skills to indicate readiness for his or her chosen meta-major.

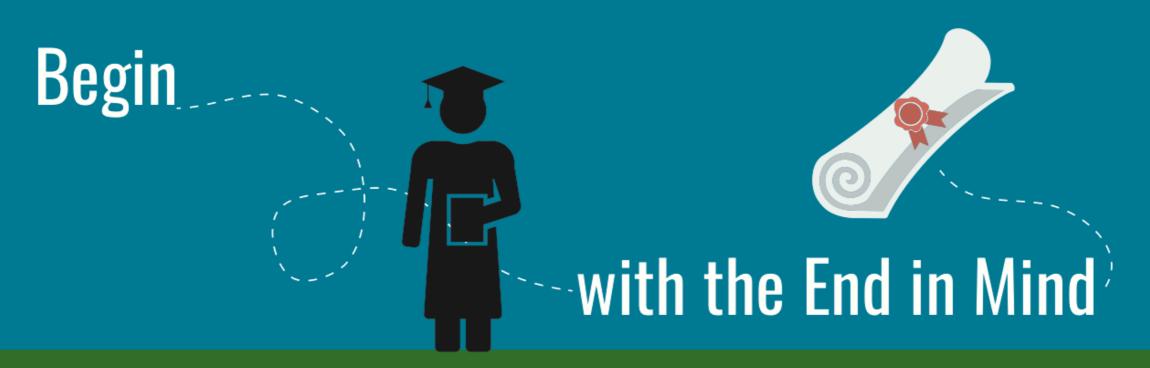


Florida College System

Florida College System institutions shall counsel students into college credit courses as quickly as possible, with developmental education limited to that content needed for success in the metamajor.



Florida College System



Determine an Area of Interest

















Arts & Humanities

Business

Education

Health Science

Manufacturing

Public Safety

ty Sc

Science & Technology

Social Science

http://www.scf.edu/AreaofInterest/



Why Should YOU Identify an Area of Interest?

- Minimize time spent earning your degree
- Lower your student debt
- > Increase the likelihood of your graduation

Enter a degree you're interested in and Career Coach will show you careers that YOU are well suited for.



Research Programs within an Area of Interest





Not sure where to start?

If you are not sure of your Area of Interest, you can take a quick career assessment to explore your potential career matches.

Have military experience?

You can enter your MOC (military occupation code) and Career Coach will match it to similar civilian careers.

Career Coach



See the hot jobs

Take a look at what jobs are high paying and growing in your region right now!

- Wage ranges
- 2 Employment statistics
- 3 Who's hiring?
- 4 Career descriptions
- 5 Typical education level



FCS Colleges

Broward College broward.edu

Chipola College chipola.edu

College of Central Florida

Daytona State College daytonastate.edu

Eastern Florida State College easternflorida.edu

Florida Gateway College fgc.edu

Florida Keys Community College fkcc.edu

Florida State College at Jacksonville fscj.edu

Florida Southwestern State College fsw.edu

Gulf Coast State College gulfcoast.edu

Hillsborough Community College hccfl.edu

Indian River State College irsc.edu

Lake-Sumter State College Issc.edu

State College of Florida, Manatee-Sarasota scf.edu Miami Dade College mdc.edu

North Florida Community College nfcc.edu

Northwest Florida State College nwfsc.edu

Palm Beach State College palmbeachstate.edu

Pasco-Hernando State College phsc.edu

Pensacola State College pensacolastate.edu

Polk State College polk.edu

St. Johns River State College sirstate.edu

St. Petersburg College spcollege.edu

Santa Fe College sfcollege.edu

Seminole State College of Florida seminolestate.edu

South Florida State College southflorida.edu

Tallahassee Community College tcc.fl.edu

Valencia College valenciacollege.edu

The career pathways depicted are aligned with the meta-major academic pathways identified in Rule 6A-14.065 that were established for the purposes of advising Florida College System associate degree seeking students of the gateway courses that are aligned with their intended academic and career goals.

