



My First-Semester Plan Workshop





Introductions

## Introduce yourself to your neighbor and share the following:

- 1) What do you hope to learn today?
- 2) What are you looking forward to at Mt. SAC?

## Before We Begin...

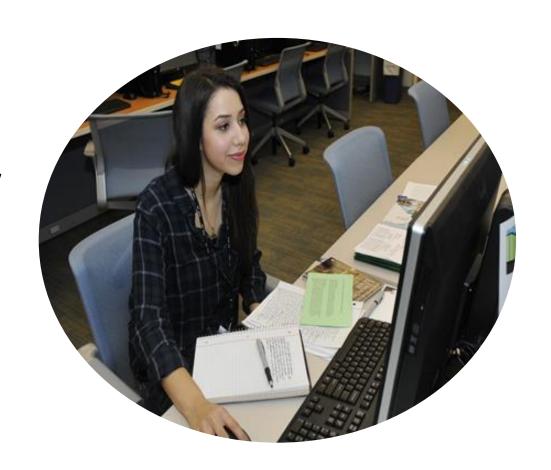
## 4 Steps to ADD courses and IMPROVE Registration Date:

**STEP 1:** Apply to Mt SAC for the semester or term you want to add courses

STEP 2: Complete online New Student Orientation (NSO)

**STEP 3:** Complete online English & Math assessment

STEP 4: Complete Mountie Academic Planning Workshop (YOU are HERE) ©



## Agenda

- Learn about the different educational options available at Mt SAC including Certificates, Associate degrees, and transfer preparation to a 4-year institution
- Learn about majors offered at Mt SAC
- Learn about the Associate, CSU and UC (IGETC) general education patterns
- Complete a first-semester course plan (MAP) based on your educational goal



## Thank you for selecting Mt SAC

to start your educational journey!
Why your decision is
the right one...

MAJORS & CAREERS



# 65% of jobs require more education after high school including:

- \* Certificates
- \* Associate's Degrees
- \* Bachelor's Degrees
- \* Graduate Degrees.



Certificates

Associate Degrees

Transfer (Preparation)

## **Educational Options**

### Certificates

- Mt SAC offers over 90+ certificates:
  - Child Development
     Welding
     Personal Trainer

  - Accountant
  - Aircraft Maintenance
  - Air-Conditioning and Refrigeration
     Drafting
     And many more...
- Provides entry-level job training and skill building.
- Are course specific-generally, general education courses are not required.











## **Associate Degrees: 4 Types**

## Associate of Science (AS)

 a two-year occupational degrees that prepare students for a variety of career and technical fields.

## Associate of Arts (AA)

 a two-year degree in Liberal Arts and Sciences that provide for broad exploration of a specific area of emphasis.

Associate of Arts or Science-Transfer (AA-T/AS-T)  designed to provide students with a seamless transition for transfer with junior standing somewhere in the <u>CSU</u> system (e.g. Cal Poly Pomona, CSU Fullerton, CSU Long Beach, etc.)

### **Transfer**

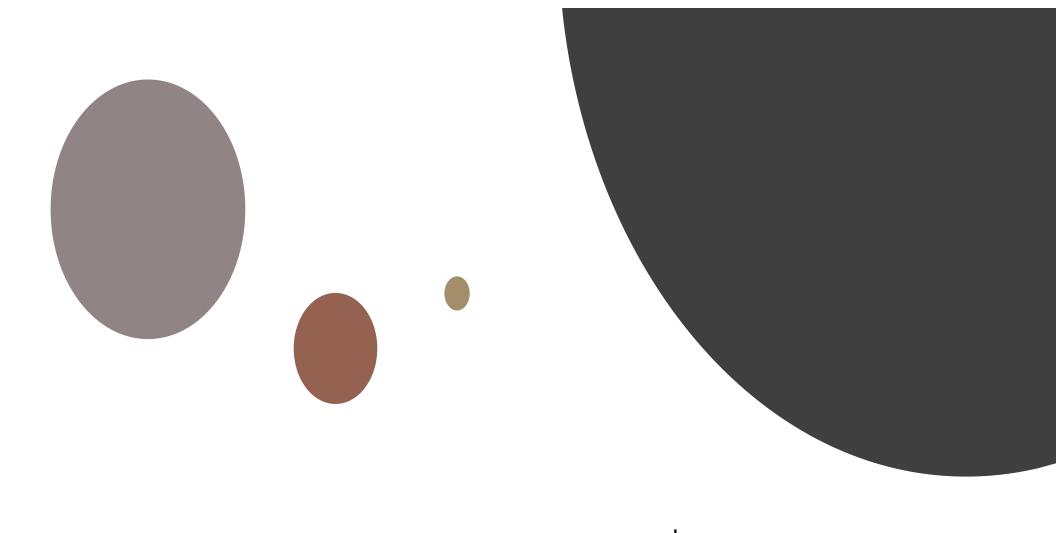
- If your goal is to obtain a 4 year Bachelor Degree, you can take courses at Mt. SAC to prepare for transfer to a 4 year university.
- You can potentially finish the first half of the Bachelor Degree requirements at Mt. SAC and finish the last half at the university.
- Classes for transfer include major preparation and general education.





#### **TRANSFER**





Career and Major

### What is the difference?

#### **MAJOR**

is made up of a set of **classes** you need to take to meet the major requirements of a certificate or degree.

For example, a Child Development major would need to take a specific set of classes related to Child Development.



#### **CAREER**



is the **job you work** at. It may be directly related to your major or not connected at all.

Some careers require a degree or certificate in a specific major... for example, nursing or engineering. Other careers for example, jobs in Education, Nonprofits, Government and Business, may be able to utilize a variety of majors.

### **MAJOR**

### CAREER



## What major will I need to study to become a ...





## What major should I study if want to be a...



## Time to Take a Career & Major Readiness Survey

## Career and Major Survey



This short survey is designed to help us better serve your needs for major planning and career planning.

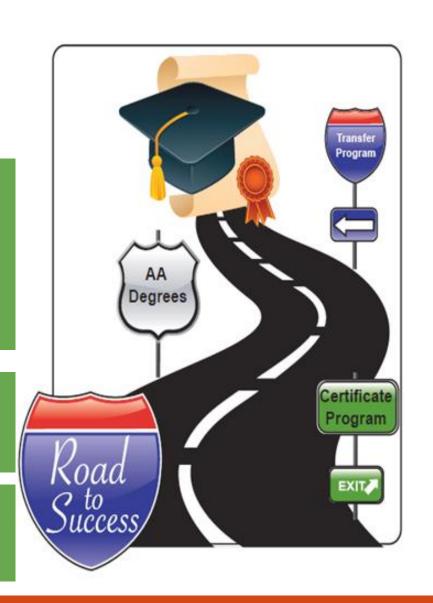
Begin the Survey!

## Keep in mind while taking this survey...

This survey is meant to serve as a starting point for your career exploration and helps us to identify services that may help you achieve your goals. It does not affect your classes.

There are no right or wrong answers. It is okay to be completely honest.

If you cannot find your major, then ask a Counselor for assistance



## Career Readiness Survey

#### STEP 1:

Login to your Mt. SAC portal at:

#### inside.mtsac.edu



#### STEP 2:

Click on "Student Success" Tab



#### STEP 3:

Locate the Career and Major Survey and click on "Begin the Survey"



### Write Results on your MAP Form

Name:	ID: A	·	Date:		
M	IT. SAC FIRST SEMESTER MOU	JNTIE ACADEMIC PLA	AN (MAP)		
Student Status:	first semester course options that reflect your academic goal.		nyoridos	Name:	Joe Mountaineer
□ New			•	Student ID:	A00000000
☐ Returning☐ Previously			ū	2. Choose Your Education Goal:	Associate Degree
attended another college	counselor to create a <u>comprehensive educational plan</u> . Counseling appointments can be made inperson at the front counter (Bldg. 9B, second floor), or by calling (909) 274-4380.			3.1. What best describes you in terms of the program you are interested in pursuing?	I know what associate degree I want to pursue.
Primary Academic Goal:  □ Certificate □ Associate's Degree □ Transfer				3.1.1. Choose from the list of associate degree available at Mt.SAC:	AS - S0502 - Accounting AS Degree
				4.1 What best describes you in terms of the career goal you are interested in pursuing?	1. I have chosen a career goal.
Have you chosen a ı	major?	Have you chosen a career goal	?	4.1.1 Please share your career goal:	Accountant
☐ Yes, my major is	n still exploring. My ideas are:	☐ Yes, my goal is to be a ☐ I have ideas, but I'm still exp	loring. My ideas are:	5.1 Would You Like Additional Help Making Decisions About Your Major Or Career?	N
	Total orpromise my dode are.	<u>'</u>	0 ,	6. Survey Completed:	Υ
				7. Date:	31-JAN-18
☐ I have no idea what	to major in	☐ I have no idea what my care	er goal is.		

## Unsure? Uncertain? Undecided?

Major Exploration
Career Choices

Workshops available.

Sign up today!

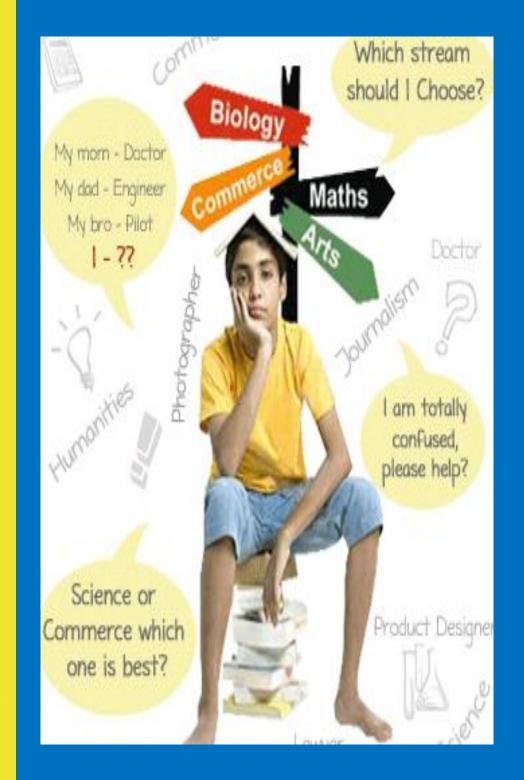
Contact the Counseling Dept. at (909) 274-4380

Not sure what to major in?
Trying to figure out what
you are going to do with
your life? Undecided as to
what would be the best
career for you?

Attend this small group workshop where you can get the learning tips, tools and techniques to help you get from undeclared to career-focused.

Reasonable accommodations such as sign language interpreters, print materials in alternate formats and/or mobility assistance can be provided upon request. Please request any necessary services at least 7 days in advance.





## Time To Take *Another*Assessment



Please have your high school transcript ready to <u>reference</u> for this assessment questionnaire



# ONLINE ASSESSMENT QUESTIONNAIRE MESSAGE

- Uses high school cumulative G.P.A. and successfully completed math and English coursework
  - Use high school transcripts to enter information.
  - Can only be <u>completed one time</u>, so enter information carefully
  - If you believe that your assessment is not accurate, then speak with a counselor during the advisement breakout.

### **ASSESSMENT RESULTS...**



- Are important first-semester courses, and recommended that they be taken each semester
- Are clear prerequisites\* for many major and general education classes.
- Are common prerequisites for specific courses (e.g. PSYC 1A) that must be completed before another course may be taken.

