# Drexel University Catalog 2006 / 2007

#### **Table of Contents**

The Antoinette Westphal College of Media Arts and Design

About the College2
Majors
Architecture
2 + 4 Option
Part-Time Evening Option
Design and Merchandising
About the Major, Requirements, Plan of Study
Digital Media
About the Major, Requirements, Plan of Study
Fashion Design
About the Major, Requirements, Plan of Study
Film and Video
About the Major, Requirements, Plan of Study
Graphic Design
About the Major, Requirements, Plan of Study
Interior Design
About the Major, Requirements, Plan of Study
Music Industry
Music Technology and Production Concentration
Music Business and Law Concentration
Photography
About the Major, Requirements, Plan of Study
Screenwriting and Playwriting
About the Major, Requirements, Plan of Study
Studies in Media Arts and Design
About the Major, Requirements, Plan of Study
B.S. Design and Merchandising/MBA
B.S. Music Industry/MBA

#### Minors

Architecture	<u>78</u>
Art History	<u>79</u>
Dance	
Digital Media	
Music	
Performing Arts	
Screenwriting	
Theatre	
Video Production	



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# The Antoinette Westphal College of Media Arts and Design

<u>The Antoinette Westphal College of Media Arts and Design</u> nurtures creativity in media, design and the performing arts, and develops in its graduates the knowledge, skills and techniques necessary to assume leadership roles in creative enterprises, and to master the changing technologies on which media, design and the performing arts depend.

The Westphal College has successfully defined "doing the arts the Drexel way" which involves an emphasis on technology, innovation in curriculum, defining a market for programs and fostering "experiential learning," not just through co-op but also through our college model of student-centered studio instruction using "real world" problem solving among small groups of students to maximize individualized learning and professional growth. This approach balances creativity and practicality in the applied arts through hands-on learning under the tutelage of faculty who are practitioners in their fields.

The College is comprised of the following departments:

- Department of Architecture
- Department of Design
- Department of Media Arts
- Department of Performing Arts
- Department of Visual Studies

The College offers graduate curricula in architecture, arts administration, fashion design, digital media, television management and interior design. For more information contact the <u>College</u>.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# The Antoinette Westphal College of Media Arts and Design

#### The Drexel in London Program

The Drexel in London Program offers flexible schedules for study abroad, ranging from six-week summer sessions to two-term study and co-operative education programs in which students can earn up to 18 credits and a quarter of full-time co-operative education. The program's emphasis is on experiencing and understanding British culture and the visual media with a focus on the global implications of the merchandising and design industries. Students may select among the offered courses to create their own concentrations. Housing is provided in South Kensington, one of central London's most desirable residential sections. Drexel in London applications are administered by the Study Abroad office, 215-895-1704.

#### **Accelerated Dual Degree Programs**

Dual degree programs enable academically qualified students to earn both a bachelor's and an advanced degree in five years. High school seniors may apply to the following B.S./MBA programs:

- <u>B.S. Music Industry (Business Law concentration)/MBA</u>: This program offers the highly motivated and musically focused student a program that combines music theory and technology with the MBA degree. The program is available to Music Industry majors (4-year with co-op) only
- <u>B.S. in Design and Merchandising/MBA</u>: This program combines study in the areas of fashion retail merchandising or product development with the MBA degree. The program is available to Design and Merchandising majors (4-year with co-op) only.

#### **Accelerated Summer Courses**

With departmental permission, students may enroll in Visual Studies accelerated courses over the summer. These typically include courses in accelerated Design I, II, III; Introductory Drawing; Figure Drawing I and II; Multimedia Space; Performance; Materials; Sculpture, Painting, and Silkscreen.

Primarily these courses are offered so that new undergraduate transfer students and pre-graduate students can complete their future programs in an economical time frame. Students with some experience in studio coursework may be eligible to take accelerated courses. A portfolio review is required to required to determine eligibility.

#### **Enrichment Programs**

The Department of Architecture runs Summer Study Tours Abroad to Rome and Paris as elective course offerings in History and Theory. These programs focus the travel portion into three-week periods to accommodate student work commitments.

Modified: Jan 18, 2007		Contents	Index	Email	Search	Feedback	
------------------------------	--	----------	-------	-------	--------	----------	--



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture

The practice of architecture calls for creative thinking and aesthetic sensitivity, technical and management skills, inventive and scientific knowledge, cultural understanding and social responsibility, and the ability to communicate with those in related disciplines. Therefore, the curriculum of the Department of Architecture is broad, including courses in the physical and social sciences and the humanities as well as professional courses in the field of architecture. This broad education allows for various career objectives, both in architecture and in related fields.

#### **Advisement and Departmental Regulations**

Please refer to the department's General Counseling Guidelines to the Curriculum for a complete description of all departmental regulations and procedures, and for advice in selecting, sequencing, and scheduling coursework. These guidelines are available at the Office of the Department of Architecture at 3201 Arch Street.

#### Accreditation

The Bachelor of Architecture degree program at Drexel is accredited by the <u>National Architectural Accrediting Board</u> (NAAB). Please note that the *Two+Four Option* and the Part-Time Evening Program are both integral parts of the accredited Bachelor of Architecture degree program.

In the United States, most state registration boards require a degree from an accredited professional degree program as a prerequisite for licensure. The National Architectural Accrediting Board (NAAB), which is the sole agency authorized to accredit U.S. professional degree programs in architecture, recognizes three types of degrees: the Bachelor of Architecture, the Master of Architecture, and the Doctor of Architecture. A program may be granted a six-year, three-year, or two-year term of accreditation, depending on its degree of conformance with established educational standards.

Master's degree programs may consist of a preprofessional undergraduate degree and a professional graduate degree, which, when earned sequentially, comprise an accredited professional education. However, the preprofessional degree is not, by itself, recognized as an accredited degree.

#### Architecture vs Architectural Engineering

Because Drexel university offers two programs with "architecture" in their titles, it is useful to point out the significant differences between them:

Architects design buildings to meet people's spatial, organizational, and aesthetic needs; they also coordinate the building design process. After earning a Bachelor of Architecture Degree, graduates become registered architects by completing the required work experience and state licensing examinations.

*Architectural Engineers* specialize in the design of engineering systems within buildings. Architectural Engineers earn Bachelor of Science Degrees and become professional engineers with the required experience and state examinations.

Students whose interests are focused on the technological and engineering aspects of buildings should review Drexel's major in <u>Architectural Engineering</u> offered by the College of Engineering.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture - Part-time Evening Program

#### Part-time Evening Curriculum

The program, offered entirely in the evening, leads to a Bachelor of Architecture degree. The program is structured into three areas of study: the studio/thesis sequence (87 credits); required and elective architectural coursework (74 credits); and required university coursework (48 credits).

#### Calendar

The course of study usually takes seven years to complete, but students with transfer credits in studio design can accelerate their program. Students are expected to supplement their academic work through full-time employment in architectural offices. The studio courses and most required professional courses are offered in sequences during the fall, winter and spring quarters. Elective courses and required university courses are available during the summer quarter.

#### **Transfer Credits**

It is possible to transfer into the architecture program at Drexel. Transfer credit for comparable courses completed at accredited institutions will be awarded if grades of C or higher have been earned. Placement and credit in studio design courses will depend on a portfolio review of the students' academic design projects. In general advanced placement in design is awarded when students have successfully completed comparable studios in B.Arch. programs or in recognized pre-architecture transfer programs.

#### **Advisement and Departmental Regulations**

Please refer to the department's General Counseling Guidelines to the Curriculum for a complete description of all departmental regulations and procedures, and for advice in selecting, sequencing, and scheduling coursework. These guidelines are available at the Office of the Department of Architecture at 3201 Arch Street.