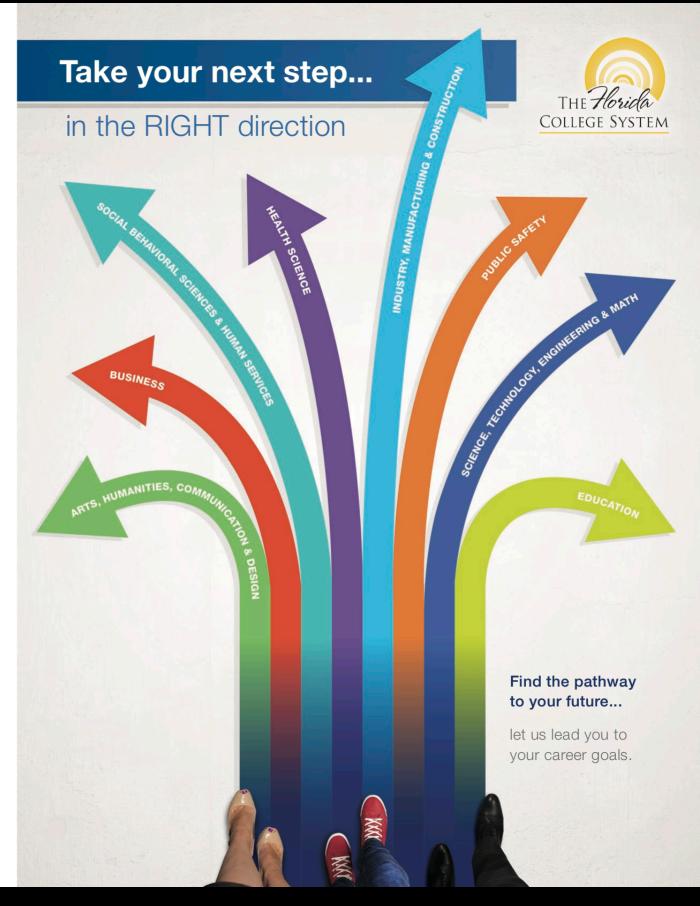
Career Pathways concept and design by Broward College.





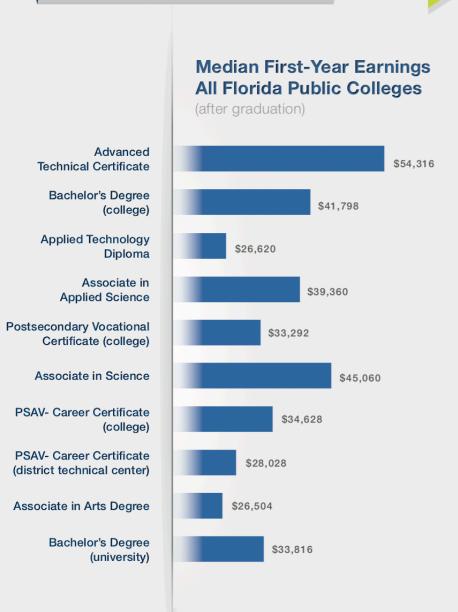


Take a **FREE**, online
College Readiness course
from Broward College





Start your journey today, choose from one of the eight **Career Pathways** to learn what you can study and how much you could earn as a new graduate.



Source: "Higher Education Pays: Measuring the Economic Security of Florida's Postsecondary Graduates" a study created through a partnership with the State of Florida and College Measures, 2014.

Social Worker - \$18.73/hr Mental Health Counselor - \$18.18/hr Marriage and Family Therapist - \$20.61/hr THAT IS THE OUTGOOD OF THE BOWN Median Earnings (for the state of Florida) Interize The Sales Sociology ьеуслою Gounseling -Majors of study: & HUMAN SERVICES **BEHAVIORAL SCIENCES** SOCIAL Median Earnings Median Earnings (for the state of Florida, Aircraft Pilot - \$57.52/hr COLLEGE SYSTEM - \$14.04/hr - \$18.23/hr Career Pathways - \$16.47/hr SCIENCE, TECHNOLOGY, **ENGINEERING & MATH** Corrections Officer san orthor Majors of study: 527.39 lhr Computer Networking ·\$21.84/M Median Earnings (for the state of Florida) Environmental Science Protection Technician - \$17.44/hr Computer User Support Specialist - \$20.09/hr Network & Computer Systems Administrator - \$35.42/hr Economic Modeling, Inc. Analyst sourced the employment information, 2014

Start your journey today, choose from one of the eight Career Pathways to learn what you can study and how much you could earn as a new graduate.

