B.F.A. in Graphic Design

"Graphic design is complex combinations of words and pictures, numbers and charts, photographs and illustrations that, in order to succeed, demands the clear thinking of a particularly thoughtful individual who can orchestrate these elements so they all add up to something distinctive, or useful, or playful, or surprising, or subversive or somehow memorable."

-Jessica Helfand

The Bachelor of Fine Arts (BFA) in Graphic Design is rigorous and challenging. The program emphasizes conceptual design methods, appropriate aesthetics, history, writing development, verbal articulation, and training in technology that prepare the student to enter the graphic design profession. Students have opportunities to explore all aspects of graphic design, such as packaging, illustration, information design, advertising design, web design, multimedia design, and book design. The progress of each student is reviewed at the end of the sophomore and junior year by the graphic design faculty evaluation of student portfolios in the Guggenheim Gallery. Seniors complete a semester-long internship in the graphic design profession, as well as participate in a required portfolio review jointly sponsored by the Orange County Chapter of the AIGA (American Institute of Graphic Arts) and Chapman's graphic design program. Courses include numerous visiting lecturers and professionals, field trips, gallery shows and realworld client projects.

The graphic design program has two 24-station Macintosh computer labs equipped with scanners, color printers, and plotters. With generous access to both the labs and the other studio spaces in the department, the student's creative life can continue 24 hours a day. The lab software is updated quarterly and computers are replaced every three years.

The graphic design faculty are working professionals as well as experienced design professors. Students meet one-on-one with their professors for advising, and mentoring and for committee meetings.

Please feel free to contact:

Associate Professor Eric Chimenti chimenti@chapman.edu

Professor Claudine Jaenichen jaeniche@chapman.edu

Assistant Professor Kathleen Kaiser kaiser@chapman.edu

Assistant Professor Jillian Warren jkimbrough@chapman.edu

Dr. Wendy Salmond, Chair salmond@chapman.edu

If you do not have a Graphic Design faculty advisor, please contact the Department of Art office at javonillo@chapman.edu.



TRACKING SHEET

B.F.A. in Graphic Design

2025-2026

| FALL SEMESTER | INTERTERM | SPRING SEMESTER | SUMMER | | | | | |
|--|---|---|---|--|--|--|--|--|
| FIRST YEAR | | | | | | | | |
| GD 102 Research Methods for Designers GD 103 Visualization | General Education | GD 104 Design I GD 105 Prototyping ART 195 Visual Thinking | | | | | | |
| SOPHOMORE | | | | | | | | |
| GD 200 Design II* GD 201 Typography* GD 212 Research Methods 2 *Students must receive a grade of B or higher before they can enroll without permission in subsequent GD classes. | General Education GD 305 Portfolio Workshop | GD 202 Interactive, UX and UI GD 203 Color GD 300 Design III Sophomore Portfolio Assessment | GD 308 Sustainable Design London Travel Course (Recommended elective) | | | | | |
| | GD 290 Inte | rnship (sugg.) | | | | | | |
| | JUN | IIOR | | | | | | |
| GD 302 Branding and Ad Design GD 310 Sustainability and More OR GD 312 Designing Tomorrow GD 307 Advanced Typography Art History Requirement (choose one) | GD 305 or GD 405 Portfolio Workshop | GD 304 History of Graphic Design GD 306 4D Design GD 402 Adv. Interaction UX/UI and Web Design Junior OC Portfolio Assessment | GD 308 Sustainable Design London Travel Course (Recommended Elective) | | | | | |
| | GD 390 Inter | nship (elective) | | | | | | |
| | SEN | IIOR | | | | | | |
| GD 400 Design IV Art History Requirement (choose one) GD 401 Business Practices/Pre Internship | GD 405 Portfolio Workshop | GD 303 Information Design GD 408 Graphic Design Portfolio GD 410 AI Research Through Design (elective) Senior OC Portfolio Assessment | | | | | | |
| GD | 490 Independent Internshi | p (Required Senior Capstone) | | | | | | |
| Not all courses are offered | every semester. Meet w | rith a Graphic Design full-time Facu | lty Advisor as soon | | | | | |

Students interested in a full semester study abroad program, should meet with a Graphic Design full-time

Faculty Advisor at the start of their 1st year to plan out academic requirements.

