

Graphic Design (Gx) Curriculum Map

Designmatters Minor in Social Innovation

- DM Minor Specific Requirement
- DM Minor & Core Major Overlapping Requirement
- Studio
- Elective
- Humanities & Sciences

	Designmatters Minor Requirements						Core Major Requirements							
8							Adv. Transmedia Studio 8 OR Adv. Print Studio 8 OR Adv. Motion Studio 8 OR Adv. VxD Studio 8	Studio Elective	Portfolio & Career Preparation					
7							Adv. Transmedia Studio 7 OR Adv. Print Studio 7 OR Sequential Design 3 OR Adv. PKG Studio 7 OR Adv. VxD Studio 7	7th Term Review	Business 101					
6								Mediatecture	Studio Elective					
5			● Elective TDS-TBD Designmatters Real-World TDS Eligible Terms: 5-8	● Elective TDS-TBD Designmatters Real-World TDS Eligible Terms: 5-8			Communication Design 5: Transmedia	Type 5: Transmedia OR Type 5: Motion	Visual Interaction Design 3: Advanced Interaction OR Advanced 3D Motion Graphics OR Package Design 3: Interactive Systems	Information Design	Graphic Design History 2			
4	● Studio GRPT-252 Communication Design 4: Identity Systems Eligible Terms: 4						Type 4: Editorial Print OR Type 4: Editorial Print for iPad OR Type 4: Editorial Space	Package Design 2: Branding Systems	4th Term Review	Visual Interaction Design 2: Web OR Motion Design 2	Graphic Design History 1			
3		● Studio GRPT-202 Communication Design 3: Narrative & Scale Eligible Terms: 3		● Humanities & Sciences HSOC-TBD Designmatters H+S Elective Eligible Terms: 3-6	● Humanities & Sciences HSOC-TBD Designmatters H+S Elective Eligible Terms: 3-6		Type 3: Context	Visual Interaction Design 1: Generative Design	Package Design 1: Design Principles	Intro to Modernism				
2						● Humanities & Sciences HSOC-100 Art of Research Eligible Terms: 2	Communication Design 2: Information & Context	Typography 2: Structure	Design 2: Structure & Color	Motion Design 1	Narrative Imaging			
1							Communication Design 1: Primer	Type 1: Letterforms	Digital Basics: Lynda.com	Design 1	Narrative Sketching	Critical Practice 1	Writing Studio	

Term