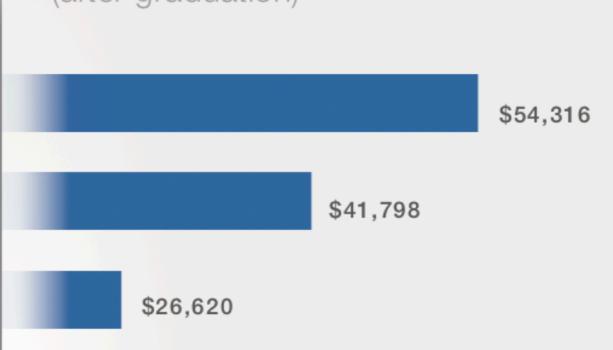
Median First-Year Earnings All Florida Public Colleges

(after graduation)

Advanced Technical Certificate

Bachelor's Degree (college)

Applied Technology Diploma



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Audio & Video Equipment Te

SUIGATION PUBLICSAFIE Education Childhood · Child Care Majors of study: Majors of Study. Corrections Center Management ** Traddle + Preschool . Fixe Science Officer SCIENCE, TECHNOLOGY, Education **ENGINEERING & MATH** , Crime Scene . Exceptional . Criminal Justice Live Row the State of Floridal Student Education LawEntorcement Secondary Education · Middle Grades Education Majors of study: Median Earninge 140 - Engineering - Pre-Med Arachor Str. Oalha - Life Sciences - Computer Nor. Spr. 87 Mil Information Technology - Internet/ COMECHICA - Computer Networking Natur Coppool, 855-11 MK Programming/Analysis - Environmental Science Sile. **Median Earnings** (for the state of Florida) Environmental Science Protection Technician - \$17.44/hr Computer User Support Specialist - \$20.09/hr Network & Computer Systems Administrator - \$35.42/hr

Median Earnings (for the state of Florida)

Audio & Video Equipment Technician - \$16.47/hr \$18.23/hr

Music Director - \$14.04/hr

Median First-Year Earnings All Florida Public Colleges

(after graduation)

Advanced **Technical Certificate**

Bachelor's Degree (college)

Applied Technology Diploma

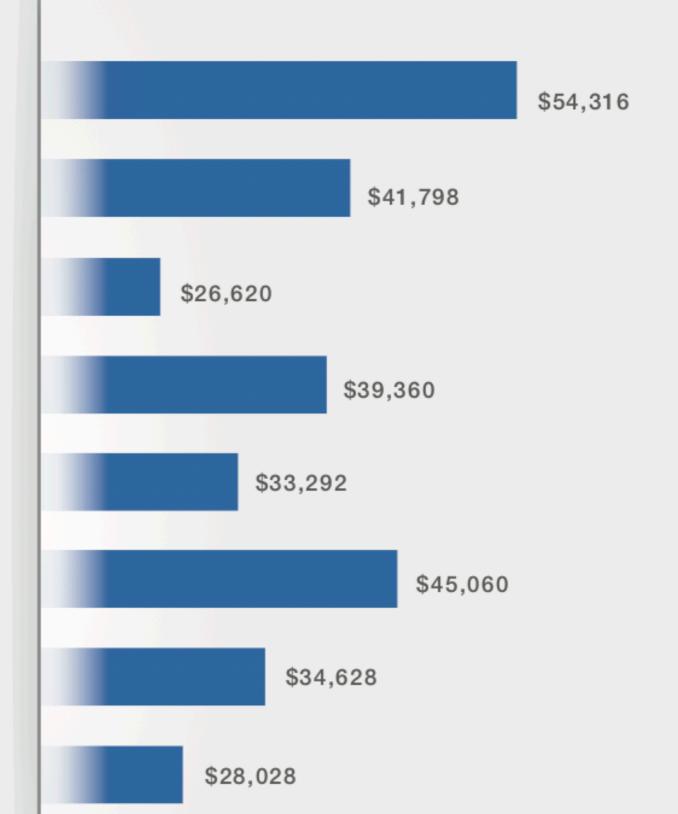
> Associate in **Applied Science**

Postsecondary Vocational Certificate (college)