Bachelor of Fine Arts in Graphic Design



The BFA in Graphic Design is for students wishing to pursue graphic design in the larger context of professional applications and practices. Rigorous sequence of design studio classes is combined with courses that explore the history and theory of the discipline as well as the necessary techniques and software relevant to the field. The BFA prepares students for professional employment in the various fields of Graphic Design.

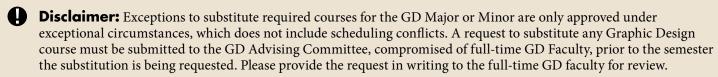
Program Opportunities

| OC Portfolio Review | Commpost newsletter | Graphic Design Internship |
|----------------------------|---------------------|---------------------------|
| VTLS (lectures & Symposia) | Ideation Lab | Graphic Design Club |

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|-------------------------------|--------|---|---|--|--------------------|-------------|
| Required Courses (66 credits) | | Two Art History Courses | | | (6 credits) | |
| | 102 | Research Methods for Designers | Two Elective Cou | rses from the fol | llowing | (6 credits) |
| GD | 103 | Visualization - Perspective, & Rendering | GD 229 | Creative Inters | sections: Art + De | esign |
| GD | 104 | Design I | GB 22 3 | (1 credit) | | |
| GD | 105 | Prototyping | GD 290 | Internship | | |
| ART | 195 | Visual Thinking (offered only in Spring) | GD 305 | Portfolio Worl | kshop | |
| GD | 200* | Design II | | (1 credit each and may be repeated for credit) | | |
| GD | 201* | Typography | GD 308 | Sustainable Design (London travel course) | | |
| GD | 202 | Interactive, UX and Web Design | GD 309 | Illustration | | |
| GD | 203 | Color | GD 311 | Disability, Accessibility, and Design | | |
| GD | 212 | Research Methods 2 | GD 390 | Internship | , | C |
| GD | 300** | Design III | GD 405 | Portfolio Wor | kshop | |
| GD | 302 | Branding & Ad Design | (1 credit each and may be repeated for credit) | | | |
| GD | 303 | Information Design | GD 406 | 6 Motion Design | | |
| GD | 304 | History of Graphic Design | GD 407 | D 407 Studio C (instructor approval only) | | |
| GD | 306** | 4D Design | GD 410 | 10 AI Research Through Design | | |
| GD | 307 | Advanced Typography | | | | |
| GD | 310*** | Sustainability and More Than Human Design Research | Total | | (7 | '8 CREDITS) |
| GD | 312*** | Designing Tomorrow: Ethics, Technology, and Social Vision | | | | |
| GD | 400 | Design IV | ONLY 9 CREDITS double counts for AI credit (THREE CLASSES) double counts for SI credit | | r AI credit | |
| GD | 401 | Business Practices/Pre Internship | | | r SI credit | |
| GD | 402 | Adv. Interaction UX/UI and Web Design | MAY DOUBLE COUNT double counts for VI credit double counts for GC credit double counts for CC credit | | | |
| GD | 408 | Graphic Design Portfolio | | | | |
| GD | 490 | Independent Internship | | | | |
| | | | | | | |

^{*}Students must receive a grade of "B" or higher in GD 200 and 201 before they can enroll in subsequent graphic design courses.

^{***} Students choose between GD 310 and GD 312 to fulfil major requirements.



All transfers students accepted in the BFA Graphic Design Program as a major must complete 3 years at Chapman (no exceptions). A maximum of 4 courses can be substituted from other institutions into the Graphic Design curriculum.

^{**}GD 300 and 306 are open only to Art majors; courses are taken in conjunction with required Portfolio Proficiency Assessment



General Education Program Themed Inquiry

Students complete a total of 12 units in a course cluster outside their designated degree program or major. Students who complete a second major or a minor fulfill this part of the GE program.