#### Accreditation

The Bachelor of Architecture degree program at Drexel is accredited by the <u>National Architectural Accrediting Board (NAAB)</u>.

In the United States, most state registration boards require a degree from an accredited professional degree program as a prerequisite for licensure. The National Architectural Accrediting Board (NAAB), which is the sole agency authorized to accredit U.S. professional degree programs in architecture, recognizes three types of degrees: the Bachelor of Architecture, the Master of Architecture, and the Doctor of Architecture. A program may be granted a six-year, three-year, or two-year term of accreditation, depending on its degree of conformance with established educational standards.

Master's degree programs may consist of a preprofessional undergraduate degree and a professional graduate degree, which, when earned sequentially, comprise an accredited professional education. However, the preprofessional degree is not, by itself, recognized as an accredited degree.

#### Architecture vs Architectural Engineering

Because Drexel university offers two programs with "architecture" in their titles, it is useful to point out the significant differences between them:

Architects design buildings to meet people's spatial, organizational, and aesthetic needs; they also coordinate the building design process. After earning a Bachelor of Architecture Degree, graduates become registered architects by completing the required work experience and state licensing examinations.

Architectural Engineers specialize in the design of engineering systems within buildings. Architectural Engineers earn Bachelor of Science Degrees and become professional engineers with the required experience and state examinations. Students whose interests are focused on the technological and engineering aspects of buildings should review Drexel's major in <u>Architectural Engineering</u> offered by the College of Engineering.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture

#### The Part-Time Evening Program

The Part-Time Evening Program leads to a Bachelor of Architecture degree. The course of study usually takes seven years to complete, but students with transfer credits in studio design can accelerate their program. Since all courses are offered in the evening, students are expected to supplement their academic work with full-time employment in architectural offices. Please contact the Department of Architecture at 215-895-2409 for further information.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**
- **Apply Online**

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture: Part-Time Evening Program

Bachelor of Architecture Degree: 209.0 credits.

#### **Degree Requirements**

#### **Required courses**

General education requirements		Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 181	Mathematical Analysis I	3.0
MATH 182	Mathematical Analysis II	3.0
MATH 183	Mathematical Analysis III	3.0
PHYS 182	Applied Physics I	3.0
PHYS 183	Applied Physics II	3.0
PHYS 184	Applied Physics III	3.0
	Humanities and social science electives	9.0
i	Free electives	12.0

Departmental requirements		Credits
ARCH 111	Studio 1-1	3.0
ARCH 112	Studio 1-2	3.0
ARCH 113	Studio 1-3	3.0
ARCH 121	Studio 2-1	3.0
ARCH 122	Studio 2-2	3.0
ARCH 123	Studio 2-3	3.0
ARCH 231	Studio 3-1*	3.0
ARCH 232	Studio 3-2	3.0
ARCH 233	Studio 3-3	3.0
ARCH 241	Studio 4-1	4.0
ARCH 242	Studio 4-2	4.0
ARCH 243	Studio 4-3	4.0
ARCH 351	Studio 5-1	4.0
ARCH 352	Studio 5-2	4.0
ARCH 353	Studio 5-3	4.0
ARCH 361	Studio 6-1*	4.0
ARCH 362	Studio 6-2	4.0
ARCH 363	Studio 6-3	4.0

ARCH 496	Thesis I	8.0
ARCH 497	Thesis II	8.0
ARCH 498	Thesis III	8.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page page for more details.

Required profe	Credits	
ARCH 14I	Architecture and Society I	3.0
ARCH 142 WI	Architecture and Society II	3.0
ARCH 143 WI	Architecture and Society III	3.0
ARCH 150	Introduction to CADD I	4.0
ARCH 153	Introduction to CADD II	4.0
ARCH 155	Basic Architectural Drawing	3.0
ARCH 156	Graphic Communication I	3.0
ARCH 161	Architectural Construction	3.0
ARCH 261	Environmental Systems I	3.0
ARCH 262	Environmental Systems II	3.0
ARCH 263	Environmental Systems III	3.0
ARCH 321 WI	General Lecture Series I	3.0
ARCH 322 WI	General Lecture Series II	3.0
ARCH 323 WI	General Lecture Series III	3.0
CIVE 261	Materials and Structural Behavior I	3.0
CIVE 262	Materials and Structural Behavior II	3.0
CIVE 263	Materials and Structural Behavior III	3.0

History and tl	12.0 Credits	
Three or four	of the following courses	
ARCH 341	Theories of Architecture I	3.0
ARCH 342	Theories of Architecture II	3.0
ARCH 343	Theories of Architecture III	3.0
ARCH 344	History of the Modern Movement I	3.0
ARCH 345	History of the Modern Movement II	3.0
ARCH 346	History of Philadelphia Architecture	3.0
ARCH 347	Summer Study Abroad (6 credits)	6.0
ARCH 348	Studies in Vernacular Architecture	3.0
ARCH 441	Urban Design Seminar I	3.0
ARCH 442	Urban Design Seminar II	3.0
ARCH 499	Special Topics in Architecture	3.0

Professional electives		Credits	
Any three of th	Any three of the following courses*		
ARCH 157	Graphic Communication II	3.0	
ARCH 421 WI	Environmental Psychology and Design Theory	3.0	
ARCH 431	Architectural Programming	3.0	
ARCH 432	The Development Process	3.0	

ARCH 435	Management Seminar I	3.0
ARCH 436	Management Seminar II	3.0
ARCH 451	Advanced Drawing	3.0
ARCH 455	Computer Applications in Architecture I	3.0
ARCH 456	Computer Applications in Architecture II	3.0
ARCH 461	Technology Seminar I	3.0
ARCH 462	Technology Seminar II	3.0
ARCH 465	Energy and Architecture	3.0
ARCH 499	Special Topics in Architecture	3.0
CIVE 400	Structural Design I	3.0
CIVE 401	Structural Design II	3.0
CIVE 402	Structural Design III	3.0
CIVE 464	Acoustics and Noise Control in Buildings I	3.0
CMGT 462	Construction Management I	3.0
CMGT 463	Value Engineering II	3.0
CMGT 363	Estimating I	3.0
PHTO 110	Photography	3.0
<u>VSST 111</u>	Figure Drawing I	3.0
VSST 202	Multimedia: Space	4.0
VSST 301	Painting I	4.0
VSST 311	Sculpture	4.0
	Other approved engineering courses	3.0

\* History and theory electives can also be used to satisfy professional elective requirements.

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's Writing-Intensive Course page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

#### **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture

/= - IIV

Bachelor of Architecture Degree: 209.0 credits

## Part-time Evening Program

#### **Recommended Plan of Study:**

#### First year

(Fall)		Credits
ARCH 111	Studio 1-1	3.0
ARCH 155	Basic Architectural Drawing	3.0
ENGL 101	Expository Writing and Reading	3.0
(Winter)		
ARCH 112	Studio 1-2	3.0
ARCH 156	Graphic Communication I	3.0
ENGL 102	Persuasive Writing and Reading	3.0
(Spring)		
ARCH 113	Studio 1-3	3.0
ARCH 161	Architecture Construction	3.0
ENGL 103	Techniques of Analysis Evaluation	3.0
(Summer)		
ARCH 150	Introduction to CADD I	4.0
	Total credits	31.0

#### Second year

(Fall)		Credits
ARCH 121	Studio 2-1	3.0
ARCH 14I WI	Architecture and Society I	3.0
MATH 181	Mathematical Analysis I	3.0
(Winter)		
ARCH 122	Studio 2-2	3.0
ARCH 142 WI	Architecture and Society II	3.0
MATH 183	Mathematical Analysis II	3.0
(Spring)		
ARCH 123	Studio 2-3	3.0
ARCH 143 WI	Architecture and Society III	3.0
MATH 182	Mathematical Analysis III	3.0
(Summer)		
ARCH 153	Introduction to CADD II	4.0

#### Third year

(Fall)		Credits
ARCH 231	Studio 3-1*	3.0
PHYS 182	Applied Physics I	3.0
	Humanities or social sciences elective	3.0
(Winter)		
ARCH 232	Studio 3-2	3.0
PHYS 183	Applied Physics II	3.0
	Humanities or social sciences elective	3.0
(Spring)		
ARCH 233	Studio 3-3	3.0
PHYS 184	Applied Physics III	3.0
	Humanities or social sciences elective	3.0
	Total credits	27.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page page for more details.