Associate in Science

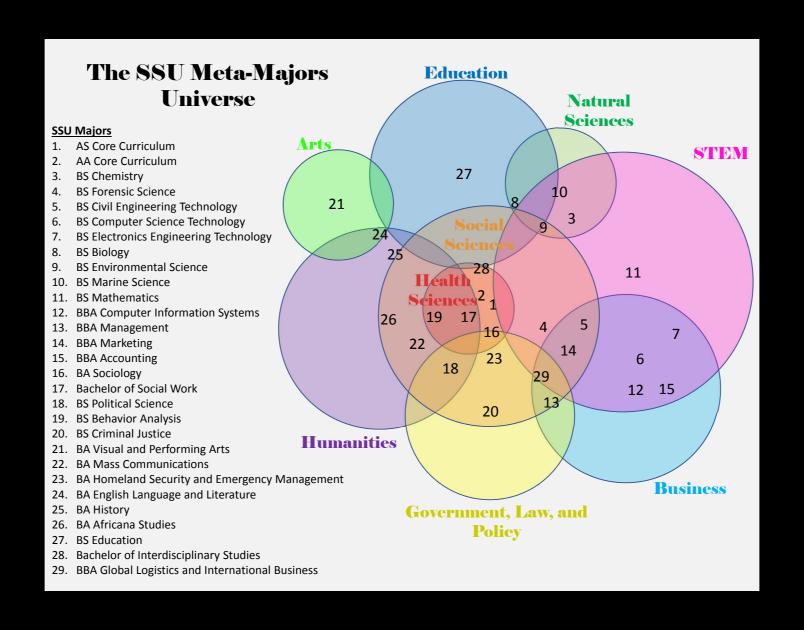
PSAV- Career Certificate (college)

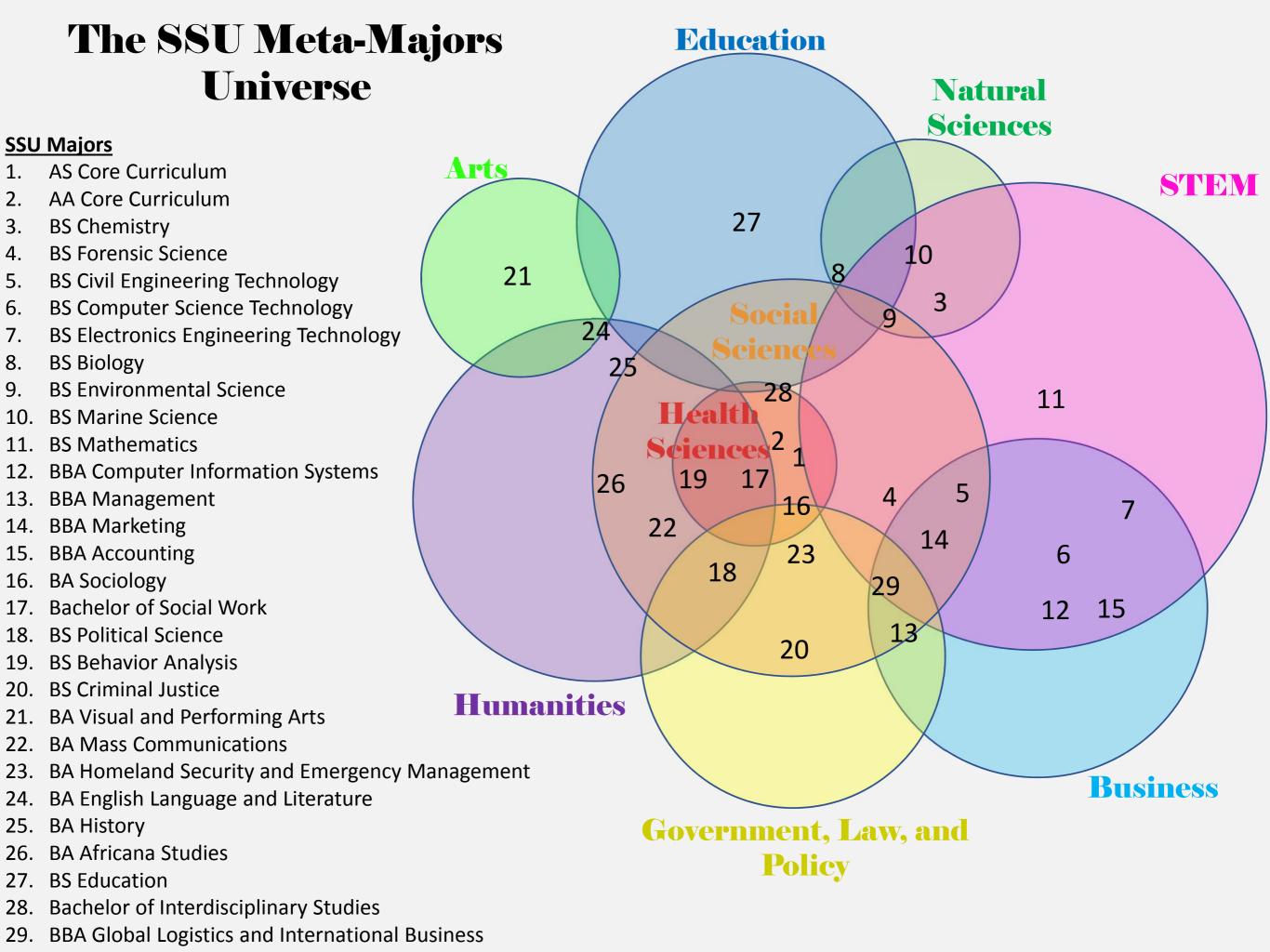
PSAV- Career Certificate (district technical center)