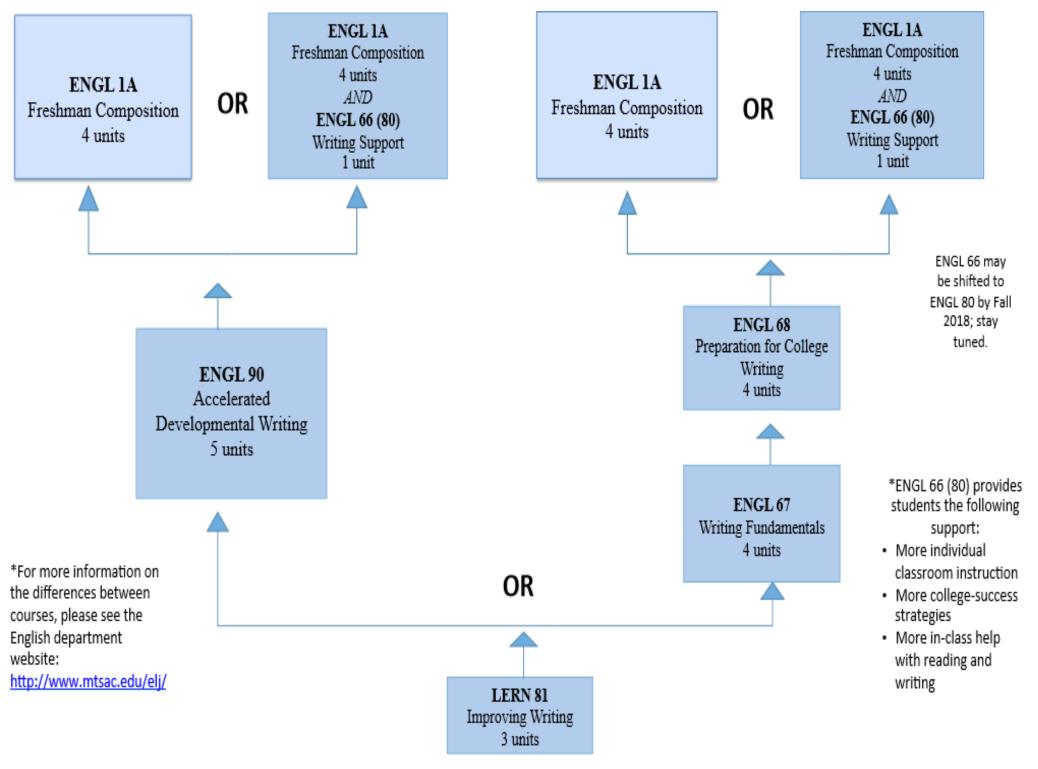
## Understanding YOUR



Please have your

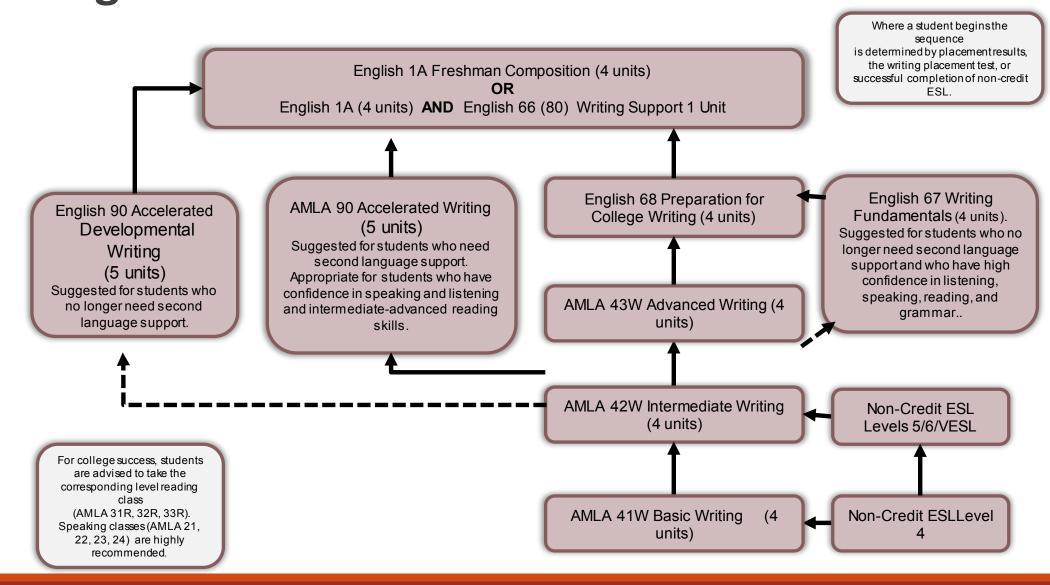
1st Semester Plan ready to

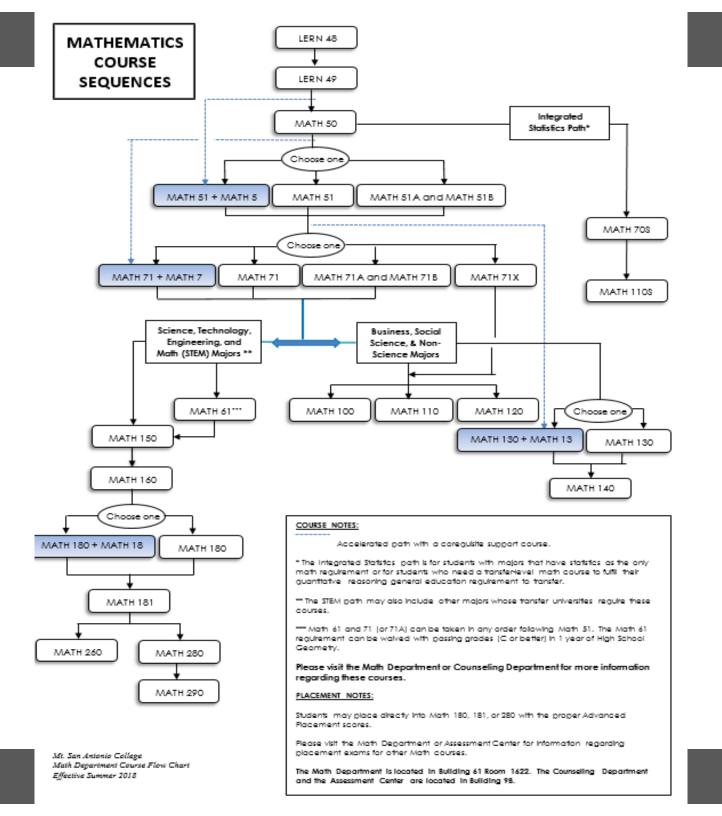
WRITE DOWN assessment results



Where a student begins the sequence is determined by placement results from high school GPA or the writing placement test.

## College Writing Requirement for Students Whose First Language is not English





### Reading Competency for Associate Degree

#### **READING PLACEMENT TEST**

## Why take a READING CLASS your first-semester?

- Improves comprehension
- Supports reading across disciplines (STEM & non- STEM)
- Enhances critical thinking
- Expands vocabulary
- Promotes interaction with text

#### **READ 70**

Approaches to Reading (3 units)

#### READ 80

Exploring Reading Strategies (3 units)

#### **READ 90**

(3 units)

Reading College Text

Grade of "C" or better in READ 90 meets AA/AS degree competency

#### **READ 100**

**Analysis and Critical Reading** 

(3 units)

- Eligibility for READ 100 meets AA/AS degree competency
- CSU-GE Transferrable in Critical Thinking

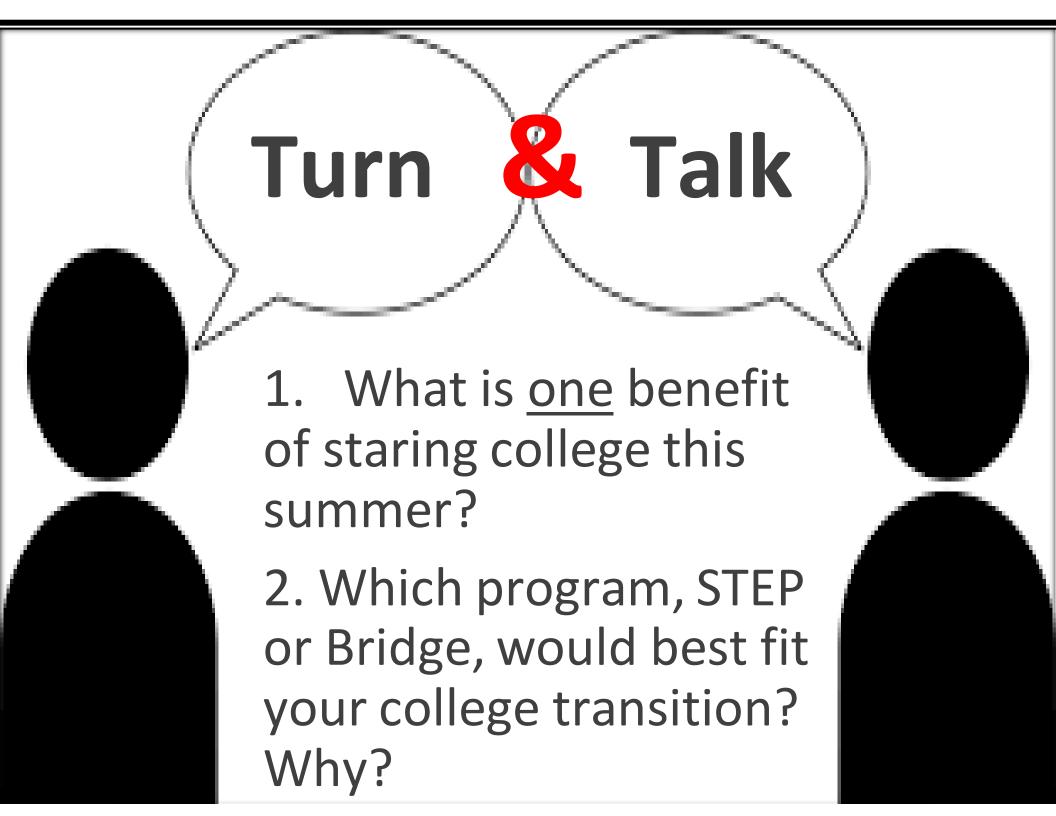
### On Your 1st Semester MAP

Name:		ID: A	Date:				
MT. SAC FIRST SEMESTER MOUNTIE ACADEMIC PLAN (MAP)							
Student Status:  New Returning Previously attended another college	first semester course options that reflect your academic goal.  Note: By the 6th week of your first semester, you are encouraged to make an appointment with a counselor to create a comprehensive educational plan. Counseling appointments can be made in-						
Write Down							
Math, English, and Reading Placement:							
Math 		<u>English</u>	Reading: (for AA or AS only)				

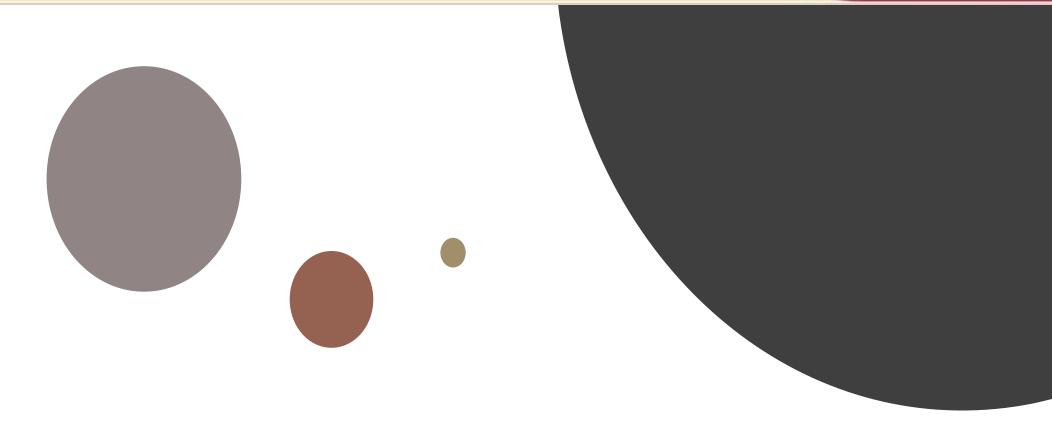
## What will you doing this summer?



https://www.youtube.com/watch?v=X8iDYMskMs0







## Time to Develop Your First Semester Plan

### College Terms to Know

Portal.

30366

**Prerequisite**—A course or test score required BEFORE enrolling in a course.

**Advisory**—A course which is highly recommended BEFORE enrolling in a course.

**Co-requisite**—A course that must be taken simultaneously in order to enroll in another course.

Course Reference
Number (CRN)—A unique
5 digit number assigned to a
specific course

#### **PSYCHOLOGY** ■ PSYC 1A — Introduction to Psychology 3.0 Units (C-ID PSY 110) Degree Applicable, CSU, UC Prerequisite: Eligibility for ENGL 1A Advisory: Eligibility for READ 100 or completion of AMLA 33K Psychological approaches to the study of behavior and mental processes. 30286 MTW 7:30am - 10:10am Couch, A 26A-2670 MTW 26A-2891 30287 10:30am - 1:10pm Nolan Marion, M 1:10pm Sabet, S 30288 MTW 10:30am -26A-2831 TWTh 31195 1:20pm - 4:00pm STAFF 26A-1831 7:00pm - 9:40pm Martin, G 30462 MTW 26A-2670 30365 9 hours Ano, G ONLINE arrange NOTE: CRN 30365 is a Distance Learning Online Class. How to Begin Course: Log into Moodlerooms through http://myportal. mtsac.edu and click on CRN for your DL course. NOTE: Some courses may not be activated until the start of the term. If you cannot locate your DL course in Moodlerooms when the term starts, contact the professor.

