



Learning Communities | *GE Course Selection*

For Students Who Will Take GMS 91 in the Fall



Chicana and Chicano Studies | CCS 141A: History of the U.S. Fulfills an American Institutions GE requirement.

Gain an alternative insight into the history of the United States and a perspective valuable to your future in this region in CCS 141A. Learn about the many Spanish, Mexican and Chicano influences on U.S. history and compare the development of Mexico and the U.S. up to the year 1865. You must complete CCS 141B after taking this course in order to fulfill the American Institutions requirement.

Television, Film and New Media | TFM 160: Cinema as Art Fulfills a Humanities GE requirement.

In TFM 160, you will learn the history of cinema and cinema's influence on society. You will also learn the basics of film production and different styles of cinema in order to evaluate a variety of films.



Sociology | SOC 101: Introductory Sociology: The Study of Society Fulfills a Social Science GE requirement.

Open your eyes to the big picture in SOC 101. Begin to understand the forces behind social inequality, gender roles, deviance, social control and popular culture so that one day you can make changes for the better.

Chicano and Chicana Studies

OPTION 1:

RWS 296	Critical Reading	1.0 unit	MW 10:00
CCS141A	History of US	3.0 units	MWF 13:00
GMS 91	Developmental Math	3.0 units	MWF 12:00

TV, Film and New Media

OPTION 2:

RWS 296	Critical Reading	1.0 unit	MW 14:00
TFM 160	TV, Film and New Media	3.0 units	M 15:30
GMS 91	Developmental Math	3.0 units	MWF 13:00

OPTION 3:

RWS 296	Critical Reading	1.0 unit	MW 11:00
TFM 160	TV, Film and New Media	3.0 units	M 15:30
GMS 91	Developmental Math	3.0 units	MWF 9:00

OPTION 4:

RWS 296	Critical Reading	1.0 unit	MW 9:00
TFM 160	TV, Film and New Media	3.0 units	M 15:30
GMS 91	Developmental Math	3.0 units	MWF 11:00

Sociology

OPTION 5:

RWS 296	Critical Reading	1.0 unit	MW 10:00
SOC 101	Intro to Sociology	3.0 units	MW 9:00
SOC 101	Break Out Session		F 9:00
GMS 91	Developmental Math	3.0 units	MWF 12:00