Savannah State University







Freshman Learning Communities (FLC) organize the freshman class into cohorts of 25 students arranged by common academic interests, otherwise known as "meta majors:" STEM (science, technology, engineering and math), business, arts and humanities, policy, health, education and social sciences.



Students travel through their classes together, building friendships, study partners and support along the way. Research shows students in learning communities not only are retained but graduate at rates four points above those of non-FLC students.



Almost 80% of this fall's freshman class are in FLCs. Requiring all students to choose a meta-major puts students on a path to degree that allows for flexibility in future specialization while ensuring their early course credits will count towards their final majors.



When students register, they are are required to enroll in one of seven meta majors: STEM (science, technology, engineering and math), Arts & Humanities, Health, Education, Policy & Social Science, and Exploratory.



Once students have selected their meta-major, they are given a choice of several block schedules, which are pre-populated course timetables including courses relevant to their first year of study.



Meta Majors Choices



BUSINESS



EDUCATION



EXPLORATORY



STEM



HUMANITIES & ARTS



HEALTH PROFESSIONS



POLICY/ SOCIAL SCIENCE



Visual Communication	General Business		Secondary Ed: Chemistry
Digital Media Design	Health Care Management	English: Comics Studies	Secondary Ed: General Science
Creative Arts Therapy		English: Writing	English
Advertising		English Prelaw	Multi-Categorical Special Ed
Broadcasting	Sport Management	Geography & Planning	unity Educaiton
Integrated Communication Studies	Elementary Education	Geography PreLaw	or Education
Journalism	Early Intervention	History	, Recreation, and Wellness
Public Relations	Health and	History Prelaw	Museum Education
Music: Performance	Middle	Political So	Leadership in Faith Organizations
Music: Music Technology	Seccation	Soci	lity Services
Theater	Education	Crin	Global Education
Accounting	alth Education	Soc	
Computer Information Systems	ocial Studies	Ecology, Evolution, and Organismal Biology	logy: Health & Fitness
Entrepreneurship	Mathematics	Environmental Stewardship and Education	
Finance	Biology	General Biology	ire
BIO: Microbiology	Dental Hygiene	Human Biology	Zoo Science & Applied Conservation
BIO: Pre-Medicine	Nursing	Regents Bachlor of Arts	Medical Laboratory Science
BIO: Pre-Professional	Pyshcology	Ogranizational Leadership	Speech Pathology-Audiology
BIO: Pre-Veterinary			Interdisciplinary Studies

