

# Fast Trac IGETC (44-46 units)



# 100% online and mostly OER!

Summer	Fall		Winter	Spring	
(7-9 units)	1 <sup>st</sup> 8 weeks (10 units)	2 <sup>nd</sup> weeks (7 units)	(6 units)	1 <sup>st</sup> 8 weeks (6 units)	2 <sup>nd</sup> weeks (8 units)
ENGL 1A (4 units) MUS 15 (3 units) And maybe COUN 7 (2 units)	ENGL 1C (4 units) BIOL 20 (3 units) PSYC 1A (3 units)	SPCH 1A (4 units) HIST 36 (3 units)	SOC 130 (3 units) LIT 3 (3 units)	MATH 110 (3 units) POLI 25 (3 units) <b>OR</b> POLI 35 (3 units)	SPAN 1 (4 units) ASTR 5 (3 units) ASTR 5L (1 unit)

Summer: 7-9 units

ENGL 1A: Freshman Composition (OER for Trokkos & Lam) Area 1, Group A

MUS 15: Rock Music History & Appreciation Area 3, Arts

\* Could offer COUN 7: Introduction to the Transfer Process (2 units) since these students are on a Fast Track to Transfer.

#### Fall – 1<sup>st</sup> 8 Weeks: 10 units

ENGL 1C: Critical Thinking and Writing (OER for O'Brien and Olds) Area 1, Group B

BIOL 20: Marine Biology (OER with McKinney) Area 5, Biological Science

PSYC 1A: Introduction to Psychology Area 4

### Fall – 2<sup>nd</sup> 8 Weeks: 7 units

SPCH 1A: Public Speaking (OER all classes) *Area 1, Group C* HIST 36: Women in American History *Area 3, Humanities* 

#### Winter: 6 units

SOC 130: Introduction to LGBTQ Studies (OER with Cretney) Area 4

LIT 3: Multicultural American Literature Area 3, Humanities

## Spring – 1st 8 Weeks: 6 units

MATH 110: Elementary Statistics *Area 2 Mathematical Concepts and Quantitative Reasoning* POLI 35: African American Politics— *OR* — POLI 25: Latino Politics in the United States, *Area 4* 

#### Spring – 2<sup>nd</sup> 8 Weeks: 8 units

SPAN 1: Elementary Spanish UC Requirement

ASTR 5: Intro to Astronomy Area 5, Physical Science

ASTR 5L: Intro to Astronomy Lab Area 5, Physical Science Lab

Students who complete this Fast Trac may be able to step into a degree. After a year at Mt. SAC, they have a better idea of their major and finish major requirements for a degree in Summer 2, Fall 2, and Spring 2 if needed.