Professor contact info: Email Professor Ano at either: GAno@mtsac.edu,

Students must use their Mt. SAC e-mail account and be aware of course

mtsac.edu/instruction/learning/distlearn/

NOTE: CRN 30366 is a Distance Learning Online Class.

arrange

through Student Detail Schedule or Moodlerooms at MyMtSAC

commitment and student expectations described at http://www.

9 hours Kolchakian, M

ONLINE

Certificate Transfer **Associate Degree Exploring** Exploring Select ONE option

**Information Session** 



### **CERTIFICATES**



## INFANT/TODDLER DEVELOPMENT

#### Business Division Certificate T1318

The Infant/Toddler Certificate provides specialized skills and knowledge for working with infants and toddlers. This certificate exceeds Title 22 requirements for a fully qualified teacher of infants/toddlers by including the specified 3 units related to infant care. With 350 days of experience, the completion of 16 specified G.E. units in Areas A, B, C, and D and 2 adult supervision units; this certificate meets Title 5 education requirements for the Master Teacher Level Permit. This permit authorizes the holder to provide service in the care, development and instruction of children and serve as a coordinator of curriculum and staff development.

#### **Required Courses**

CHLD 1	Child, Family, School and Community	3
CHLD 5	Principles and Practices in Child Development Programs <sup>1</sup>	3
CHLD 11	Child and Adolescent Development	3
CHLD 50	Teaching in a Diverse Society	3
CHLD 64	Health, Safety and Nutrition of Children	3
CHLD 72	Teacher, Parent, and Child Relationships	3
CHLD 73	Infant and Toddler Development	3
CHLD 79	Infant and Toddler Care and Education	3
CHLD 85	Infants At Risk	3
CHLD 86	Infant Toddler Practicum Seminar	2
CHLD 87	Infant Toddler Practicum Field Work Experience	1
Total Units		30

# Share with a partner what are some benefits in earning a **Certificate**.





# The Associate Degree

What does Mt SAC offer in 2-year degrees?

### Associate Degree over 90 degrees offered







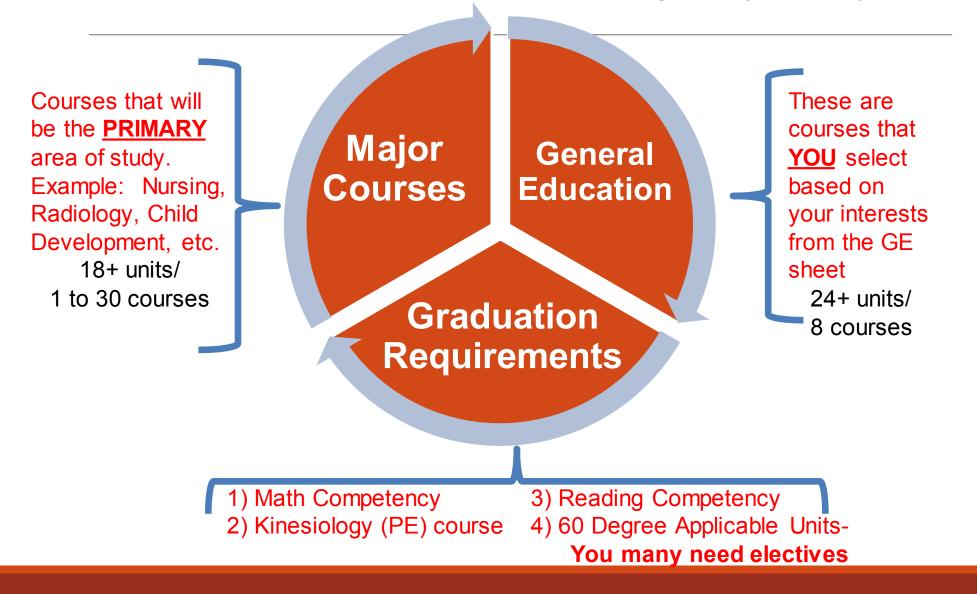






### MT. SAC! Mt. San Antonio College

#### The 3 parts of an Associate degree (AA/AS)



### Associate



http://catalog.mtsac.edu/programs/programsaz/

#### **AVIATION SCIENCE, AS**

#### Technology and Health Division Degree S0910

This curriculum meets the requirements of the Federal Aviation Administration Air Traffic Collegiate Training Initiative (AT-CTI). Under an educational partnership agreement with the FAA, this CTI program prepares students for broad-based aviation careers. Students completing this CTI program may be recommended by the college for hiring by the FAA as air traffic controllers. There are no prerequisites or enrollment limitations.

This degree requires the completion of General Education coursework plus the following:

#### **Required Courses**

#### Core Courses

Total Units		31.5
AIRT 251	Air Traffic Control Team Skills	1.5
AIRT 203	Enroute Air Traffic Control	3
AIRT 201	Terminal Air Traffic Control	3
AIRT 151	Aircraft Recognition and Performance	3
AERO 252	Instrument Ground School	3
AERO 250	Navigation	3
AERO 200	Aviation Safety and Human Factors	3
AERO 152	Air Transportation	3
AERO 104	Federal Aviation Regulations	2
AERO 102	Aviation Weather	3
AERO 100	Primary Pilot Ground School	4

#### Recommended Electives

AERO 150	Commercial Pilot Ground School	3
AERO 202	Aircraft and Engines	3
BUSM 60	Human Relations in Business	3

# 

Step 1

Look up your major sheet (Certificate/Associate degree) in the college (A counselor will print a copy for you)

Step 2

(Use the print out.) Highlight the courses that would be good to take in your first semester.

Share with a partner:

- 1) Which classes did you choose?
- 2) What are you looking forward to learning in these classes?

Step 3

# Use your MAP sheet

Name:	ID: A
A	MT. SAC FIRST SEMESTER MOUNTIE ACADEMIC PLAN (MAP)
Student Status:  New Returning Previously attended another college	This abbreviated student educational plan provides first semester course options that reflect your academic goal.  Note: By the 6th week of your first semester, you are encouraged to make an appointment with a counselor to create a comprehensive educational plan. Counseling appointments can be made inperson at the front counter (Bldg. 9B, second floor), or by calling (909) 274-4380.

- 1. Choose two **major** classes and add them to your 1st semester MAP. Taking **major** classes in your first semester is a great idea!
- 2. If you are still **exploring majors** you can wait. Choose additional **general education** classes or you can pick a class for a major you are interested in to try it out.
- 3. Make sure you meet the prerequisites for those classes

FIRST SEMESTER COURSE OPTIONS: (Choose from the list below when registering)						
Suggested type of class	Course Name	Prerequisites	Units			
English						
Math						
Coun						
GE or Major						
GE or Major						
GE or Major						
GE or Major						

# Associate Degree 3 Graduation Requirements

PHYSICAL WELL-BEING REQUIREMENT Complete at least one of the physical education activity courses with the following prefixes: DNCE, KINA, KINF, KINI, KINS, KINX with a grade of "C" or better or "P" (Pass).

**READING COMPETENCY REQUIREMENT:** This requirement is met by completing one of the following with a grade of "C" or better.

- READ 90 Reading College Texts OR
- AMLA 33R American Language Advanced Reading OR
- Obtaining placement into READ 100 on the Reading placement exam.

**MATH COMPETENCY REQUIREMENT:** This requirement is met by completing one of the following with a grade of "C" or better:

- MATH 71 Intermediate Algebra <u>OR</u>
   MATH 71B Intermediate Algebra Second Half <u>OR</u>
   MATH 71X Practical Intermediate Algebra <u>OR</u>
- Completing a more advanced college level mathematics course OR
- 3) Obtaining a satisfactory score on the Intermediate Algebra Competency Examination.

## Associate Degree: 8 General Education Courses Select One Course from each Area

#### A-1: Select one course from the following:

ENGL 1A Freshman Composition (4)

ENGL 1AH Freshman Composition - H (4)

#### A-2: Select one course from the following:

SPCH 1A Public Speaking (4)
SPCH 1AH Public Speaking - H (4)
SPCH 2 Fundamentals of Communication (4)
SPCH 3 Professional and Organizational Speaking - H (4)
SPCH 8 Professional and Organizational Speaking - H (4)

#### **B-1 - Physical Science:**

ASTR 5	Introduction to Astronomy (3)	<b>GEOG 1H</b>	Physical Geography - H (3)	OCEA 10H	Introduction to Oceanography - H (3)
ASTR 5H	Introduction to Astronomy - H (3)	GEOG 1L	Physical Geography Laboratory (1)	OCEA 10L	Introduction to Oceanography Lab.(1)
ASTR 5L	Astronomical Observing Lab. (1)	<b>GEOG 1LH</b>	Physical Geography Laboratory - H (1)	PHSC 3	Energy Science (4)
ASTR 7	Geology of the Solar System (3)	GEOL 1	Physical Geology (4)	PHSC 9	Physical Science (4)
<b>ASTR 8</b>	Stars, Galaxies, & Universe (3)	GEOL 7	Geology of California (3)	PHYS 1	Physics (4)
CHEM 10	Chemistry for Allied Health Majors (5)	GEOL 8	Earth Science (3)	PHYS 2AG	General Physics (4)
CHEM 20	Intro. to Organic and Biochemistry (5)	<b>GEOL 8H</b>	Earth Science - H (3)	PHYS 2BG	General Physics (4)
CHEM 40	Introduction to General Chemistry (5)	<b>GEOL 8L</b>	Earth Science Laboratory (1)	PHYS 4A	Engineering Physics (5)
CHEM 50	General Chemistry I (5)	GEOL 9	Environmental Geology (3)	PHYS 4B	Engineering Physics (5)
CHEM 50	OH General Chemistry I - H (5)	GEOL 10	Natural Disasters (3)	PHYS 4C	Engineering Physics (5)
CHEM 5	1 General Chemistry II (5)	METO 3	Weather/Atmosphere Environment (3)	PHYS 6A	General Physics with Calculus (5)
CHEM 5	1H General Chemistry II - H (5)	METO 3L	Weather/Atmosphere Environment Lab (1)	PHYS 6B	General Physics with Calculus (5)
GEOG 1	Physical Geography (3)	OCEA 10	Introduction to Oceanography (3)		The state of the s

#### Select ONE from B1 or B2

#### B-2 - Life Science:

BIOL 1

General Biology (4)

Horticultural Science (3)	BIOL 2	Plant and Animal Biology (4)	BIOL 21	Marine Biology Laboratory (1)
Introductory Human Anatomy (4)	BIOL 3	Ecology and Field Biology (4)	BIOL 25	Conservation Biology (3)
Introductory Human Physiology (4)	BIOL 4	Biology for Majors (4)	BIOL 34	Fundamentals of Genetics (3)
Human Anatomy (5)	BIOL 4H	Biology for Majors - H (4)	BIOL 34L	Fundamentals of Genetics Lab (1)
Human Physiology (5)	BIOL 6	Humans and the Environment (3)	MICR 1	Principles of Microbiology (5)
Biological Anthropology (3)	BIOL 6L	Humans and the Environment Lab (2)	MICR 22	Microbiology (4)
Biological Anthropology - H (1)	BIOL 8	Cell and Molecular Biology (4)	PSYC 1B	Biological Psychology (3)
Biological Anthropology Laboratory (1)	BIOL 17	Neurobiology and Behavior (3)		The state of the s
	Introductory Human Anatomy (4) Introductory Human Physiology (4) Human Anatomy (5) Human Physiology (5) Biological Anthropology (3) Biological Anthropology - H (1)	Introductory Human Anatomy (4) Introductory Human Physiology (4) Human Anatomy (5) Human Physiology (5) Biological Anthropology (3) Biological Anthropology - H (1) BIOL 8	Introductory Human Anatomy (4) Introductory Human Physiology (4) Human Anatomy (5) Human Physiology (5) Biological Anthropology (3) Biological Anthropology - H (1) BIOL 3 Biology and Field Biology (4) Biology for Majors (4) Biology for Majors - H (4) Humans and the Environment (3) Humans and the Environment Lab (2) Cell and Molecular Biology (4)	Introductory Human Anatomy (4) Introductory Human Physiology (4) Human Anatomy (5) Human Physiology (5) BIOL 4 BIOL 4 Biology for Majors (4) BIOL 34 B