Fourth year	
	Credits
Studio 4-1	4.0
Environmental Systems I	3.0
Materials and Structural Behavior I	3.0
Studio 4-2	4.0
Environmental Systems II	3.0
Materials and Structural Behavior II	3.0
Studio 4-3	4.0
Environmental Systems III	3.0
Materials and Structural Behavior III	3.0
Total credits	30.0
	Studio 4-1         Environmental Systems I         Materials and Structural Behavior I         Studio 4-2         Environmental Systems II         Materials and Structural Behavior II         Studio 4-3         Environmental Systems III         Materials and Structural Behavior II

### Fourth year

#### Fifth year

	Credits
Studio 5-1	4.0
General Lecture Series I	3.0
History/Theory elective	3.0
Studio 5-2	4.0
General Lecture Series II	3.0
History/Theory elective	3.0
Studio 5-3	4.0
General Lecture Series III	3.0
History/Theory elective	3.0
	General Lecture Series I History/Theory elective Studio 5-2 General Lecture Series II History/Theory elective Studio 5-3 General Lecture Series III

(Fall)		Credits
ARCH 361	Studio 6-1*	4.0
	History/Theory elective	3.0
	Free elective	3.0
(Winter)		
ARCH 362	Studio 6-2	4.0
	Professional elective	3.0
	Free elective	3.0
(Spring)		
ARCH 363	Studio 6-3	4.0
	Professional elective	3.0
	Free elective	3.0
	Total credits	30.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page page for more details.

	Seventh year (Thesis)	
(Fall)		Credits
ARCH 496	Thesis I	8.0
	Professional elective	3.0
(Winter)		
ARCH 497	Thesis II	8.0
	Free elective	3.0
(Spring)		
ARCH 498	Thesis III	8.0
	Total credits	33.0

#### Sixth year

Top

Modified: Jan 18, 2007 <sup>H</sup>	Home	Contents	Index	Email	Search	Feedback
---	------	----------	-------	-------	--------	----------



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

#### **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture

#### The Two+Four Program

The Two+Four Option is an accelerated route into the part-time evening degree program in architecture leading to a Bachelor of Architecture degree. The two years of full-time study address the basic principles of architectural design and cover fundamental University core requirements in the arts and sciences as well as those job-related skills that are needed for entry-level professional positions. A comprehensive review of performance will take place after the first year to ensure that students are making sufficient progress in all areas.

After successfully completing the minimum requirements of the full-time phase, students will start full-time employment and continue their studies on a part-time basis in the evening program for four additional years. In the Two+Four sequence, 101 of the 209 credits required for graduation are completed in the first two years.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**
- **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture: 2 + 4 Program

Bachelor of Architecture Degree: 209.0 credits.

#### **Degree Requirements**

#### **Required courses**

General educ	Credits	
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 101	Introduction to Analysis I	4.0
MATH 102	Introduction to Analysis II	4.0
PHYS 103	General Physics I	4.0
PHYS 104	General Physics II	4.0
<u>UNIV 101</u>	The Drexel Experience	2.0
	Humanities and social science electives	9.0
	Free electives	12.0

Required studio design sequence (2+4 option)		Credits
ARCH 101	Studio 1-A	4.5
ARCH 102	Studio 1-B	4.5
ARCH 103	Studio 2-A	4.5
ARCH 104	Studio 2-B*	4.5
ARCH 105	Studio 3-A	4.5
ARCH 106	Studio 3-B	4.5
ARCH 241	Studio 4-1*	4.0
ARCH 242	Studio 4-2	4.0
ARCH 243	Studio 4-3	4.0
ARCH 351	Studio 5-1	4.0
ARCH 352	Studio 5-2	4.0
ARCH 353	Studio 5-3	4.0
ARCH 361	Studio 6-1*	4.0
ARCH 362	Studio 6-2	4.0
ARCH 363	Studio 6-3	4.0
ARCH 496	Thesis I	8.0
ARCH 497	Thesis II	8.0
ARCH 498	Thesis III	8.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page for more details.

Required profe	Credits	
ARCH 14I	Architecture and Society I	3.0
<u>ARCH 142 WI</u>	Architecture and Society II	3.0
<u>ARCH 143 WI</u>	Architecture and Society III	3.0
ARCH 150	Introduction to CADD I	4.0
ARCH 151	Architectural Drawing I	3.0
ARCH 152	Architectural Drawing II	3.0
ARCH 153	Introduction to CADD II	4.0
ARCH 161	Architectural Construction	3.0
ARCH 261	Environmental Systems I	3.0
ARCH 262	Environmental Systems II	3.0
ARCH 263	Environmental Systems III	3.0
ARCH 321 WI	General Lecture Series I	3.0
ARCH 322 WI	General Lecture Series II	3.0
<u>ARCH 323 WI</u>	General Lecture Series III	3.0
CIVE 261	Materials and Structural Behavior I	3.0
CIVE 262	Materials and Structural Behavior II	3.0
CIVE 263	Materials and Structural Behavior III	3.0

History and t	heory electives	12.0 Credits
Three or four	of the following courses	
<u>ARCH 341</u>	Theories of Architecture I	3.0
ARCH 342	Theories of Architecture II	3.0
ARCH 343	Theories of Architecture III	3.0
ARCH 344	History of the Modern Movement I	3.0
ARCH 345	History of the Modern Movement II	3.0
ARCH 346	History of Philadelphia Architecture	3.0
ARCH 347	Summer Study Abroad (6 credits)	6.0
ARCH 348	Studies in Vernacular Architecture	3.0
ARCH 441	Urban Design Seminar I	3.0
ARCH 442	Urban Design Seminar II	3.0
ARCH 499	Special Topics in Architecture	3.0

#### **Professional electives**

#### 9.0 Credits

Any three of the following courses*				
ARCH 157	Graphic Communication II	3.0		
<u>ARCH 421 WI</u>	Environmental Psychology and Design Theory	3.0		
ARCH 431	Architectural Programming	3.0		
ARCH 432	The Development Process	3.0		
ARCH 435	Management Seminar I	3.0		
ARCH 436	Management Seminar II	3.0		
ARCH 451	Advanced Drawing	3.0		

ARCH 455	Computer Applications in Architecture I	3.0
ARCH 456	Computer Applications in Architecture II	3.0
ARCH 461	Technology Seminar I	3.0
ARCH 462	Technology Seminar II	3.0
ARCH 465	Energy and Architecture	3.0
ARCH 499	Special Topics in Architecture	3.0
<u>CIVE 400</u>	Structural Design I	3.0
CIVE 401	Structural Design II	3.0
CIVE 402	Structural Design III	3.0
CIVE 464	Acoustics and Noise Control in Buildings I	3.0
<u>CMGT 462</u>	Construction Management I	3.0
<u>CMGT 463</u>	Value Engineering II	3.0
CMGT 363	Estimating I	3.0
PHTO 110	Photography	3.0
<u>VSST 111</u>	Figure Drawing I	3.0
VSST 202	Multimedia: Space	4.0
VSST 301	Painting I	4.0
VSST 311	Sculpture	4.0
	Other approved engineering courses	3.0

\* History and theory electives can also be used to satisfy professional elective requirements.