The Inter/Multidisciplinary Cluster provides students an opportunity to explore an area of interest from an inter/multidisciplinary focus: four related courses outside the student's designated degree program or major. At least two courses in the cluster must be upper division.

19th Century Studies

Africana Studies

American History

Ancient Philosophy

Asian Studies

Business and Economics

Central and Eastern European History and Culture

Chinese Studies

Comparative Religions

Computing Sciences

Cultures of the Classical World

Data Analytics

Design and Fabrication

Design and History Fundamentals in Cinematography

Disability Studies

Earth and Its Environment

Ethics

European History

The French/Francophone Studies

Game Development

German Studies

Global Ethics and Religion

History and Media

Histories and Religions of the East

History of the World

The Holocaust in Modern European History

Italian Studies

Japanese Studies

Jewish-Christian-Islamic Studies

Latin American Studies

Law and Public Policy

Leadership

Lesbian/Gay/Bisexual/Transgender/Queer Studies

Mathematics

Media, Culture and Society

Medieval and Renaissance Studies

The Modern Experience

Modern History

Narrative and Dramatic Literature

Philosophy, Knowledge and Reality

Physics

Pre-Modern History

Race and Ethnic Studies

Religion and the Arts

ROTC

Social History

Spanish Language and Linguistics

Technology, Science and Society

War and Society

Women's and Gender Studies

Suggested Minors

Computer Science prepares students for careers in software engineering, game development, integrated circuit design, embedded systems and web-based software development. Most computer science courses include a significant design project that provides an opportunity to apply the core principles of the class. Students work on practical problems with the goal to become productive in the workplace, day one.

Entrepreneurship Do you see yourself as an innovator, leader, and value creator? Are you interested in starting your own business or working with exciting start-up companies? This minor seeks to accomplish this through academic courses blending the best of business theory with exposure to the best of business practice. As globalization and technological advancement lead to increasing complexity in business affairs, the Argyros School of Business and Economics strives to meet the educational needs of the next generation of business leaders.

Game Development and Programming will prepare students to compete for positions in the rapidly growing areas of interactive media and game development. In addition to the games created for entertainment and educational purposes, there is an emerging genre of serious games designed to help make decisions in public policy, corporate management and health care. Our students will have the skills necessary to contribute to these emerging fields.

Creative and Cultural Industries Minor examines a vast array of cultural and creative activities, covering topics as diverse as media, fashion, tourism, museums, art galleries, publishing, video games, social media, emerging technologies, and visual cultures. This minor explores how such activities influence our understanding and experience of culture, and the wider social, political and economic implications of their development as industries.

Leadership Studies aspires to exemplify the institution's commitment to "Building Character; Transforming Lives." Participants' leadership capacities are expanded by blending classroom learning and theory with experiential exercises, simulations, self-assessments, case studies, field trips and retreats. It is particularly appropriate for students motivated to make a positive difference in the world through their lives and work, students who share a desire to learn ... to lead ... to serve.

Public Relations/Advertising will prepare you to put your creativity to work in business, non-profits, the arts or education. Storytellers today must use the media effectively to succeed. Our complete curriculum covers all aspects of planning, creating, and executing effective communications campaigns. And, our students have the added advantage of learning to become highly effective creators of the most powerful media of our time—for film, television, and the Internet.

Psychology provides a comprehensive understanding of human thinking and behavior using critical reasoning and clinical experience to identify and evaluate present theoretical and empirical models of behavior and to promote the development of new models.

Sociology provides the undergraduate foundation for pursuit of careers in social work, urban planning, public health, gerontology, medicine, law, criminal justice, and other fields in which knowledge of social institutions, social interaction, and the range of research techniques for studying social phenomena are needed.

If you have any questions or if you feel you need help deciding which direction to take with Inter/Multidisciplinary studies, feel free to contact your academic advisor.

This tracking sheet, and previous years' editions, can be found at www.chapman.edu/art.