Marine Biology (3)

BIOL 20

# Associate Degree: 8 General Education Courses Select One Course from each Area

C-1: Arts -	Select one course (3 units):				
AHIS 1	Understanding the Visual Arts (3)	AHIS 14	Rome: The Ancient City (3)	MUS 7	Fundamentals of Music (3)
	History of Women and Gender in Art (3)	*AHIS 15	Culture and Art of Pompeii (3)	MUS 11A	Music Literature Survey (3)
	History of Women in Art - H (3)		World Architecture I (3)	MUS 11B	Music Literature Survey (3)
	Prehistoric-Gothic Art (3)		World Architecture II (3)	MUS 12	History of Jazz (3)
	` ,		` ,		
	Prehistoric-Gothic Art - H (3)	ARTB 1	Understanding the Visual Arts(3)	MUS 13	Introduction to Music Appreciation (3)
	Renaissance to Modern (3)	ARTB 14	Basic Studio Arts (3)	MUS 13H	Introduction to Music Appreciation - H (3)
	Renaissance to Modern - H (3)		Drawing: Beginning (3)	MUS 14A	World Music (3)
AHIS 6	History of Modern Art (3)	ARTD 20	Design: Two-Dimensional (3)	MUS 14B	American Folk Music (3)
AHIS 6H	History of Modern Art - H (3)	ARTD 25A	Beginning Painting I (3)	MUS 15	Rock Music History & Appreciation (3)
	Medieval Art and Architecture (3)	ARTG 20	Art, Artists and Society (3)	MUS 15H	Rock Music History & Appreciation - H (3)
	Asian Art and Architecture (3)	ARTS 22	Design: Three-Dimensional (3)	PHOT 15	History of Photography (3)
	Greek/Roman Art & Architect (3)		Ceramics: Beginning I (3)	SPCH 4	Performance of Literature (3)
	African and Native American Art (3)		Sculpture: Beginning (3)	THTR 9	Introduction to Theater Arts (3)
	. ,	DN-T 20		THTR 10	
	Pre-Columbian Art & Architecture (3)		Appreciation of Dance (3)		History of Theater Arts (3)
	Pre-Columbian Art & Architecture - H (3)	ID 14	Furniture and Decorative Arts (3)	THTR 11	Principles of Acting (3)
	nities - Select one course (3 units):		AND THE RESERVE TO THE PARTY OF	0.0000000000000000000000000000000000000	
ARAB 1	Elementary Arabic (4)	* HIST 31	History of the African American (3)	LIT 36	Introduction to Mythology (3)
ARAB 2	Continuing Elementary Arabic (4)	HIST 35	History of Africa (3)	LIT 40	Children's Literature (3)
CHIN 1	Elementary Chinese (4)		Women in American History (3)	LIT 46	The Bible as Literature: Old Testament (3)
CHIN 2 CHIN 3	Continuing Elementary Chinese (4)	HIST 39 * HIST 40	California History (3) History of the Mexican American (3)	LIT 47 PHIL 5	The Bible as Literature: New Testament (3)
CHIN 3	Intermediate Chinese (4) Continuing Intermediate Chinese (4)	HUMA 1	The Humanities (3)	PHIL 5H	Introduction to Philosophy (3) Introduction to Philosophy - H (3)
ENGL 1B	English – Intro. to Literary Types (3)	ITAL 1	Elementary Italian (4)	PHIL 12	Introduction to Ethics (3)
	English – Intro. to Literary Types (3)	ITAL 2	Continuing Elementary Italian (4)	PHIL 12H	Introduction to Ethics - H (3)
FRCH 1	Elementary French (4)	ITAL 3	Intermediate Italian (4)	PHIL 15	Major World Religions (3)
FRCH 2	Continuing Elementary French (4)	ITAL 4	Continuing Intermediate Italian (4)	PHIL 15H	Major World Religions - H (3)
FRCH 3	Intermediate French (4)		Italian Culture through Cinema (3)	PHIL 20A	History of Ancient Philosophy (3)
FRCH 4	Continuing Intermediate French (4)	JAPN 1	Elementary Japanese (4)	PHIL 20AH	History of Ancient Philosophy - H (3)
FRCH 60	French Culture Through Cinema (3)	JAPN 2	Continuing Elementary Japanese (4)	PHIL 20B	History of Modern Philosophy (3)
GERM 1	Elementary German (4)	JAPN 3	Intermediate Japanese (4)		History of Modern Philosophy - H (3)
GERM 2	Continuing Elementary German (4)	JAPN 4	Continuing Intermediate Japanese (4)	* POLI 5	Political Theory I (3)
GERM 3	Intermediate German (4)	JAPN 5	Advanced Japanese (4)	* POLI 7	Political Theory II (3)
* HIST 1	History of the United States (3)	LATN 1	Elementary Latin (4)	SIGN 101	American Sign Language 1 (4)
HIST 3 HIST 3H	World History to 1500 (3)	LATN 2 LIT 1	Continuing Elementary Latin (4)	SIGN 101H SIGN 102	American Sign Language 1 - H (4)
HIST 4	World History to 1500 - H (3) World History Since 1500 (3)	LIT 2	Early American Literature (3) Modern American Literature (3)	SIGN 102	American Sign Language 2 (4) American Sign Language 3 (4)
HIST 4H	World History Since 1500 (3) World History Since 1500 - H (3)	LIT 3	Multicultural American Literature (3)	SIGN 103	American Sign Language 3 (4)
* HIST 7	History of the United States to 1877 (3)	LIT 6A	Survey of English Literature (3)	SIGN 202	American Deaf Culture (3)
* HIST 7H	History of the US to 1877 - H (3)		Survey of English Literature (3)	SPAN 1	Elementary Spanish (4)
* HIST 8	History of the US from 1865 (3)		Survey of Shakespeare (3)	SPAN 2	Continuing Elementary Spanish (4)
* HIST 8H	History of the US from 1865 - H (3)	LIT 11A	World Literature to 1650 (3)	SPAN 3	Intermediate Spanish (4)
HIST 10	History of Premodern Asia (3)	LIT 11B	World Literature from 1650 (3)	SPAN 4	Continuing Intermediate Spanish (4)
HIST 11	History of Modern Asia (3)	LIT 14	Introduction to Modern Poetry (3)	SPAN 1S	Spanish for the Spanish Speaking (4)
HIST 16	The Wild West History, 1800-1890 (3)	LIT 15	Introduction to Cinema (3)	SPAN 2S	Cont. Span. for the Span. Speaking (4)
HIST 19	History of Mexico (3)	LIT 20	African American Literature (3)		
* HIST 30	Hist, of African Amer. 1619-1877 (3)	LIT 25	Contemporary Mexican Amer. Lit. (3)		

# Associate Degree: 8 General Education Courses Select One Course from each Area

D-1: U.S. Hi	story & American Institutions (Se	lect one course)	) <i>:</i>		
	History of the United States (3)		listory of African Amer. 1619-1877 (3)	POLI 1	Intro. to American Gov't & Politics (3)
* HIST 7	History of the United States to 1877 (3)	* HIST 31 F	History of the African American (3)	POLI 1H	Intro. to American Gov't & Politics - H (3)
* HIST 7H	History of U.S. to 1877 - H (3)	* HIST 36 V	Vomen in American History (3)	POLI 25	Latino Politics in the United States (3)
* HIST 8	History of the US from 1865 (3)	* HIST 40 F	listory of the Mexican American (3)	POLI 35	African American Politics (3)
* HIST 8H	History of the US from 1865 - H (3)				, ,
D-2: Flectiv	/e course (Select one Course):				
AGAG 1	Land Use & PoliticsGP (3)	GEOG 30	Geography of California (3)	PSYC 14	H Developmental Psychology - H (3)
* AHIS 9	Asian Art & Architecture (3)	GEOG 30H		* PSYC 15	3, (1)
* AHIS 12	Pre-Columbian Art (3)	* HIST 3	World History to 1500 (3)	PSYC 19	Abnormal Psychology (3)
* AHIS 12H	Pre-Columbian Art H (3)	* HIST 3H	World History to 1500 - H (3)	* PSYC 25	
* AHIS 15	Culture and Art of Pompeii (3)	* HIST 4	World History since 1500 (3)	R-TV 01	Introduction to Electronic Media (3)
ANTH 3	Archaeology (3)	* HIST 4H	World History since 1500 - H (3)	SOC 1	Sociology (3)
ANTH 4	Archaeology (3)	* HIST 10	History of Premodern Asia (3)	SOC 1H	Sociology - H (3)
ANTH 5	Cultural Anthropology (3)	* HIST 11	History of Modern Asia (3)	SOC 2	Contemporary Social Problems (3)
ANTH 22	General Cultural Anthropology (3)	* HIST 16	The Wild West History, 1800-1890 (3)	SOC 2H	Contemporary Social Problems - H (3)
ANTH 30	The Native American (3)	* HIST 19	History of Mexico (3)	SOC 4	Introduction to Gerontology (3)
BUSC 1A	Principles of Economics/Macro. (3)	* HIST 35	History of Africa (3)	SOC 5	Introduction to Criminology (3)
BUSC 1AH		* HIST 39	California History (3)	SOC 5H	Introduction to Criminology - H (3)
BUSC 1B	Principles of Economics/Micro. (3)	HIST 44	History of Native Americans (3)	SOC 14	Marriage and the Family (3)
BUSC 1BH		JOUR 100	Introduction to Mass Media (3)	SOC 14H	
CHLD 1	Child, Family, and Community (3)	<b>JOUR 107</b>		* SOC 15	Child Development (3)
* CHLD 10	Child Growth & Development (3)	POLI 2	Comparative Politics (3)	SOC 20	Sociology of Ethnic Relations (3)
* CHLD 10H	( )	* POLI 5	Political Theory I (3)	SOC 20H	
* CHLD 11	Child & Adolescent Development (3)	* POLI 7	Political Theory II (3)	SPCH 7	Intercultural Communication (3)
* FASH 14	Dress, Culture, and Identity (3)	POLI 9	Intro. to International Relations (3)	SPCH 7H	
GEOG 2	Human Geography (3)	POLI 10	Environmental Politics (3)	* SPCH 26	Interpersonal Communication (3)
GEOG 2H	Human Geography - H (3)	PSYC 1A	Introduction to Psychology (3)	* SPCH 26I	
GEOG 5	World Regional Geography (3)		Introduction to Psychology - H (3)	SPCH 30	
GEOG 8	The Urban World (3)	* PSYC 14	Developmental Psychology (3)	2. 200	
E. Lifelang Understanding and Calf Davelanment (2 units):					

#### E. Lifelong Understanding and Self-Development (3 units): Select one course from the following

AD 3	Chemical Dependency: I (3)	FCS 41	Life Management (3)	PSYC 14H	Developmental Psychology - H (3)
BIOL 5	Contemporary Health Issues (3)	<b>KIN 34</b>	Fitness for Living (3)	* PSYC 15	Introduction to Child Psychology (3)
BIOL 13	Human Repro., Develop & Aging (3)	LEAD 55	Exploring Leadership (3)	* PSYC 25	The Psychology of Women (3)
BIOL 15	Human Sexuality (3)	NF 10	Nutrition for Health & Wellness (3)	PSYC 26	Psychology of Sexuality (3)
BIOL 15H	Human Sexuality - H (3)	NF 12	Sports Nutrition (3)	PSYC 33	Psychology for Effective Living (3)
* CHLD 10	Child Growth & Development (3)	NF 25	Essentials of Nutrition (3)	PUBH 24	Introduction to Public Health (3)
* CHLD 10H	Child Growth & Development - H (3)	NF 25H	Essentials of Nutrition - H (3)	* SOC 15	Child Development (3)
* CHLD 11	Child & Adolescent Development (3)	NF 28	Cultural and Ethnic Foods (3)	* SPCH 26	Interpersonal Communication (3)
COUN 5	Career/Life Planning (3)	* PSYC 14	Developmental Psychology (3)	* SPCH 26H	Interpersonal Communication - H (3)

# 

Step 1

Select Associate Degree general education courses

Step 2

Highlight the courses that would be good to take in your first semester.