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's Writing-Intensive Course page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

#### **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## Architecture

Bachelor of Architecture Degree: 209.0 credits.

## 2 + 4 Program

#### **Recommended Plan of Study:**

#### Freshman year

Term 1		Credits
ARCH 101	Studio 1-A	4.5
ARCH 151	Architectural Drawing I	3.0
ENGL 101	Expository Writing and Reading	3.0
<u>MATH 101</u>	Mathematical Analysis I	4.0
<u>UNIV 101</u>	The Drexel Experience I	1.0
	Total credits	15.5

Term 2		Credits
ARCH 102	Studio 1-B	4.5
ARCH 150	Introduction to CADD I	4.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Mathematical Analysis II	4.0
UNIV 101	The Drexel Experience II	1.0
	Total credits	16.5
-		

Term 3		Credits
ARCH 103	Studio 2-A	4.5
ARCH 152	Architectural Drawing II	3.0
ENGL 103	Techniques of Analysis Evaluation	3.0
	Humanities or social science elective	3.0
	Free elective	3.0
	Total credits	16.5

#### Sophomore year

Term 4		Credits
ARCH 104	Studio 2-B*	4.5
ARCH 14I WI	Architecture and Society I	3.0
ARCH 153	Introduction to CAD II	4.0
PHYS 103	General Physics I	4.0

**Total credits** 

3.0 18.5

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page for more details.

Term 5		Credits
ARCH 105	Studio 3-A	4.5
ARCH 142 WI	Architecture and Society II	3.0
PHYS 104	General Physics II	4.0
	Humanities or Social Science elective	3.0
	Free elective	3.0
	Total credits	17.5

Term 6		Credits
ARCH 106	Studio 3-B	4.5
ARCH 143 WI	Architecture and Society III	3.0
ARCH 161	Architecture Construction	3.0
	Free electives	6.0
	Total credits	16.5

#### Third year (Part-time)

(Fall)		Credits
ARCH 241	Studio 4-1*	4.0
CIVE 261	Materials and Structural Behavior I	3.0
(Winter)		
ARCH 242	Studio 4-2	4.0
CIVE 262	Materials and Structural Behavior II	3.0
(Spring)		
ARCH 243	Studio 4-3	4.0
CIVE 263	Materials and Structural Behavior III	3.0
(Summer)		
	History/Theory elective	3.0
	Professional elective	3.0
	Total credits	27.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page for more details.

#### Fourth year (Part-time)

	Credits
Studio 5-1	4.0
Environmental Systems I	3.0
Studio 5-2	4.0
Environmental Systems II	3.0
Studio 5-3	4.0
	Environmental Systems I Studio 5-2 Environmental Systems II

ARCH 263	Environmental Systems III	3.0
(Summer)		
	Two History/Theory electives	6.0
	Total credits	27.0

#### Fifth year (Part-time)

(Fall)		Credits
ARCH 361	Studio 6-1*	4.0
ARCH 321 WI	General Lecture Series I	3.0
(Winter)		
ARCH 362	Studio 6-2	4.0
ARCH 322 WI	General Lecture Series II	3.0
(Spring)		
ARCH 363	Studio 6-3	4.0
ARCH 323 WI	General Lecture Series III	3.0
(Summer)		
	Professional elective	3.0
	Total credits	24.0

\*Prior to taking this course student must meet the Department of Architecture's minimum studio advancement requirements. See the Department's <u>Advising Guidelines</u> web page for more details.

#### Sixth year (Part-time)

(Fall)		Credits
ARCH 496	Thesis I	8.0
	History/Theory elective	3.0
(Winter)		
ARCH 497	Thesis II	8.0
	Professional elective	3.0
(Spring)		
ARCH 498	Thesis III	8.0
	Total credits	30.0

Top

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Design and Merchandising**

The Design and Merchandising program and the Antoinette Westphal College of Media Arts & Design prepares students for the challenges of the business and design world. Students learn to create, merchandise, market, promote and distribute fashion design and related products. The Design and Merchandising program, through study in the U.S. and options to study abroad, provides students with the skills to become leaders and to adapt to an ever changing world.

The Design and Merchandising major prepares students to make merchandising and marketing decisions based on a knowledge of visual/aesthetic and business considerations. Design and Merchandising students develop an appreciation for style, product quality, and design; learn to communicate verbally and visually about design; and gain the business skills and knowledge required to promote and defend an aesthetically grounded point of view in the marketplace.

Design and Merchandising majors typically focus study in the areas of fashion and fashion-related retail merchandising or product development. Elective credits may be used for a concentration in retail merchandising and management, product development and merchandise management, lifestyle product development and management, special events planning and promotion, computer imaging for design and merchandising, or marketing. Elective credits may also providing students with an option to minor in business administration, another discipline, or to pursue their specific educational goals.

For more information about this major, visit the College's <u>Design and</u> <u>Merchandising</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

## **Design and Merchandising**

Bachelor of Science Degree: 180.0 credits

#### **Degree Requirements**

#### **Required courses**

General education requirements		Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
<u>MATH 119</u>	Mathematical Foundations for Design	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	2.0
	Arts and humanities electives	9.0
	Social science electives	9.0
	Free electives	29.0

#### Visual studies requirements

#### Credits

3.0 3.0 3.0 3.0
3.0
3.0
4.0
4.0
4.0
3.0
3.0
4.0
4.0
1.0
4.0

ACCT 115	Financial Accounting Foundations	4.0
ARTH 300 V	VI_History of Modern Design	3.0
DSMR 201	Analysis of Product	3.0
DSMR 210	Presentation Techniques in Design and Merchandising	3.0
DSMR 211	Computer Design for Design and Merchandising	3.0
DSMR 231	Introduction to Retail Management	3.0
DSMR 232	Retail Buying and Merchandising Management	4.0
DSMR 310	Computer Integrated Mechandise Management	3.0
DSMR 311	Visual Merchandising I	4.0
DSMR 433	Fashion Product Knowledge and Development	3.0
<u>DSMR 477</u> <u>WI</u>	Design and Merchandising Seminar	3.0
DSMR 496 V	<u>M</u> Senior Problem in Design and Merchandising	3.0
ECON 201	Economics I	4.0
ECON 202	Economics II	4.0
FASH 201	Survey of the Fashion Industry	3.0
MKTG 301 V	VI Introduction to Marketing Management	4.0
VSCM 100	Computer Imaging I	3.0
	Art history electives	6.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### **Recommended Plan Of Study**