WEST LIBERTY UNIVERSITY

META-MAJOR>	Arts & Humanities	Social Sciences	Business	Education	Health Sciences	Natural Sciences
Majors/Programs	Communications o Advertising Communication o Broadcasting o Integrated Com Studies o Journalism o Public RelationsDigital Media DesignEnglish o Comics Studies o Literature o WritingHistoryMusic o Performancre o Music TechnologyPolitical ScienceSociologyTheaterVisual Communication Design	Criminal JusticeGeographyPolitical ScienceSociology	Business Administration o Accounting o Compuer Information Systems o Entrepreneurship o Finance o Health Care Management o Management o Marketing o Sport Management	Community EducationEarly InterventionElementary EducastionMiddle Childhood EducationSecondary Education (5-Adult)*Special EducationSedondary Education o Art o Biology o Chemistry o General Science o English o Health o Math o Music o Physical Educaton	Athletic TrainingCreative Arts TherapyDental HygieneExercise PhysiologyMedical Lab ScienceNursingPsychologySocial WorkSpeech Path-Audiology	Biology o Ecology, Evolution, and Organismal Bio o General Biology o Microbiology o Pre-Medicine o Pre-Professional o Pre-Veterinary o Environmental Stewardship and Education o Human Biology o Zoo ScienceChemistry
Quantitative	MATH 102	MATH 102*	MATH 130	MATH 130	MATH 160 (DH, EP, MLS, N, P, SPA, SW)*	MATH 145 (BIO & CHEMI)
		*Considering MATH 160		<u>l</u>	*CAT Considering MATH 160	MATH 210 (CHEM)*
						*with Pre-Reqs
General Studies		HIST 104 or HIST 211	ECON 103		CHEM 100/101 (DH, N, SPA)	CHEM 110/111 (BIO & CHEM)
					PSYC 101 (CAT, DH, EP, N, P, SW)	PHYS 101/110 (BIO & CHEM)
Degree Requirements			CIS 271, GBUS 140, or GBUS 220	EDUC 100 (1 hour)		
			CIS 271, GBUS 140, or GBUS 220	PRAXIS I (Spring Semester)		

META-MAJOR>	Arts & Humanities	Social Sciences
Majors/Programs	Communications o Advertising Communication o Broadcasting o Integrated Com Studies o Journalism o Public RelationsDigital Media DesignEnglish o Comics Studies o Literature o WritingHistoryMusic o Performancre o Music TechnologyPolitical ScienceSociologyTheaterVisual Communication Design	Criminal JusticeGeographyPolitical ScienceSociology
Quantitative	MATH 102	MATH 102*
		*Considering MATH 160

Sciences	Business	Education	
	Business Administration o Accounting o Compuer Information Systems o Entrepreneurship o Finance o Health Care Management o Management o Marketing o Sport Management	Community EducationEarly InterventionElementary EducastionMiddle Childhood EducationSecondary Education (5-Adult)*Special EducationSedondary Education o Art o Biology o Chemistry o General Science o English o Health o Math o Music o Physical Educaton	Ath Cre De Exi Me Psi So Sp
	MATH 130	MATH 130	MATI
160			*CAT

Education	Health Sciences	Natural Sciences
Education Educastion nood Education ducation (5-Adult)* eation ducation	Athletic TrainingCreative Arts TherapyDental HygieneExercise PhysiologyMedical Lab ScienceNursingPsychologySocial WorkSpeech Path-Audiology	Biology o Ecology, Evolution, and Organismal Bio o General Biology o Microbiology o Pre-Medicine o Pre-Professional o Pre-Veterinary o Environmental Stewardship and Education o Human Biology o Zoo ScienceChemistry
Educaton		
	MATH 160 (DH, EP, MLS, N, P, SPA, SW)*	MATH 145 (BIO & CHEMI)
	CAT Considering MATH 160	MATH 210 (CHEM)

	Music o Performancre o Music TechnologyPolitical ScienceSociologyTheaterVisual Communication Design	
Quantitative	MATH 102	MATH 102*
		*Considering MAT
General Studies		HIST 104 or HIST
Degree Requirements		

	o Music o Physical Educaton	
MATH 130	MATH 130	М
		*(
ECON 103		С
		P
CIS 271, GBUS 140, or GBUS 220	EDUC 100 (1 hour)	
CIS 271, GBUS 140, or GBUS 220	PRAXIS I (Spring Semester)	

	Chemistry
MATH 160 (DH, EP, MLS, N, P, SPA, SW)*	MATH 145 (BIO & CHEMI)
CAT Considering MATH 160	MATH 210 (CHEM)
	*with Pre-Reqs
CHEM 100/101 (DH, N, SPA)	CHEM 110/111 (BIO & CHEM)
PSYC 101 (CAT, DH, EP, N, P, SW)	PHYS 101/110 (BIO & CHEM)