Step 3

Share: Which classes did you choose? What are you looking forward to learning in these classes?

# Use Your MAP sheet

Name:	ID: A
N	IT. SAC FIRST SEMESTER MOUNTIE ACADEMIC PLAN (MAP)
Student Status:  New Returning Previously attended another college	This abbreviated student educational plan provides first semester course options that reflect your academic goal.  Note: By the 6th week of your first semester, you are encouraged to make an appointment with a counselor to create a comprehensive educational plan. Counseling appointments can be made inperson at the front counter (Bldg. 9B, second floor), or by calling (909) 274-4380.

- 1. Choose two **general education** classes and add them to your 1st semester MAP
- 2. Are your major classes also general education requirements?
- 3. Are you a science major? If not, wait to take a science course.
- 4. Are you eligible for the course? Check for prerequisite before writing down classes

FIRST SEMESTER COURSE OPTIONS: (Choose from the list below when registering)							
Suggested type of class	Course Name	Prerequisites	Units				
English							
Math							
Coun							
GE or Major							
GE or Major							
GE or Major							
GE or Major							

# Consider adding a Counseling Class to your MAP Sheet

COUN 1-Introduction to College, or COUN 2-College Success Strategies, or COUN 5-Career & Life Planning

#### The First Semester Plan

Course 1: English/LERN/AMLA

Course 2: Math/LERN

Course 3: General Education (GE) and/or Major (what you plan to study)

Course 4: COUN 1-Introduction to College, or COUN 2-College Success Strategies, or COUN 5-Career & Life Planning, or Reading, Study Skills, Electives

#### Know your college deadlines

- Drop for non-payment of college fees
- Refunds: tuition and books
- Drop without and with a "W" (withdrawal)

#### First day of class

- Attend all classes in which you are enrolled
- √ Be on time or you may be dropped from the class
- Attend all classes in which you are waitlisted

#### Mt. San Antonio College Student Schedule/Receipt Fall 2014

#### Schedule for Joe Mountaineer A01768659 24-SEP-2014

Your Registration Begins: 23 JUL 2014 at 10:00

Enrolle	d Course	es									
Crn	Subj	Crse	Title	Crd	Start Date	End Date	Times	Da	ys	Bld	Rm
20195	ENGL	67	Writing Fundamentals	4.0	25-AUG-14	14-DEC-14	12:00- 2:05pm	Т	R	40	123
20980	READ	90	Preparing for College Reading	3.0	25-AUG-14	14-DEC-14	3:00-4:25pm	M V	V	6	131
21741	MATH	51	Elementary Algebra	4.0	25-AUG-14	14-DEC-14	2:15-4:20pm	M V	V	61	3410
23019	COUN	2	College Success	3.0	25-AUG-14	14-DEC-14	9:45-11:10am	T	R	21A	2
Addition	al Infor	mation	1								

Crn	Subj	Crse	Instructor	Email	Refund Deadline	Last Day to Drop Without a W	Last Day to Drop With a W
20195	<b>ENGL</b>	67	Gomez, Francisco J.	fgomez32@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
20980	READ	90	Lyons, Kelley L.	klyons3@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
21741	MATH	51	Parra, Heidi R.	hparra@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
23019	COUN	2	Trejo, Lyssette C.	ltrejo@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14

#### Account Information

Any unpaid fees that result after the semester begins will be placed on a financial hold. Financial holds will prevent students from enrollment, transcripts, withdrawals and prohibit access to certain campus services.

It is the student's responsibility to drop classes by the appropriate deadline as shown above. Students who remain enrolled after the refund deadline are not eligible for a refund and remain financially responsible for payment of fees even if they drop the class or are dropped by their insructor.

Refunds are processed when classes are dropped by the course refund deadline date (see above). You will receive a refund through your preference on your MtSAC Card. See <a href="http://imyportal.mtsac.edu">http://imyportal.mtsac.edu</a> for further information. For parking permit refund deadlines see the current <a href="Schedule of Classes">Schedule of Classes</a>.

Acc	count Summary for Joe Mounta	aineer /	A01768659				
	Account Balance: \$674.50						
Fall 2014							
Detail Code	Description	Charge	Payment	Balance			
ENRL	Enrollment	\$644.00		\$644.00			
HTHF	Health Fee	\$19.00		\$19.00			
SREP	Student Representation Fee	\$0.50		\$0.50			
STAF	Student Activity Fee	\$11.00		\$11.00			
	Term Charges	<b>: \$</b> 674.50					
	Term Credits	:	\$0.00				
	Term Balance	:		\$674.50			
		Previous	Balance:	\$0.00			
		Account	Balance:	\$674.50			

# Your 1st semester MAP has many class options



If the classes you chose are not available, look at your major sheet and GE sheet to find more options.

### **Managing Time**

#### Recommendation

#### Simple Rule:

 For every one hour of classroom time, allow two hours for H/W, study time, & other assignments

#### 3-unit class:

3 hours of classroom time

+ 6 hours of H/W & Assignments

9 hours total time

Full-time load = 12 units or 36 total hours

If you work:	Take <b>no more</b> than:		
40 hrs/wk	6 units		
30 hrs/wk	9 units		
20 hrs/wk	12 units		
5-15 hrs/wk	14-16 units		

### Samples of First Semester Load PART-TIME STUDENT Up to 6 units per semester

Engl 68	4 UNITS		
Coun 2	3 UNITS		
TOTAL	7 UNITS		

Math 50	3 UNITS
Coun 5	3 UNITS
TOTAL	6 UNITS

### **FULL-TIME STUDENT** 12+ units per semester

ENGL 68	4 UNITS
MATH 71	5 UNITS
Coun 2	3 UNITS
TOTAL	12 UNITS

ENGL 1A	4 UNITS
MATH 110	3 UNITS
COUN 5	3 UNITS
Mus 15	3 UNITS
TOTAL	13 UNITS



# Final Friendly Reminders

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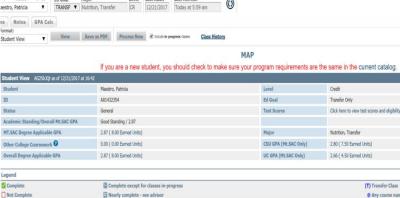
### Explore the **MAP** tool on the home tab at **inside.mtsac.edu**.

#### This tool helps you:

- Identify courses needed for a certificate, degree or transfer general education courses for CSU/UC
- Create a sample MAP that you can then share with a counselor to review and confirm courses to meet your educational goal
- Learn about major pathway templates based on certificate and/or degree offered at Mt SAC

#### Degree Works





Courses taken at other colleges may not appear in MAP. Please see a counselor for guidance if this is the case

THIS IS NOT AN AA-T / AS-T DEGREE AND CANNOT BE AWARDED BY MT. SAN ANTONIO COLLEGE			
Transfer General Education Patterns			
If you would like to see how your academic history applies to certificates and degrees offered at Mt. Si			
See CSU GE Requirements Below		See CSU GE Pattern section	
See IGETC Transfer CSU Requirements Below	Still Needed	See IGETC-CSU GE Pattern section	
See IGETC Transfer UC Requirements Below	Still Needed	See IGETC-UC GE Pattern section	
CSU GE Pattern			
Unmet conditions for this set of requirements:  Minimum Units unsatisfied Minimum classes unsatisfied			
ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING (9 UNITS)			
Select one course from each group.			
A-1: Oral Communication	Still Needed	3 Units in SPCH 1A or 1AH or 2 or 8 or 8H	
A-2: Written Communication	Still Needed	3 Units in ENGL 1A or 1AH	
🐉 A-3: Critical Thinking	PSYC 5	Reasoning/Problem Solve	8
SCIENTIFIC INQUIRY & QUANTITATIVE REASONING (9 UNITS)			
Select one course from each group. One (1) Lab course must be included in one of the Sciences. Lab r	must be a corresponding section	n to the lecture taken.	
☐ B-1: Physical Science - Select at Least One (1) Course	Still Needed	3 Units in ASTR 5 or 5H or 7 or 8 or CHEM 10 or 20 or 40 or 50 or 50H or OCEA 10 or 10H or PHSC 3 or 9 or PHYS 1 or 2AG or 2BG or 4A or 48 or	
B-2: Life Science - Select at Least One (1) Course	AGOR 1	Horticultural Science	В
B-3: Lab Science - Select One (1) Lecture & Lab Option	Still Needed	Choose from 1 of the following:	
Option 1: Lecture Courses, Including Labs		( 1 Class in ANAT 10A or 10B or 35 or 36 or BIOL 1 or 2 or 3 or 4 9 or PHYS 1 or 2AG or 2BG or 4A or 4B or 4C or 6A or 6B or MICI	

# Complete a Comprehensive Educational Plan by week 10 of your first-semester

- Complete the <u>counseling</u>
   <u>appointment postcard</u>
   before you leave. This
   card will be sent to you
   in September to remind
   you to schedule your
   counseling appointment.
- A comprehensive plan will improve future registration date/time.



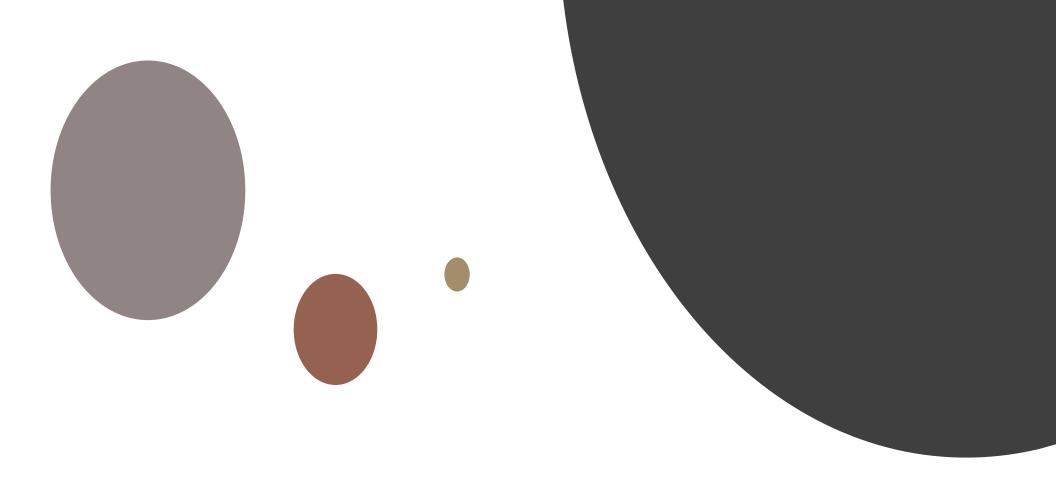
### MAP Survey

### **SURVEY**



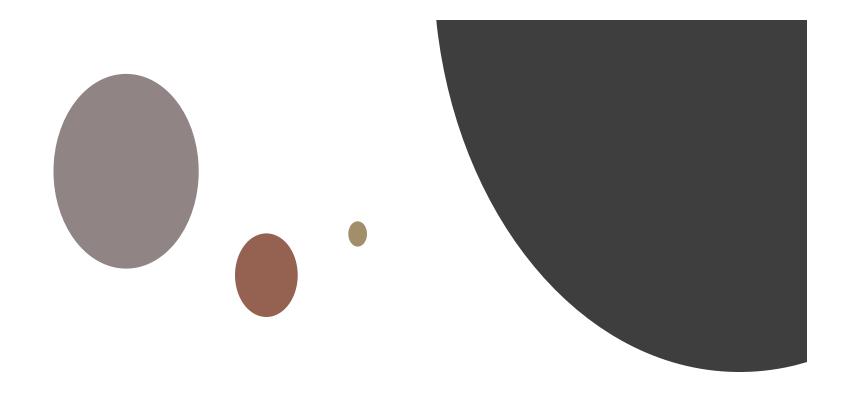
# Thank you for selecting Mt. SAC - A College of Champions!