# BS Design and Merchandising, Spring/Summer Co-Op 4 YR UG Co-op Concentration

Term 1		Credits
ENGL 101	Expository Writing and Reading	3.0
FASH 201	Survey of the Fashion Industry	3.0
PHYS 121	Physical Science for Design I	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
VSST 101	Design I	4.0
	Term Credits	15.0
Term 2		Credits
ENGL 102	Persuasive Writing and Reading	3.0
<b>PHYS 122</b>	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	1.0
VSST 102	Design II	4.0
VSST 110	Introductory Drawing	3.0
	Term Credits	15.0
Tarra 0		Quedite
Term 3 ENGL 103	Analytical Matting and Deading	Credits
MATH 119	Analytical Writing and Reading Mathematical Foundations for Design	<u>3.0</u> 4.0
VSCM 100		
VSST 103	Computer Imaging I	3.0
VSST 103	Design III Figure Drawing I	4.0 3.0
<u>voor m</u>	Term Credits	3.0 17.0
	Term Credits	17.0
Term 4		Credits
ACCT 115	Financial Accounting Foundations	4.0
<u>ARTH 101</u>	History of Art I: Ancient to Medieval	3.0
DSMR 210	Presentation Techniques Design and Merchandising	3.0
ECON 201	Economics I	4.0
	Term Credits	14.0
Term 5		Credits
ARTH 102	History of Art II: High Renaissance to Modern	3.0
DSMR 211	Computer Design for Design and Merchandising	3.0
DSMR 231	Introduction to Retail Management	3.0
ECON 202	Economics II	4.0
	Term Credits	13.0
Term 6		Credits
DSMR 201	Analysis of Product	3.0
DSMR 232	Retail Buying and Merchandising	4.0
VSST 201	Multimedia: Performance	4.0
VSST 211	Textiles	3.0
	Term Credits	14.0
Term 7		Credits
ARTH 300	History of Modern Design	3.0
VSST 203	Multimedia: Materials	4.0
PHTO 110	Photography	3.0
or	- notography	5.0
<u>PHTO 115</u>	Principles of Photography	3.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	Term Credits	16.0
Term 8		Credits
ARTH 103	History of Art III: Modern to Postmodernism	3.0
		0.0

DSMR 433	Fashion Product Knowledge and Development	3.
<u>MKTG 301</u>	Introduction to Marketing Management	4.
	Free elective	3.
	Social science elective	3.
	Term Credits	16.
Term 9		Credit
DSMR 310	Computer Integrated Merchandising Management	3.
DSMR 311	Visual Merchandising I	4.
DSMR 477	Design & Merchandising Seminar	3.
	Art History (ARTH) elective	3.
•	Free elective	3.
	Term Credits	16.
Term 10		Credit
DSMR 496	Senior Problem in Design and Merchanding	3.
	Art History (ARTH) elective	3.
	Arts and Humanities elective	3.
	Free elective	3.
	Social science elective	3.
	Term Credits	15.
Term 11		Credit
DSMR 321	Fashion Show Production I	2.
VSST 202	Multimedia: Space	4.
	Free electives	6.
	Social science elective	3.
	Term Credits	15.
Term 12		Credit
DSMR 322	Fashion Show Production II	2.
	Arts and Humanities elective	3.
· · · · · · · · · · · · · · · · · · ·	Free electives	7.
	Term Credits	12.
	Total Credits (minimum)	178.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Digital Media**

The digital media program is broad and robust, a course of study covering traditional design techniques and cutting-edge new technologies. Students take a range of courses including timeline design, 3D animation, gaming, multimedia authoring, and advanced interactivity for the Internet.

Students also take courses in the humanities, social sciences, mathematics, computer sciences, information science and technology, and natural sciences. Graduates are prepared for innovative careers in a variety of environments, including boutique media companies, corporate production houses, visual effects studios and gaming companies.

For more information about this major, visit the College's Digital Media page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health

- Biomedical Engineering - ROTC

.....

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional

- Information Science

- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 

# **Drexel University**

# Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid

Aid Drexe

Drexel Co-op

Policies

71.0 Credits

Programs

23.0-24.0

3.0

#### **Digital Media**

Bachelor of Science Degree: 185.0 credits

#### **Degree Requirements**

#### **General education requirements**

Expository Writing and Reading	3.0
Persuasive Writing and Reading	3.0
Analytical Writing and Reading	3.0
Analysis I	4.0
Physical Science for Design I	4.0
Physical Science for Design II	4.0
Techniques of Speaking	3.0
The Drexel Experience	2.0
Arts and humanities elective	3.0
History elective	3.0
Literature elective	3.0
Philosophy elective	3.0
Social science electives	9.0
Unrestricted electives	24.0
	Writing and ReadingPersuasive Writing and ReadingAnalytical Writing and ReadingAnalytical Writing and ReadingAnalysis IPhysical Science for Design IPhysical Science for Design IIPhysical Science for Design IITechniques of SpeakingThe Drexel ExperienceArts and humanities electiveHistory electiveLiterature electivePhilosophy electivesSocial science electivesUnrestricted

# Visual studies requirements ARTH 102 History of Art II: Renaissance to Modern History of Art History of Art

<u>ARTH 103</u>	III: Early Modern to Postmodernism	3.0
<u>ARTH 300 WI</u>	History of Modern Design	3.0
VSST 101	Design I	4.0
<u>VSST 102</u>	Design II	4.0

<u>VSST 110</u>	Introductory Drawing	3.0
One of the following courses		
<u>VSST 103</u>	Design III	4.0
<u>VSST 111</u>	Figure Drawing I	3.0
<u>VSST 201</u>	Multimedia: Performance	4.0
<u>VSST 202</u>	Multimedia: Space	4.0
<u>VSST 301</u>	Painting I	4.0

Media foundation requirements		25.
<u>CS 171</u>	Computer Programming I	3.0
or		
<u>CS 131</u>	Computer Programming A	
<u>CS 172</u>	Computer Programming II	3.0
or		
<u>CS 132</u>	Computer Programming B	
FMVD 110	Shooting and Lighting	3.0
FMVD 150	American Classic Cinema	3.0
or		
SCRP 270	Scriptwriting I	
NFO 110	Human- Computer Interaction	3.0
MUSC 138	Digital Audio Production	3.0
√ <u>SCM 230</u>	Visual Communication I	4.0
VSCM 240	Typography I	3.0

Digital media requirements		66.0
DIGM 100	Digital Design Tools	3.0
DIGM 105	Overview of Digital Media	3.0
DIGM 110	Digital Spatial Visualization	3.0
DIGM 120	Multimedia Timeline Design	3.0
DIGM 210	3-D Modeling/ Design	3.0
DIGM 211	Computer Animation I	3.0
DIGM 212	Computer Animation II	3.0
DIGM 220	Digital Still Imaging I	3.0
DIGM 221	Digital Still Imaging II	3.0
<u>DIGM 240</u>	Web-based Interactive Authoring	3.0

<u>DIGM 241</u>	Vector-based Interactive Authoring	3.0
<u>DIGM 242</u>	Hybrid Interactive Authoring	3.0
DIGM 250	Professional Practices	3.0
DIGM 260	Overview of Computer Gaming	3.0
DIGM 265	Scripting for Game Development	3.0
DIGM 302	Art and Techniques of Digital Compositing	3.0
DIGM 360	Computer Game Development	3.0
<u>DIGM 475</u>	Seminar: The Future of Digital Media	3.0
DIGM 492	Senior Project in Digital Media I	3.0
DIGM 493	Senior Project in Digital Media II	3.0

#### Two of the following courses

DIGM 314	Character Animation I	3.0
DIGM 315	Character Animation II	3.0
<u>DIGM 350 WI</u>	Digital Storytelling and Cultural Production	3.0
DIGM 411	Advanced Animation and Visual Effects	3.0
DIGM 445	Advanced Hybrid Interactivity	3.0
DIGM 451 WI	Explorations in New Media	3.0
DIGM 461	Gaming Workshop I	3.0
DIGM 462	Gaming Workshop II	3.0
DIGM 465	Special Topics in Digital Media	3.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writing-intensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's Writing-Intensive Course page.



