

MINOR IN COMIC STUDIES

Program Learning Outcomes

- Analyze and express how comics uniquely convey meaning as a distinct medium, identifying significant formal features in their development and speaking to their purpose and contribution to storytelling;
- Articulate a broad understanding of the history and evolution of the comics medium, an awareness of existing and emerging genres and styles of comics across the globe;
- Articulate an awareness of historically significant creators, and the place of individual works in relation to larger contexts;
- Effectively communicate a narrative or idea through the comics form utilizing a variety of different approaches;
- Recognize the ways that they can employ the comics form to speak to real-world situations including an awareness and sensitivity of the way in which working with visual images can provoke different effects than working solely with text;
- Use comics form as a means of self-discovery and expression.

Comic Studies Minor – 12 units

Students completing the minor will be required to take one core course and 9 additional units of electives.

A minimum of 6 upper-division units are required to complete the minor.

All coursework used to satisfy the requirements of the minor must be completed with a minimum grade point average of 2.0.

Core (3 units)

Code	Title	Units
HUM/CMX 325		3

Electives (9 units)

Select at least three of the following for a total of at least 9 units:

Code	Title	Units
CMX/HUM/LS 304	Making Comics	3
CMX 540	Topics in Comics Studies	3
CMX/HUM 541	Manga	3
CMX 542	San Francisco Underground Comix	3
CMX 543	Queer Comics	3
CMX/HUM/LS 604	Advanced Comics Making	3
CMX/HUM 625	Advanced Readings in Comics	3
COMM 428	Health Communication in Visual and Graphic Medicine	2
ENG 300/ C W 501	Graphic Memoir and Biography	3
GER 620	German Comics in English: Encounters, Conflicts, and Changes	3
GEOG/PH 434	Geographies of Health and Health Care	3
HIST 304	Teaching History with Comics	3
WGS 580	Feminism and the Speculative: Another World is Possible	3