# Transfer & Exploring Breakout-Session

How to transfer to 4-year University to earn a Bachelor Degree?



### Transfer

How to transfer to 4-year University to earn a Bachelor Degree?

#### Share with a partner the following:

- Where are you planning to transfer?
- Why are you interested in this institution?



#### What does it mean to transfer?





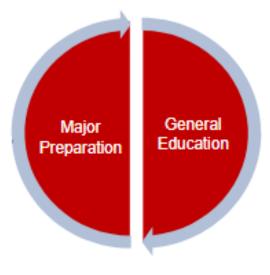
LOWER DIVISION COURSES

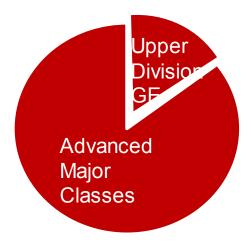


UPPER DIVISION COURSES









Univesity of



















Merced







Santa Barbara

Los Angeles

Irvine 🗩

Riverside

San Diego



#### **CSU Campus Map**







Sonoma . Maritime • Sacramento



an Francisco • San Jose .

Stanislaus

Monterey Bay

Fresno



SAN FRANCISCO STATE UNIVERSITY

HUMBOLDT STATE UNIVERSITY

San Luis Obispo .

Bakersfield



SACRAMENTO STATE





Channel Islands • Northridge • San Bernardino Los Angeles San
Dominguez Hills Pomona Long Beach . Fullerton

San Marcos

San Diego

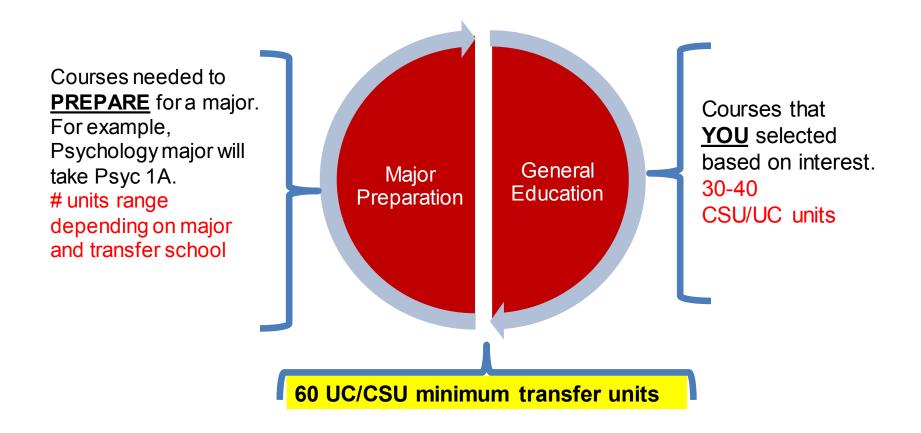


# Transfer Requirements

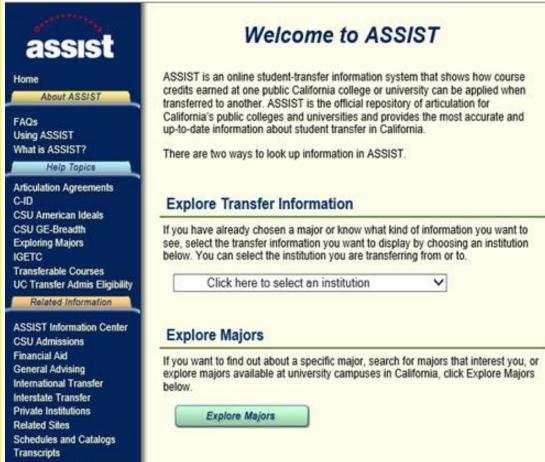
- REQUIRED COURSES:
  - English 1A
  - Critical Thinking
  - College Math
  - Oral Communication (CSU only)
- MAJOR PREPARATION:
  - ASSIST.org for major preparation <u>or</u>
  - AS-T/AA-T major courses (catalog)
- GENERAL EDUCATION:
  - CSU General Education pattern
  - UC General Education pattern (IGETC)
- MINIMUM CSU/UC TRANSFERABLE UNITS:
  - 60 units
- MINIMUM ADMISSIONS GPA:
  - 2.0/CSU and 2.8/UC\*

\*GPA is very competitive for <u>both</u> CSU and UC systems. Although these are minimum, it is extremely important to average 3.0 GPA or better

## Transfer *Preparation* Requirements







### Major Preparation - www.ASSIST.org

Many majors *require* completion of specific courses prior to transfer to be eligible or competitive for admission. Even if major courses are not required, it is highly recommended that you take major courses prior to transfer to prepare for future classes.

Major Preparation

#### Articulation Agreement by Major Effective During the 16-17 Academic Year

To: Cal Poly Pomona 16-18 General Catalog | From: Mount San Antonio College Quarter|16-17 General Catalog Ser

Semester

TEST 1

Articulation Agreement by Major
Effective during the 16-17 Academic Year
----Philosophy B.A.----

#### Student Transfer Achievement Reform (STAR) Act

A California Community College student who has earned the Associate Degree for Transfer (AA-T or AS-T) is granted priority admission to the CSU into a similar baccalaureate degree program with a guarantee of junior standing, as long as the student meets all prescribed admission requirements. Once admitted, the student will only be required to complete 90 additional quarter units to qualify for the similar baccalaureate degree.

Roadmaps outlining the recommended plan for completing the 90 additional quarter units for this major:

www.cpp.edu/~academic-programs/academic-advising/tools/tmc/index.shtml

Additional Associate Degree for Transfer information:

www.adegreewithaguarantee.com



CAL POLY POMONA

#### GENERAL EDUCATION COURSES:

Transfer students may satisfy General Education requirements by completing the CSU Breadth General Education Certification pattern, the Intersegmental General Education Transfer Curriculum (IGETC), or by completing an <a href="Associate Degree for Transfer (AA-T/AS-T)">Associate Degree for Transfer (AA-T/AS-T)</a> (<a href="www.adegreewithaguarantee.com">www.adegreewithaguarantee.com</a>). See your California community college counselor for more details.

#### REQUIRED CORE COURSES:

Cal Poly Pomona's major prep course

PHI	201	Introduction to Philosoph	y (4) PHIL 5	Introduction to	(3)
			I	Philosophy	
			OR		
			PHIL 5H	Introduction to	(3)
				Philosophy - Honors	
		OR	I	OR	
PHL	204	Ethical Problems of	(4)   PHIL 12	Introduction to Ethics	(3)
		Contemporary Life	OR		
			PHIL 12H	Introduction to Ethics	(3)
			I	- Honors	
		OR	1	OR	
PHI	206	Philosophy Through	(4)   No Compara	ble Course	



Mt. SAC Course equivalent

## Associate in Arts for Transfer (AA-T)

- Art History
- Communication
- English
- Geography
- History
- Journalism
- Music
- Political Science
- Psychology
- Sociology
- Studio Arts
- Theater Arts

# Associate in Science for Transfer (AS-T)

- Administrative Justice
- Business Administration
- Early Childhood Education
- Mathematics
- Nutrition
- Plant Sciences

# ADMINISTRATION OF JUSTICE, AS-T EXAMPLE

### **Required Courses**

Total Units	error i tana romina manda i india energia a sartiri a a	60
CSU General Edu	cation or IGETC Pattern 1	39-42
Total Units for M	ajor	18
or SOC 1H	Sociology - Honors	
SOC 1	Sociology	
or PSYC 1A	FIntroduction to Psychology - Honors	
PSYC 1A	Introduction to Psychology	
or MATH 11	OEHementary Statistics - Honors	
MATH 110	Elementary Statistics	
Choose two from	the following:	6
List B		
ADJU 50	Introduction to Forensics for Criminal Justice	
ADJU 20	Principles of Investigation	
ADJU 5	Community Relations	
ADJU 4	Legal Aspects of Evidence	
ADJU 2	Principles and Procedures of the Justice System	
Choose two from	the following:	6
List A		
ADJU 3	Concepts of Criminal Law	3
ADJU 1	The Administration of Justice System	3
Core Courses		

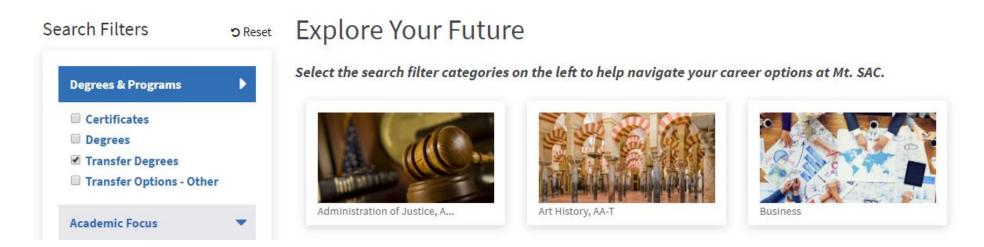
Courses may be double-counted with either CSU-GE or IGETC.

#### **Additional Notations**

# Where to find information on AA-T/ AS-T

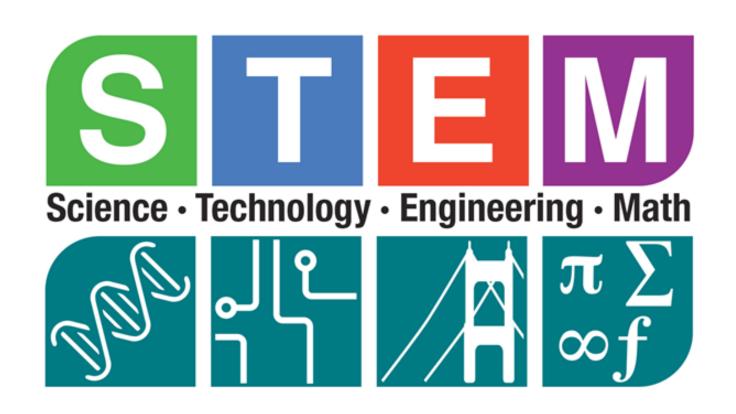
- 1. Go to <a href="https://www.mtsac.edu/catalog">www.mtsac.edu/catalog</a>
- 2. Click on Explore Degree and Certificate Programs
- 3. Select Transfer Degrees
- 4. Select specific AA-T/ AS-T for more information

## Programs at Mt. San Antonio College



# 

Considering a STEM major? Please inform your counselor for STEM advising.



## Considering a Private or Out-of-State University/ College? Let your counselor know.

















Step 1

www.ASSIST.ORG or www.mtsac.edu/catalog

Step 2

Print ONE major preparation sheet from a CSU/UC <u>or</u> print out an AA-T/ AS-T degree

Step 3

Share: Why did you select this major? Why did you select the school? What questions do you have about this activity?

# Use your MAP sheet

Name:	ID: A Date:
M	T. SAC FIRST SEMESTER MOUNTIE ACADEMIC PLAN (MAP)
Student Status:  New Returning Previously attended another college	This abbreviated student educational plan provides first semester course options that reflect your academic goal.  Note: By the 6th week of your first semester, you are encouraged to make an appointment with a counselor to create a comprehensive educational plan. Counseling appointments can be made inperson at the front counter (Bldg. 9B, second floor), or by calling (909) 274-4380.