Arts & Humanities

Business

Education

Health Sciences

Natural Sciences

Social Sciences

Arts & Humanities

Communication

History

Literature

Music

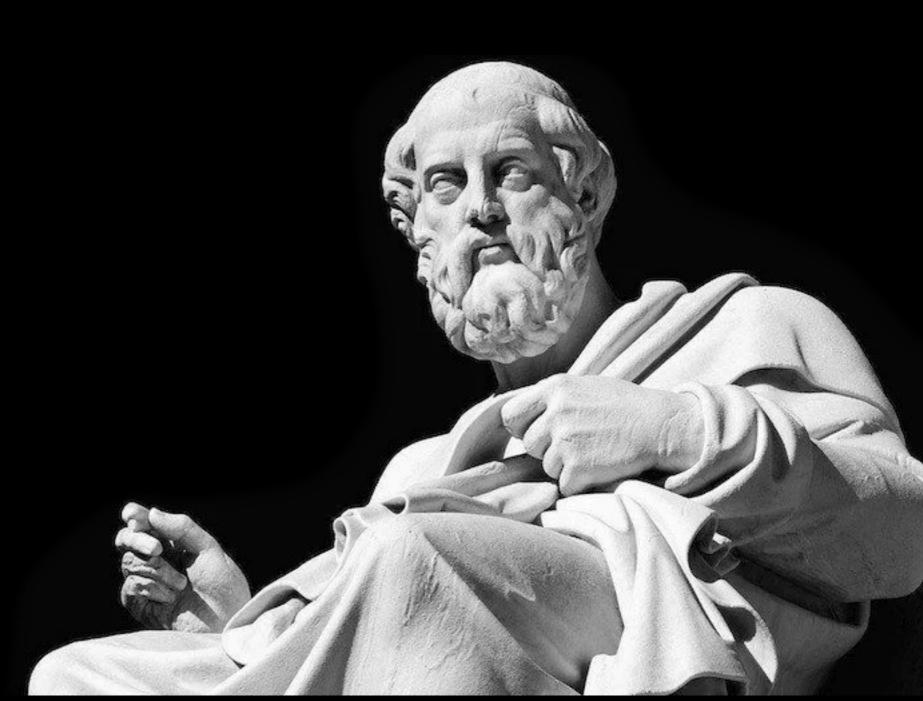
Philosophy

Rhetoric

Theater

Visual Arts

Writing



Arts & Humanities

Communication

History

Literature

Music

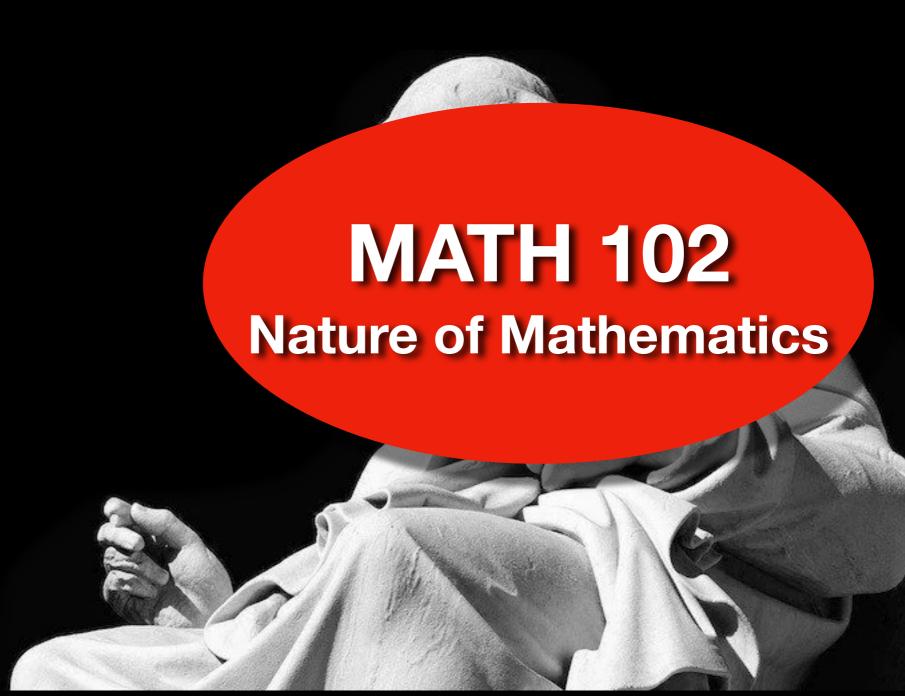
Philosophy

Rhetoric

Theater

Visual Arts

Writing



BISINGS

Accounting

Economics

Entrepreneurship

Information Systems

Finance

Management

Marketing



BUSINESS

Accounting

Economics

Entrepreneurship

Information Systems

Finance

Management

Marketing

MATH 130

Algebra with Applications

Coaching
Community Education
Curriculum Design
Early Intervention
Middle School Education
High School Education