#### Recommended Plan Of Study

#### BS Digital Media, Cycle A 4 YR UG Co-op Concentration

Term 1		Credits
DIGM 100	Digital Design Tools	3.0
DIGM 105	Overview of Digital Media	3.0
ENGL 101	Expository Writing and Reading	3.0
PHYS 121	Physical Science for Design I	4.0
UNIV 101	The Drexel Experience	1.0
VSST 110	Introductory Drawing	3.0
	Term Credits	17.0
Term 2		Credits
FMVD 110	Shooting and Lighting	3.0
<u>INFO 110</u>	Human-Computer Interaction I	3.0
PHYS 122	Physical Science for Design II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
<u>VSST 101</u>	Design I	4.0
ENGL 102	Persuasive Writing and Reading	3.0
	Term Credits	18.0
Torm 2		Credits
Term 3 DIGM 110	Disital Spatial Visualization	
DIGM 120	Digital Spatial Visualization	3.0
ENGL 103	Multimedia Timeline Design Analytical Writing and Reading	<u>3.0</u> 3.0
MATH 101	Introduction to Analysis I	4.0
VSST 102	Design II	4.0
1001 102	Term Credits	4.0
	Term Creaks	17.0
Term 4		Credits
CS 171	Computer Programming I	3.0
DIGM 210	3D Modeling and Design	3.0
DIGM 220	Digital Still Imaging I	3.0
DIGM 240	Web Interactive Authoring	3.0
VSCM 240	Typography I	3.0
	Term Credits	15.0
Term 5		Credits
ARTH 102	History of Art II: High Renaissance to Modern	3.0
CS 172	Computer Programming II	3.0
DIGM 211	Computer Animation I	3.0
DIGM 221	Digital Still Imaging II	3.0
DIGM 241	Vector Interactive Authoring	3.0
	Term Credits	15.0
_		
Term 6		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
DIGM 212	Computer Animation II	3.0
DIGM 242	Hybrid Interactive Authoring	3.0
DIGM 260 VSCM 230	Overview of Computer Gaming	3.0
	Visual Communication I	4.0
	Term Credits	16.0
Term 7		Credits
ARTH 300	History of Modern Design	3.0
COM 230	Techniques of Speaking	3.0
DIGM 250	Professional Practices	3.0
DIGM 265	Scripting for Game Development	3.0
	FMVD 150 or an elective (See degree requirements)	3.0
-	I made 100 of all ciccure (See degree requirements)	3.0

	Term Credits	15.0
Term 8		Credits
DIGM 302	Art and Techniques of Digital Compositing	3.0
	DIGM course (See degree requirements list) or elective	3.0
•	Free elective	3.0
•	SCRP 270 or an elective (See degree requirements)	3.0
•	Social science elective	3.0
	Term Credits	15.0
Term 9		Credits
DIGM 360	Computer Game Development	3.0
MUSC 138	Digital Audio Production	3.0
B	Arts and Humanities elective	3.0
•	DIGM course (See degree requirements list) or elective	3.0
	Social science elective	3.0
	Term Credits	15.0
Term 10		Credits
-	Arts and Humanities elective	3.0
	DIGM course (See degree requirements list) or elective	3.0
-	Free electives	6.0
•	Social science elective	3.0
	Term Credits	15.0
Term 11		Credits
<b>DIGM 492</b>	Senior Project in Digital Media I	3.0
	Arts and Humanities elective	3.0
	DIGM course (See degree requirements list) or elective	3.0
•	Free electives	6.0
	Term Credits	15.0
Term 12		Credits
DIGM 475	Seminar: The Future of Digital Media	3.0
DIGM 493	Senior Project in Digital Media II	3.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	Term Credits	12.0
	Total Credits (minimum)	185.0

Last Updated: February 2, 02:11 pm

Home

<u>e Contents Index Email</u>

ail <u>Search</u> Feedback



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

#### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

#### **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Entertainment and Arts Management**

Coursework in the EAM program includes general education and core requirements as well as specialized coursework within the student's chosen area of concentration and, if applicable, within a specific arts or media discipline. For instance, within the media management concentration, students choose coursework in one of two disciplines: film, video, and screenwriting or digital media. In the performing arts management concentration, students choose coursework in a dance, performing arts, or theatre discipline.

Unlike other undergraduate programs in this field, students are not required to choose a nonprofit or for-profit focus. This allows Drexel students increased flexibility when choosing their career paths, and a distinct professional advantage in today's ever-changing arts and entertainment industries.

For more information about this major, visit the College's <u>Entertainment and Arts</u> Management page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- -law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

#### **Apply Online**

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Entertainment and Arts Management**

Bachelor of Science Degree: 184.0 - 190.0 credits (depending on concentration)

Coursework in the EAM program includes general education and core requirements as well as specialized coursework within the student's chosen area of concentration and, if applicable, within a specific arts or media discipline. For instance, within the media management concentration, students choose coursework in one of two disciplines: film, video, and screenwriting or digital media. In the performing arts management concentration, students choose coursework in a dance, performing arts, or theatre discipline.

the core requirements provide an overview of the student's future career field and its required key skills and abilities. The core requirements build a foundation for further advanced and specialized courses, taught in the student's area of concentration.

At the end of their freshman year, students select one of the following concentrations:

- (A) Visual Arts Management
- (B) Performing Arts Management
  - (1.) Dance Track
  - (2.) Performing Arts Track
  - (3.) Theatre
- (C) Media Management
  - (1.) Digital Media
  - (2.) Film, Video & Screenwriting Track

General Education Requirements	63.0 Credits

#### Written Analysis and Communication Requirements

ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0

## Mathematics and Natural Sciences Requirements

<u>MATH 101</u>	Introduction to Analysis I	4.0
<u>MATH 102</u>	Introduction to Analysis II	4.0

#### Students select one of the following sequences:

BIO 102	Biology I: Cells and Tissues	4.0
<u>BIO 106</u>	Biology III: Organisimal Biology	4.0
or		
PHYS 121	Physical Science for Design I	4.0
<u>PHYS 122</u>	Physical Science for Design II	4.0

<u>COM 230</u>	Techniques of Speaking	3.0
COM 330	Professional Presentations	3.0
	Arts/Humanities elective	3.0

Social Science electives	9.0

#### **University Seminar Requirements**

<u>UNIV 101</u>	The Drexel Experience	2.0
	Со-ор 101	0.0
	Free electives	15.0 - 18.0

\*Minimum number of free electives depends on chosen concentration.