- 1. Choose two **major** classes and add them to your 1st semester MAP. Taking **major** classes in your first semester is a great idea!
- 2. If you are still **exploring majors** you can wait. Choose additional **general education** classes or you can pick a class for a major you are interested in to try it out.
- 3. Make sure you meet the prerequisites for those classes

FIRST SEMESTER COURSE OPTIONS: (Choose from the list below when registering)							
Suggested type of class	Course Name	Prerequisites	Units				
English							
Math							
Coun							
GE or Major							
GE or Major							
GE or Major							
GE or Major							

# California State University General Education Overview

## Area A: English Language, Communication & Critical Thinking

- 1. Oral Communication
- 2. Freshman Composition
- 3. Critical Thinking

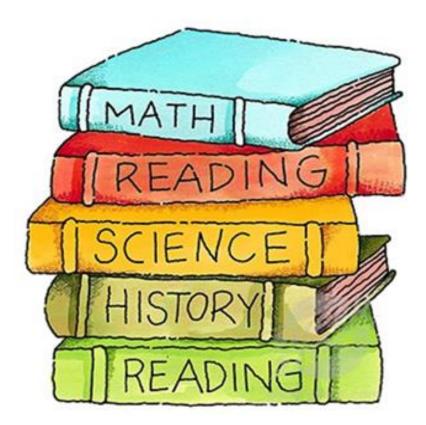
## **Area B: Scientific Inquiry & Quantitative Reasoning**

- 1. Physical Science
- 2. Life Science
- 3. Lab Activity
- 4. Mathematics/ Quantitative Reasoning

Area C 1 & 2: Arts & Humanities

**Area D1 & 2:** Social, Political and Economics and Elective

**Area E:** Lifelong Learning and Understanding



# A. English Language Communication and Critical Thinking (9 units minimum): Select at least one course from each group (A-1, A-2, A-3). A-1: Oral Communication

	· · · · · · · · · · · · · · · · · · ·								
B. Scientific Inquiry and Quantitative Reasoning (9 units minimum): Select one course from each group (B-1, B-2, B-4).									
B-1: Physi ASTR 5 ASTR 5H +ASTR 5L ASTR 7 ASTR 8	Intro. to Astronomy (3) Intro. to Astronomy - H (3) Astro. Observing Lab. (1) Geol. of Solar System (3) Stars, Galaxies, Universe (3)	+CHEM 51	General Cher General Cher Physical Geo Physical Geo	nistry II (5) nistry II - H (5) graphy (3)	+GEOL 8L GEOL 9 GEOL 10 METO 3 +METO 3L	Earth Science Lab. (1) Environmental Geology (3 Natural Disasters (3) Weather & Atmospheric (3 Weather & Atmos. Lab. (1)	+PHYS 2BG	Physics (4) General Physi General Physi Engineering P Engineering P	course cs (4) cs (4) 'hysics (5)
+CHEM 10 +CHEM 20 +CHEM 40 +CHEM 50	Chem. for Health Majors (5) Organic & Biochemistry (5) Intro. General Chemistry (5) General Chemistry I (5) General Chemistry I - H (5)		Geography La Physical Geo Geology of C Earth Science Earth Science	ab H (1) logy (4) California (3) se (3)	OCEA 10	Oceanography (3) Oceanography - H (3)	+PHYS 4C +PHYS 6A +PHYS 6B AP Exam:	Engineering P Physics with ( Physics with (	hysics (5) Calculus (5)
AGOR 1 +ANAT 10A +ANAT 10B +ANAT 35 +ANAT 36 ANTH 1	Ccience - Select at least of Horticultural Science (3) Intro. Human Anatomy (4) Intro. Human Physiology (4) Human Anatomy (5) Human Physiology (5) Biological Anthropology (3) Biol. Anthropology - H (3)	+ANTH 1L +BIOL 1 +BIOL 2 +BIOL 3 +BIOL 4 +BIOL 4H BIOL 6	Biol. Anthropo General Biolo Plant and Anir Ecology & Fi Biology for Ma Biology for Ma	ology Lab. (1) gy (4) mal Biology (4) eld Biology (4) ajors (4)	+BIOL 6L +BIOL 8 BIOL 17 BIOL 20 +BIOL 21 BIOL 25 BIOL 34	Humans & Environ. Lab. (2) Cell and Molecular Biol. (4) Neurobiol. & Behavior (3) Marine Biology (3) Marine Biology Lab. (1) Conservation Biology (3) Genetics (3)	+BIOL 34L +MICR 1 +MICR 22 PSYC 1B AP Exam:	Genetics Lab Principles of M Microbiology ( Biological Psy	ficrobiology (5)
B-3: Lab A	ctivity: This requirement is taken.	met by takin	g ONE of the	courses above	indicated by a	•			g section to the
B-4: Mathe BUSC 17 MATH 100 MATH 110 MATH 110H	Applied Business Stats. (3) Survey of College Math (3) Elementary Statistics (3) Elem. Statistics - H (3) Integrated Statistics (5)	ASONING - S MATH 120 MATH 130 MATH 140 MATH 150 MATH 160		natics (3) ora (4) Business (4) (3)	MATH 180 MATH 181 MATH 260 MATH 280	Calc. & Analytic Geom. (4) Calc. & Analytic Geom. (4) Calc. & Analytic Geom. (4) Linear Algebra (3)	PSYC 10  AP Exam:	Differential - Stats for Be S	ourse
* CHLD 10 * CHLD 10 * CHLD 11 COUN 5	O Child Growth & Development OHChild Growth & Development 1 Child & Adolescent Development of Career/Life Planning (3)	t - H(3)	NF 25 NF 25H NF 28 * PSYC 14	Essentials of Nu Essentials of Nu Cultural and Eth Developmental	trition (3) trition - H (3) nic Foods (3) Psychology	* SOC 15 CI * SPCH 26 In * SPCH 26H Ir	troduction to Put hild Developmen terpersonal Com nterpersonal Con	t (3) munication (3)	course
GEOG 30H * HIST 1 * HIST 3 * HIST 3H * HIST 4 * HIST 4H * HIST 7	H Geography of California – H History of the United States ( World History to 1500 (3) World History to 1500- H (3) World History Early to Prese World History Early to Prese History of the United States	(3) nt (3) nt - H (3)	* PSYC 14 * PSYC 14F * PSYC 15	African Americ Introduction to I Introduction to Developmental I Developmental	an Politics (3) Psychology (3 Psychology - I  I Psychology Psychology - Child Psychol	AP Exam: _ B) H (3) AP Exam: _ / (3) H (3)			

## Attention: It is recommended that you use one of the options below as part of the 9 units required in Area D.

## **CSU American Institutions & U.S. History Graduation Requirement:**

**Option 1:** HIST 7 (or 7H) + HIST 8 (or 8H)

Warning: If Option #1 is selected, DO NOT select another D6 course as your third Area D course.

## OR

**Option 2:** Completion of one course from U.S. History plus one course from American Institutions:

162	United	States	History	ľ
	VIIIIV	AIMINA	IIIOTO	,,

HIST 1 (3) HIST 8 (3) HIST 31 (3) HIST 7 (3) HIST 8H (3) HIST 36 (3) HIST 7H (3) HIST 30 (3) HIST 40 (3)

### American Institutions:

POLI 1 (3) POLI 25 (3) POLI 1H (3) POLI 35 (3)

The two courses from Option 1 or Option 2 may be used as part of the 9 units for AREA D.

# University California General Education Overview

## Area 1: English Communication & Critical Thinking

- 1. Freshman Composition
- 2. Critical Thinking

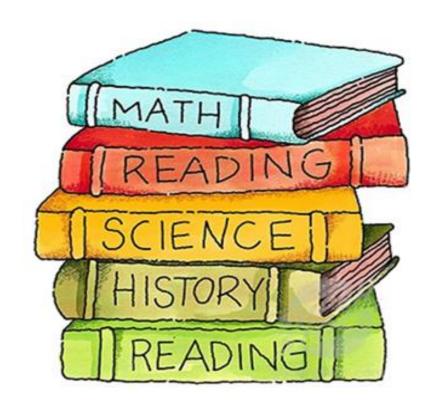
## **Area 2: Mathematical Concepts & Quantitative Reasoning**

Area 3: Arts & Humanities

**Area 4:** Social and Behavioral Sciences

**Area 5:** Physical and Biological Sciences

- 1. Physical Science
- 2. Life Science
- 3. Lab Activity



### ICETC (for IIC and CCII)

Cont. Intermediate Spanish (4)

SPAN 4

AREA 5. PHYSICAL AND BIOLOGICAL SCIENCES: Choose two courses, one physical science and one biological science, at least one must include a laboratory. Laboratory must be a corresponding section to the lecture taken. Laboratory courses are defined with a "+" sign.

science, at least one must include a laboratory. Laboratory must be a corresponding section to the lecture taken.										
courses are defined with a	"+" sign.									
ience:										
Introduction to Astronomy (3)	+GEOG 1L	Physical Geography Lab. (1)	+PHSC 3	Energy Science (4)						
Intro. to Astronomy - H (3)	+GEOG 1LH	Physical Geog. Lab H (1)	+PHSC 9	Physical Science (4)						
Astro. Observing Lab. (1)	+GEOL 1	Physical Geology (4)	+PHYS 1	Physics (4)						
Geol. of Solar System (3)	GEOL 7	Geology of California (3)	+PHYS 2AG	General Physics (4)						
Stars, Galaxies, Universe (3)	GEOL 8	Earth Science (3)	+PHYS 2BG	General Physics (4)						
Chem. for Health Majors (5)	GEOL 8H	Earth Science – H (3)	+PHYS 4A	Engineering Physics (5)						
Organic & Biochemisty (5)	+GEOL 8L	Earth Science Lab. (1)	+PHYS 4B	Engineering Physics (5)						
Intro. to General Chem. (5)	GEOL 9	Environmental Geology (3)	+PHYS 4C	Engineering Physics (5)						
General Chemistry I (5)	GEOL 10	Natural Disasters (3)	+PHYS 6A	Physics w/ Calculus (5)						
General Chemistry I - H (5)	METO 3	Weather & Atmospheric (3)	+PHYS 6B	Physics w/ Calculus (5)						
General Chemistry II (5)	+METO 3L	Weather & Atmos. Lab. (1)								
General Chemistry II - H (5)	OCEA 10	Intro. to Oceanography (3)	AP Exam:							
Elem. of Physical Geog. (3)	OCEA 10H	Intro. Oceanography- H (3) SE	LECT 1 CO	URSE 🛑						
Physical Geography - H (3)	+OCEA 10L	Intro. Oceanography Lab. (1)			Choose 1					
cience:		SE	LECT 1 CO	URSE 4 COI	rresponding					
Intro. Human Anatomy (4)	+BIOL 2	Plant and Animal Biology (4)	+BIOL 21	Marine Biology Laboratory (1)	lab:					
Intro. Human Physiology (4)	+BIOL 3	Ecology & Field Biol. (4)	BIOL 25	Conservation Biology (3)	ISIDI					
Human Anatomy (5)	+BIOL 4	Biology for Majors (4)	BIOL 34	Genetics (3)						
Human Physiology (5)	+BIOL 4H	Biology for Majors - H (4)	+BIOL 34L	Genetics Lab (1)						
Biological Anthropology (3)	BIOL 6	Humans & the Environ. (3)	+MICR 1	1 1 1 1						
Biol. Anthropology - H (3)	+BIOL 6L	Humans & the Environ. Lab (2)	+MICR 22	Microbiology (4)						
Biol. Anthropology Lab (1)	+BIOL 8	Cell & Molecular Biology (4)	PSYC 1B	Biological Psychology (3)						
General Biology (4)	BIOL 20	Marine Biology (3)	AP Exam:							
	Introduction to Astronomy (3) Intro. to Astronomy - H (3) Astro. Observing Lab. (1) Geol. of Solar System (3) Stars, Galaxies, Universe (3) Chem. for Health Majors (5) Organic & Biochemisty (5) Intro. to General Chem. (5) General Chemistry I (5) General Chemistry II (5) General Chemistry II (5) General Chemistry II (5) General Chemistry II - H (5) Elem. of Physical Geog. (3) Physical Geography - H (3)  clence: Intro. Human Anatomy (4) Intro. Human Physiology (4) Human Anatomy (5) Human Physiology (5) Biological Anthropology - H (3) Biol. Anthropology - H (3)	Introduction to Astronomy (3) +GEOG 1L +GEOG 1L +GEOG 1LH +GEOL 1 +GEOL 8 +GEOL 9 +GEOL 9 +GEOL 9 +GEOL 9 +GEOL 10 +GEO	ience:  Introduction to Astronomy (3) +GEOG 1L Physical Geography Lab. (1) Intro. to Astronomy - H (3) +GEOG 1L Physical Geog. Lab H (1) Astro. Observing Lab. (1) +GEOL 1 Physical Geology (4)  Geol. of Solar System (3) GEOL 7 Geology of California (3) Stars, Galaxies, Universe (3) GEOL 8 Earth Science (3) Chem. for Health Majors (5) GEOL 8H Earth Science - H (3) Organic & Biochemisty (5) +GEOL 8L Earth Science - H (3) Intro. to General Chem. (5) GEOL 9 Environmental Geology (3) General Chemistry I (5) GEOL 10 Natural Disasters (3) General Chemistry II (5) HETO 3 Weather & Atmospheric (3) General Chemistry II - H (5) OCEA 10 Intro. to Oceanography (3) General Chemistry II - H (5) OCEA 10L Intro. Oceanography Lab. (1)  Cience: Intro. Human Anatomy (4) +BIOL 2 Plant and Animal Biology (4) Human Anatomy (5) +BIOL 4 Biology for Majors - H (4) Human Physiology (5) +BIOL 4 Biology for Majors - H (4) Biological Anthropology (3) BIOL 6 Humans & the Environ. (3) Biol. Anthropology Lab (1) +BIOL 6 Cell & Molecular Biology (4)  Biological Biology (4) +BIOL 6 Cell & Molecular Biology (4)  Biology (4) +BIOL 6 Cell & Molecular Biology (4)	Courses are defined with a "+" sign.  Fence:  Introduction to Astronomy (3) +GEOG 1L Physical Geography Lab. (1) +PHSC 3 Intro. to Astronomy - H (3) +GEOG 1LH Physical Geog. Lab H (1) +PHSC 9 Astro. Observing Lab. (1) +GEOL 1 Physical Geology (4) +PHYS 1  Geol. of Solar System (3) GEOL 7 Geology of California (3) +PHYS 2AG Stars, Galaxies, Universe (3) GEOL 8 Earth Science (3) +PHYS 2BG Chem. for Health Majors (5) GEOL 8H Earth Science - H (3) +PHYS 4A Organic & Biochemisty (5) +GEOL 8L Earth Science Lab. (1) +PHYS 4B Intro. to General Chem. (5) GEOL 9 Environmental Geology (3) +PHYS 4C General Chemistry I (5) GEOL 10 Natural Disasters (3) +PHYS 6A General Chemistry II (5) METO 3 Weather & Atmospheric (3) +PHYS 6B General Chemistry II (5) Weather & Atmospheric (3) +PHYS 6B General Chemistry II - H (5) OCEA 10 Intro. to Oceanography (3) AP Exam:  Clem. of Physical Geog. (3) OCEA 10H Intro. Oceanography Lab. (1)  Clence:  Intro. Human Anatomy (4) +BIOL 2 Plant and Animal Biology (4) +BIOL 21 Intro. Human Physiology (5) +BIOL 4 Biology for Majors (4) BIOL 25 Human Physiology (5) +BIOL 4 Biology for Majors - H (4) +BIOL 34 Human Physiology (5) +BIOL 6L Humans & the Environ. (3) +MICR 1 Hillor Anthropology (4) +BIOL 6L Humans & the Environ. Lab (2) +MICR 22 Disl. Anthropology (4) +BIOL 6L Humans & Cell & Molecular Biology (4) PSYC 1B	Through the series of the seri					

