Digital Arts and Culture

The Digital Arts and Culture (DAC) area is interdisciplinary, combining courses in the areas of arts, humanities, social sciences, and information studies. The undergraduate program offers two learning tracks, a certificate and an multi-disciplinary major.

Programs

- Committee Interdisciplinary Major, BA: Digital Arts and Culture (http://catalog.uwm.edu/letters-science/digital-arts-culture/digital-arts-culture-ba)
- Digital Arts and Culture, Undergraduate Certificate (http://catalog.uwm.edu/letters-science/digital-arts-culture/digital-arts-culture-undergraduate-certificate)

Digital Arts and Culture Courses

DAC 199 Independent Study
1-3 cr. Undergraduate.
Independent work supervised by Digital Arts and Culture faculty or staff member. Written course proposal required prior to reg. For additional information, consult prog coord.
Prerequisites: 2.5 gpa; writ cons instr, prog coord, & asst dean for SAS.
Course Rules: Retakable w/chg in topic to 6 cr max.
Current Offerings: http://uwm.edu/schedule

DAC 289 Internship in Digital Arts and Culture, Lower Division
1-6 cr. Undergraduate.
Application of basic principles of Digital Arts and Culture in business, organizational, educational, political, or other appropriate setting.
Prerequisites: 2.5 gpa; cons supervising faculty member.
Course Rules: One cr earned for academic work based on 40 hours in internship. Retakable to 6 cr max.
Current Offerings: http://uwm.edu/schedule

DAC 296 UROP Apprenticeship, Lower Division
1-3 cr. Undergraduate.
Undergraduate research participation in a project developed with a supervising member of the faculty or staff.
Prerequisites: acceptance to UROP; prior or conc reg in UROP seminar.
Course Rules: One credit for 45 hrs research. Retakable to 9 cr max in any combination of UROP apprenticeship courses.
Current Offerings: http://uwm.edu/schedule

DAC 297 Study Abroad:
1-12 cr. Undergraduate.
Designed to enroll students in UWM sponsored program before course work level, content, and credits are determined and/or in specially prepared program course work.
Prerequisites: jr st; acceptance for Study Abroad Prog.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule

DAC 489 Internship in Digital Arts and Culture, Upper Division
1-6 cr. Undergraduate.
Application of advanced principles of Digital Arts and Culture in a business, organizational, educational, political, or other appropriate setting.
Prerequisites: jr st; 2.5 gpa; cons supervising faculty member.
Course Rules: One cr earned for academic work based on 40 hours in internship. Retakable to 6 cr max.
Last Taught: Spring 2017.
Current Offerings: http://uwm.edu/schedule

DAC 496 UROP Apprenticeship, Upper Division
1-3 cr. Undergraduate.
Advanced-level undergraduate research participation in a project developed with a supervising member of the faculty or staff.
Prerequisites: jr st; acceptance to UROP; prior or conc reg in UROP seminar.
Course Rules: One credit for 45 hrs research. Retakable to 9 cr max in any combination of UROP apprenticeship courses.
Current Offerings: http://uwm.edu/schedule

DAC 497 Study Abroad:
1-12 cr. Undergraduate.
Designed to enroll students in UWM sponsored program before course work level, content, and credits are determined and/or in specially prepared program course work.
Prerequisites: jr st; acceptance for Study Abroad Prog.
Course Rules: Retakable w/chg in topic.
Current Offerings: http://uwm.edu/schedule

DAC 661 Digital Engagement Seminar
3 cr. Undergraduate/Graduate.
Production of a digital portfolio demonstrating achievement of DAC program learning goals.
Prerequisites: declared DAC major; completion of 12 cr approved DAC courses.
Current Offerings: http://uwm.edu/schedule

DAC 699 Advanced Independent Study
1-3 cr. Undergraduate.
Independent work supervised by Digital Arts and Culture faculty or staff member. Writ course proposal req’d prior to reg. For add’l info, consult prog coord.
Prerequisites: jr st; 2.50 gpa; writ cons instr, prog coord, & asst dean for SAS.
Course Rules: Retakable w/chg in topic to 9 cr max.
Current Offerings: http://uwm.edu/schedule