ACCT 116       Managerial Accounting Foundations       4.         ACCT 116       Managerial Accounting Foundations       4.         or       Accounting for Non-Profit Organizations**       4.         BLAW 201       Legal Options of Decision- Making       4.         EAM 130       Overview of Entertainment Arts and Media       3.         EAM 130       Arts and Media in Society       3.         EAM 211       Strategic Management for Entertainment and Arts Management       3.         EAM 261       Copyrights and Trademarks       3.         EAM 361       Law and Contracts for Entertainment Arts Management       3.         EAM 361       Law and Contracts for Entertainment Arts Management       3.         EAM 361       Law and Contracts for Entertainment Arts Management       3.         EAM 391       Promotion, Press and Publicity       3.         EAM 461       Entertainment Publishing Industry       3.         ECON 201       Economics I       4.         ECON 202       Economics I       4.         FIN 301       Introduction to Finance       4.         HRMT 323       Principles of Human Resource Administration       4.         MKTG 356 WI Consumer Behavior       4.         OPM 300 WI       Operations Management<	Entertainm	ent and Arts Core Requirements*	72.0 Credits
orAccounting for Non-Profit Organizations**4.BLAW 201Legal Options of Decision- Making4.EAM 130Overview of Entertainment Arts and Media3.EAM 150Arts and Media in Society3.EAM 211Strategic Management for Entertainment and Arts Management3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 202Economics I4.ECON 202Economics I4.HRMT 323Principles of Human Resource Administration4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	ACCT 115	Financial Accounting Foundations	4.0
Accounting for Non-Profit Organizations**4.BLAW 201Legal Options of Decision- Making4.EAM 130Overview of Entertainment Arts and Media3.EAM 150Arts and Media in Society3.EAM 211Strategic Management for Entertainment and Arts3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 356 WI Consumer Behavior4.ORGB 300 WI Organizational Behavior4.	ACCT 116	Managerial Accounting Foundations	4.0
BLAW 201       Legal Options of Decision- Making       4.         EAM 130       Overview of Entertainment Arts and Media       3.         EAM 150       Arts and Media in Society       3.         EAM 211       Strategic Management for Entertainment and Arts Management       3.         EAM 261       Copyrights and Trademarks       3.         EAM 361       Law and Contracts for Entertainment Arts Management       3.         EAM 361       Law and Contracts for Entertainment Arts Management       3.         EAM 391       Promotion, Press and Publicity       3.         EAM 461       Entertainment Publishing Industry       3.         EAM 491       Senior Project in Entertainment and Arts Management       3.         ECON 201       Economics I       4.         ECON 202       Economics II       4.         FIN 301       Introduction to Finance       4.         HRMT 323       Principles of Human Resource Administration       4.         MKTG 356 WI Consumer Behavior       4.         OPM 300 WI       Operations Management       4.         ORGB 300 WI Organizational Behavior       4.	or		
EAM 130Overview of Entertainment Arts and Media3.EAM 150Arts and Media in Society3.EAM 211Strategic Management for Entertainment and Arts Management3.EAM 261Copyrights and Trademarks3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.		Accounting for Non-Profit Organizations**	4.0
EAM 150Arts and Media in Society3.EAM 150Arts and Media in Society3.EAM 211Strategic Management for Entertainment and Arts Management3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	BLAW 201	Legal Options of Decision- Making	4.0
EAM 211Strategic Management for Entertainment and Arts Management3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 130	Overview of Entertainment Arts and Media	3.0
EAM 211Management3.EAM 261Copyrights and Trademarks3.EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 150	Arts and Media in Society	3.0
EAM 361Law and Contracts for Entertainment Arts Management3.EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WI Operations Management4.ORGB 300 WI Organizational Behavior4.	EAM 211		3.0
EAM 391Promotion, Press and Publicity3.EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 261	Copyrights and Trademarks	3.0
EAM 461Entertainment Publishing Industry3.EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WIOrganizational Behavior4.	EAM 361	Law and Contracts for Entertainment Arts Management	3.0
EAM 491Senior Project in Entertainment and Arts Management3.ECON 201Economics I4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 391	Promotion, Press and Publicity	3.0
ECON 201Economics I4.ECON 202Economics II4.ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 461	Entertainment Publishing Industry	3.0
ECON 202Economics II4.FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	EAM 491	Senior Project in Entertainment and Arts Management	3.0
FIN 301Introduction to Finance4.HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WI Operations Management4.ORGB 300 WI Organizational Behavior4.	ECON 201	Economics I	4.0
HRMT 323Principles of Human Resource Administration4.MKTG 301 WI Introduction to Marketing Management4.MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	ECON 202	Economics II	4.0
MKTG 301 WI Introduction to Marketing Management       4.         MKTG 356 WI Consumer Behavior       4.         OPM 300 WI       Operations Management       4.         ORGB 300 WI Organizational Behavior       4.	FIN 301	Introduction to Finance	4.0
MKTG 356 WI Consumer Behavior4.OPM 300 WIOperations Management4.ORGB 300 WI Organizational Behavior4.	HRMT 323	Principles of Human Resource Administration	4.0
OPM 300 WIOperations Management4.ORGB 300 WIOrganizational Behavior4.	MKTG 301 V	VI Introduction to Marketing Management	4.0
ORGB 300 WI Organizational Behavior 4.	MKTG 356 V	VI Consumer Behavior	4.0
	OPM 300 W	Operations Management	4.0
STAT 201 Statistics I	ORGB 300 V	VI Organizational Behavior	4.0
	STAT 201	Statistics I	4.0

\* In some cases, these courses may count toward an MBA. See the <u>B.S./MBA dual</u> <u>degree</u> for additional information.

\*\* Course is not yet in Banner for registration. Check with Department.

## A. Visual Arts Management Concentration Requirements

<u>ARTH 101</u>	History of Art I: Ancient to Medieval	3.0
<u>ARTH 102</u>	History of Art II: Renaissance to 18th Century	3.0

30.0 Credits

<u>ARTH 103</u>	History of Art III: Early to Late Modern Art	3.0
EAM 270	Audience Development for the Arts	3.0
EAM 301	Gallery and Collection Management	3.0
EAM 302	Exhibition Design	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
EAM 401	Writing for the Arts	3.0
	Trends in Visual Arts*	.3.0
EAM 471	Fine Arts Market Development	3.0

\*This course does not have a Banner course number assigned yet. See department for more information.

Visual Arts track students select 24 additional credits from the following:

<u>ARTH 300</u>	History of Modern Design	3.0
INTR 200	History of Modern Architecture	3.0
PHTO 110	Photography	3.0
PHTO 115	Photography Principles	3.0
PHTO 210	Intermediate Photography	3.0
PHTO 275 W	History of Photography I	3.0
PHTO 276	History of Photography II	3.0
VSST 101	Design I	4.0
VSST 102	Design II	4.0
VSST 103	Design III	4.0
VSST 110	Introductory Drawing	3.0
VSST 111	Figure Drawing I	3.0
VSST 112	Figure Drawing II	3.0
VSST 301	Painting I	4.0
VSST 302	Painting II	4.0
VSST 303	Painting III	4.0

# B. Performing Arts Management Concentration Requirements 54.0 Credits

# 1. Dance Track Requirements

DANC 150	Modern Dance Technique	3.0
DANC 201	Dance Appreciation	3.0
DANC 210	Introduction to Dance	3.0
DANC 240	Composition I	3.0
DANC 250	Ballet I	3.0
DANC 325	20th-Century Dance	3.0
DANC 355	Rhythmic Study for Dance	3.0
EAM 270	Audience Development for the Arts	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
EAM 321	Box Office and Venue Development	3.0
EAM 322	Tour and Concert Promotion	3.0

EAM 401	Writing for the Arts	3.0
MUSC	Music course for Performing Arts	3.0
MUSC 130	Introduction to Music	3.0
THTR 240	Theatre Production I	3.0
DANC	Dance electives	6.0
	Six terms of Dance ensembles (DANC 131 -132)	3.0

# 2. Performing Arts Track Requirements

DANC 201	Dance Appreciation	3.0
DANC 220	History of Dance	3.0
DANC 325	20th-Century Dance	3.0
EAM 270	Audience Development for the Arts	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
EAM 321	Box Office and Venue Development	3.0
EAM 322	Tour and Concert Promotion	3.0
EAM 401	Writing for the Arts	3.0
MUSC	Music course for Performing Arts	3.0
MUSC 130	Introduction to Music	3.0
MUSC 331	World Musics	3.0
MUSC 333	Afro-American Music	3.0
MUSC 338 V	<u>VI</u> American Popular Music	3.0
<u>THTR 115</u>	Theatrical Experience	3.0
<u>THTR 210</u>	Acting I	3.0
<u>THTR 240</u>	Theatre Production I	3.0
THTR	Theatre elective	3.0
	Six terms of Performing Arts ensembles	3.0

# 3. Theatre Track Requirements

EAM 270	Audience Development for the Arts	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
EAM 321	Box Office and Venue Development	3.0
EAM 322	Tour and Concert Promotion	3.0
EAM 401	Writing for the Arts	3.0
MUSC	Music course for Performing Arts	3.0
<u>THTR 121</u>	Dramatic Analysis	3.0
THTR 210	Acting I	3.0
<u>THTR 211</u>	Acting II	3.0
THTR 221	Theatre History I	3.0
THTR 222	Theatre History II	3.0
<u>THTR 240</u>	Theatre Production I	3.0
THTR 241	Theatre Production II	3.0
THTR 260	Production Design	3.0
THTR 320	Play Direction	3.0
THTR	Two Theatre electives	6.0
	Six terms of Theatre Practicum (THTR 131 - 132)	3.0