Coaching
Community Education
Curriculum Design
Early Intervention
Middle School Education
High School Education

MATH 130
Algebra with Applications

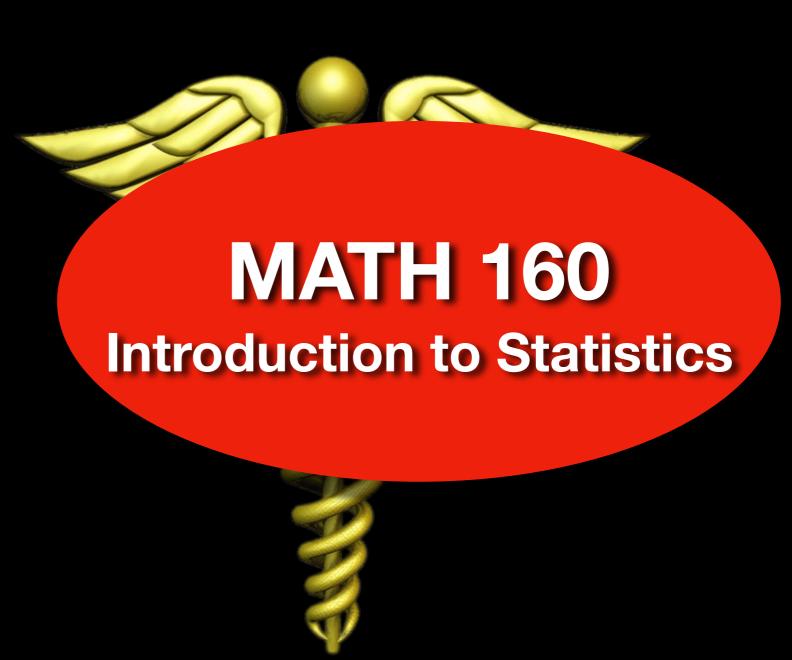
Health Sciences

Audiology **Dental Hygiene** Kinesiology Nursing **Psychology Physiology** Therapy



Health Sciences

Audiology Dental Hygiene Kinesiology Nursing **Psychology Physiology** Therapy



Natural Sciences

Biology

Botany

Chemistry

Ecology

Mathematics

Medical Sciences

Physics

Zoology



Natural Sciences

Biology

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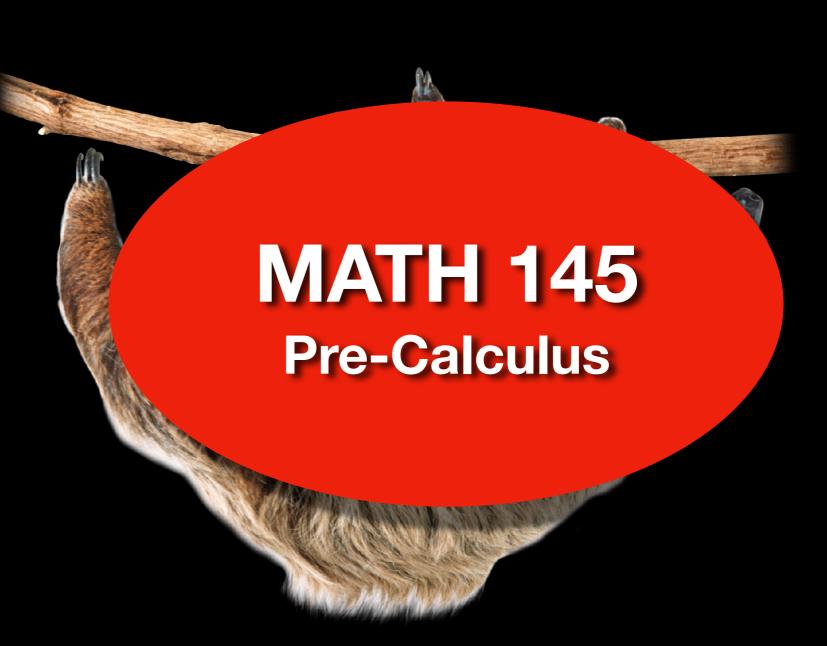
Ecology

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Social Sciences

Anthropology Criminology Geography Government **Law Enforcement Social Work** Sociology **Urban Planning**



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