World Lit. from 1650 (3)

History of Modern Asia (3)

С	IP	N
С	IP	N

**NOTE:** UC limits transfer credit for some courses. Students may review the UC Transfer Course Agreement (TCA) with an educational advisor or counselor in the Student Services Center. Students must see an educational advisor or counselor for IGETC certification.

# 

Step 1

Select CSU or UC (IGETC) general education

Step 2

Highlight the courses that would be good to take in your first semester.

Step 3

Share: Which classes did you choose? What are you looking forward to learning in these classes?

# Use Your MAP sheet

Name:	ID: A
N	IT. SAC FIRST SEMESTER MOUNTIE ACADEMIC PLAN (MAP)
Student Status:  New Returning Previously attended another college	This abbreviated student educational plan provides first semester course options that reflect your academic goal.  Note: By the 6th week of your first semester, you are encouraged to make an appointment with a counselor to create a comprehensive educational plan. Counseling appointments can be made inperson at the front counter (Bldg. 9B, second floor), or by calling (909) 274-4380.

- 1. Choose two **general education** classes and add them to your 1st semester MAP
- 2. Are your major classes also general education requirements?
- 3. Are you a science major? If not, wait to take a science course.
- 4. Are you eligible for the course? Check for prerequisite before writing down classes

FIRST SEMESTER COURSE OPTIONS: (Choose from the list below when registering)							
Suggested type of class	Course Name	Prerequisites	Units				
English							
Math							
Coun							
GE or Major							
GE or Major							
GE or Major							
GE or Major							

# Consider adding a Counseling Class to your MAP Sheet

COUN 1-Introduction to College, or COUN 2-College Success Strategies, or COUN 5-Career & Life Planning

## Sample: First Semester Plan

Course 1: English/LERN/AMLA

Course 2: Math/LERN

Course 3: COUN 1-Introduction to College, or COUN 2-College Success Strategies, or COUN 5-Career & Life Planning, or Reading, Study Skills, Electives

Course 4: General Education (GE) and/or Major (what you plan to study)

### Know your college deadlines

- Drop for non-payment of college fees
- Refunds: tuition and books
- Drop without and with a "W" (withdrawal)

### First day of class

- √ Attend all classes in which you are enrolled
- √ Be on time or you may be dropped from the class
- Attend all classes in which you are waitlisted

#### Mt. San Antonio College Student Schedule/Receipt Fall 2014

#### Schedule for Joe Mountaineer A01768659 24-SEP-2014

Your Registration Begins: 23 JUL 2014 at 10:00 r

Enrolle	ed Course	es										
Crn	Subj	Crse	Title	Crd	Start Date	End Date	Times		Days		Bld	Rm
20195	ENGL	67	Writing Fundamentals	4.0	25-AUG-14	14-DEC-14	12:00- 2:05pm		T	R	40	123
20980	READ	90	Preparing for College Reading	3.0	25-AUG-14	14-DEC-14	3:00-4:25pm	М	W		6	131
21741	MATH	51	Elementary Algebra	4.0	25-AUG-14	14-DEC-14	2:15-4:20pm	М	W		61	3410
23019	COUN	2	College Success	3.0	25-AUG-14	14-DEC-14	9:45-11:10am		T	R	21A	2
Additio	nal Infon	mation										

Additional information							
Crn	Subj	Crse	Instructor	Email	Refund Deadline	Last Day to Drop Without a W	Last Day to Drop With a W
20195	<b>ENGL</b>	67	Gomez, Francisco J.	fgomez32@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
20980	READ	90	Lyons, Kelley L.	klyons3@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
21741	MATH	51	Parra, Heidi R.	hparra@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14
23019	COUN	2	Trejo, Lyssette C.	ltrejo@mtsac.edu	05-SEP-14	07-SEP-14	31-OCT-14

#### Account Information

Any unpaid fees that result after the semester begins will be placed on a financial hold. Financial holds will prevent students from enrollment, transcripts, withdrawals and prohibit access to certain campus services.

It is the student's responsibility to drop classes by the appropriate deadline as shown above. Students who remain enrolled after the refund deadline are not eligible for a refund and remain financially responsible for payment of fees even if they drop the class or are dropped by their insructor.

Refunds are processed when classes are dropped by the course refund deadline date (see above). You will receive a refund through your preference on your MtSAC Card. See <a href="http://myportal.mtsac.edu">http://myportal.mtsac.edu</a> for further information. For parking permit refund deadlines see the current <a href="Schedule o">Schedule o</a> Classes.

Acc	count Summary for Joe Mounta	ineer A	A01768659		
	Account Balance: \$674.50				
Fall 2014					
Detail Code	Description	Charge	Payment	Balance	
ENRL	Enrollment	\$644.00		\$644.00	
HTHF	Health Fee	\$19.00		\$19.00	
SREP	Student Representation Fee	\$0.50		\$0.50	
STAF	Student Activity Fee	\$11.00		\$11.00	
	Term Charges: \$674.50				
	Term Credits : \$0.00				
,	Term Balance:			\$674.50	
		Previous	Balance:	\$0.00	
		Account	Balance:	\$674.50	

# Your 1st semester MAP has many class options



If the classes you chose are not available, look at your major sheet and GE sheet to find more options.

## **Managing Time**

### Recommendation

## Simple Rule:

 For every one hour of classroom time, allow two hours for H/W, study time, & other assignments

### 3-unit class:

3 hours of classroom time

+ 6 hours of H/W & Assignments

9 hours total time

Full-time load = 12 units or 36 total hours

If you work:	Take <b>no more</b> than:	
40 hrs/wk	6 units	
30 hrs/wk	9 units	
20 hrs/wk	12 units	
5-15 hrs/wk	14-16 units	

## Samples of First Semester Plans

## PART-TIME STUDENT Up to 6 units per semester

Engl 68	4 UNITS
Coun 2	3 UNITS
TOTAL	7 UNITS

Math 50	3 UNITS
Coun 5	3 UNITS
TOTAL	6 UNITS

# **FULL-TIME STUDENT**12+ units per semester

ENGL 68	4 UNITS
MATH 71	5 UNITS
Coun 2	3 UNITS
TOTAL	12 UNITS

ENGL 1A	4 UNITS
MATH 51	4 UNITS
COUN 5	3 UNITS
Mus 15	3 UNITS
TOTAL	14 UNITS



# Final Friendly Reminders

. . .

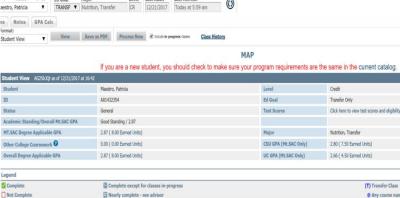
# Explore the **MAP** tool on the home tab at **inside.mtsac.edu**.

### This tool helps you:

- Identify courses needed for a certificate, degree or transfer general education courses for CSU/UC
- Create a sample MAP that you can then share with a counselor to review and confirm courses to meet your educational goal
- Learn about major pathway templates based on certificate and/or degree offered at Mt SAC

### Degree Works





Courses taken at other colleges may not appear in MAP. Please see a counselor for guidance if this is the case

THIS IS NOT AN AA-T / AS-T DEGREE AND CANNOT BE AWARDED BY MT. SAN ANTONIO COLLEGE			
Transfer General Education Patterns			
If you would like to see how your academic history applies to certificates and degrees offered at Mt. Si			
See CSU GE Requirements Below		See CSU GE Pattern section	
See IGETC Transfer CSU Requirements Below	Still Needed	See IGETC-CSU GE Pattern section	
See IGETC Transfer UC Requirements Below	Still Needed	See IGETC-UC GE Pattern section	
CSU GE Pattern			
Unmet conditions for this set of requirements:  Minimum Units unsatisfied Minimum classes unsatisfied			
ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING (9 UNITS)			
Select one course from each group.			
A-1: Oral Communication	Still Needed	3 Units in SPCH 1A or 1AH or 2 or 8 or 8H	
A-2: Written Communication	Still Needed	3 Units in ENGL 1A or 1AH	
🐉 A-3: Critical Thinking	PSYC 5	Reasoning/Problem Solve	8
SCIENTIFIC INQUIRY & QUANTITATIVE REASONING (9 UNITS)			
Select one course from each group. One (1) Lab course must be included in one of the Sciences. Lab r	must be a corresponding section	n to the lecture taken.	
☐ B-1: Physical Science - Select at Least One (1) Course	Still Needed	3 Units in ASTR 5 or 5H or 7 or 8 or CHEM 10 or 20 or 40 or 50 or 50H or 51 or 51H or GEOG 1 OCEA 10 or 10H or PHSC 3 or 9 or PHYS 1 or 2AG or 2BG or 4A or 48 or 4C or 6A or 68	
B-2: Life Science - Select at Least One (1) Course	AGOR 1	Horticultural Science	В
B-3: Lab Science - Select One (1) Lecture & Lab Option	Still Needed	Choose from 1 of the following:	
Option 1: Lecture Courses, Including Labs		( 1 Class in ANAT 10A or 10B or 35 or 36 or BIOL 1 or 2 or 3 or 4 9 or PHYS 1 or 2AG or 2BG or 4A or 4B or 4C or 6A or 6B or MICI	

# Complete a Comprehensive Educational Plan by week 10 of your first-semester

- Complete the <u>counseling</u>
   <u>appointment postcard</u>
   before you leave. This
   card will be sent to you
   in September to remind
   you to schedule your
   counseling appointment.
- A comprehensive plan will improve future registration date/time.



## MAP Survey

## **SURVEY**



# Thank you for selecting Mt. SAC - A College of Champions!