#### C. Media Management Concentration Requirements

28.0 Credits

EAM 365	Media and Entertainment Business	3.0
<u>COM 111</u>	Principles of Communication	3.0
COM 150	Mass Media and Society	3.0
COM 240	New Technologies in Communication	3.0
COM 270 WI	Business Communication	3.0
COM 280	Public Relations	3.0
COM 335 WI	Writing for the World Wide Web	3.0
<u>MKTG 322</u>	Advertising and Advertising Management	4.0
MUSC	Music course for Media concentration	3.0

#### 1. Digital Media Track Requirements

#### 27.0 Credits

DIGM 100	Digital Design Tools	3.0
DIGM 110	Spatial Visualization	3.0
DIGM 115	3-D Modeling/Design	3.0
DIGM 120	Multimedia Timeline Design	3.0
DIGM 211	Computer Animation I	3.0
DIGM 212	Computer Animation II	3.0
DIGM 240	Introduction to Interactivity	3.0
DIGM 241	Vector-based Interactive Authoring	3.0
<u>VSST 110</u>	Introductory Drawing	3.0
DIGM	Digital Media elective	3.0

#### Digital Media track students select one course from the following:

DIGM 242	Hybrid Interactive Authoring	3.0
DIGM 302	Art and Techniques of Digital Compositing	3.0
DIGM 350 W	Digital Storytelling and Cultural Production	3.0
DIGM 451 W	Explorations in New Media	3.0

#### 2. Film, Video and Screenwriting Track Requirements

24.0 Credits

FMVD 110	Shooting and Lighting	3.0
FMVD 115	Editing	3.0
FMVD 120	Sound for Film and Video	3.0
FMVD 150	American Classic Cinema	3.0
<u>SCRP 270</u>	Screenwriting I	3.0

# Film, Video and Screenwriting track Students select three courses from the following:

FMVD 125	Basic Television Studio	3.0
FMVD 160	European Cinema	3.0
FMVD 210	Documentary Video Production	3.0
FMVD 215	Narrative Video Production	3.0

FMVD 220	Experimental Video Production	3.0
FMVD 225	Advanced Television Studio	3.0
FMVD 235	Lighting for Film and Video	3.0
<u>FMVD 281</u>	Writing the Short Film	3.0
FMVD 305	Make-up and Special Effects	3.0
FMVD 365	Special Topics in Production	3.0
SCRP 275	Screenwriting II	3.0
SCRP 310	Literature for Screenwriters	3.0
SCRP 370	Screenplay Story Development	3.0
<u>SCRP 380</u>	Screenwriting Workshop I	3.0
SCRP 381	Screenwriting Workshop II	3.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

## **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

# **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Entertainment and Arts Management**

At the end of their freshman year, students select one of the following concentrations. Each concentration has its own unique Plan of Study:

- (A) Visual Arts Management
- (B) Performing Arts Management
  - (1.) Dance Track
  - (2.) Performing Arts Track
  - (3.) Theatre
- (C) Media Management
  - (1.) Digital Media
  - (2.) Film, Video & Screenwriting Track

# Modified: Jan 18, 2007 Home Contents Index Email Search Feedback



#### **BS Entertainment & Arts Management**

4 YR UG Co-op Concentration /Visual Arts Management

Visual Arts

Term 1		Credits
EAM 130	Overview of Entertainment and Arts Management	3.0
EAM 150	Arts and Media in Society	3.0
ECON 201	Economics I	4.0
ENGL 101	Expository Writing and Reading	3.0
MATH 101	Introduction to Analysis I	4.0
UNIV 101	The Drexel Experience	1.0
	Term Credits	18.0
Term 2		Credits
EAM 261	Copyrights and Trademarks	3.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Introduction to Analysis II	4.0
UNIV 101	The Drexel Experience	1.0
	Arts and Humanities elective	3.0
-	Free elective	3.0
	Term Credits	17.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment & Arts Management	3.0
ECON 202	Economics II	4.0
ENGL 103	Analytical Writing and Reading	3.0
	Social science elective	3.0
-	Term Credits	17.0
Term 4		Credits
EAM 361 STAT 201	Law for Entertainment and Arts Management Managers	3.0
BIO 102	Statistics I	4.0
	Biology I: Cells and Tissues	4.0
Or PHYS 121	Physical Science for Design I	4.0
-	Social science elective	3.0
	Term Credits	14.0
T		One dite
Term 5 COM 230	Tashainna af Orashina	Credits
EAM 270	Techniques of Speaking	3.0 3.0
BIO 106	Audience Development for Arts	
or	Biology III: Organismal Biology	4.0
PHYS 122	Physical Science for Design II	4.0
•	Visual Arts Track elective (See degree requirements list)	3.0
	Term Credits	13.0
Term 6		Credits
COM 330	Professional Presentations	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
•	Law course (Check with advisor for options for this major)	4.0
	Social science elective	3.0
•	Visual Arts Track elective (See degree requirements list)	3.0
	Term Credits	16.0
Term 7		Credits
ARTH 101	History of Art I: Ancient to Medieval	3.0
EAM 401	Writing for the Arts	3.0
FIN 301	Introduction to Finance	4.0
		4.0

	Visual Arts Track electives (See degree requirements list) Term Credits	6.0 16.0
	Term Greaks	70.0
Term 8		Credits
ACCT 116	Managerial Accounting Foundations	4.0
ARTH 102	History of Art II: High Renaissance to Modern	3.0
EAM 301	Gallery and Collection Management	3.0
EAM 391	Promotion, Press and Publicity	3.0
<u>MKTG 301</u>	Introduction to Marketing Management	4.0
	Term Credits	17.0
Term 9		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
EAM 302	Exhibition Design	3.0
OPM 300	Operations Management	4.0
	Free elective	3.0
<b></b>	Visual Arts Track elective (See degree requirements list)	3.0
	Term Credits	16.0
Term 10		Credits
EAM 471	Fine Arts Market Development	3.0
EAM 491	Entertainment and Arts Management Senior Project	1.0
<u>MKTG 356</u>	Consumer Behavior	4.(
	Free elective	3.0
•	Visual Arts Track elective (See degree requirements list)	3.0
	Term Credits	14.(
Term 11		Credits
EAM 461	Entertainment Publishing Industry	3.0
<u>EAM 491</u>	Entertainment and Arts Management Senior Project	1.0
<u>ORGB 300</u>	Organizational Behavior	4.(
	Free elective	3.0
	Visual Arts Track electives (See degree requirements list)	6.0
	Term Credits	17.0
Term 12		Credits
EAM 491	Entertainment and Arts Management Senior Project	1.0
<u>HRMT 323</u>	Principles of Human Resource Administration	4.0
	Free electives	6.0
	Visual Arts Track elective (See degree requirements list)	3.0
	Term Credits	14.(
	Total Credits (minimum)	189.0



#### **BS Entertainment & Arts Management**

FIN 301

Introduction to Finance

4 YR UG Co-op Concentration /Performing Arts Management

Dance

Term 1		Credits
EAM 130	Overview of Entertainment and Arts Management	3.0
EAM 150	Arts and Media in Society	3.0
ECON 201	Economics I	4.0
ENGL 101	Expository Writing and Reading	3.0
<u>MATH 101</u> UNIV 101	Introduction to Analysis I	4.0
	The Drexel Experience Term Credits	1.0
	Term Credits	18.0
Term 2		Credits
EAM 261	Copyrights and Trademarks	3.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Introduction to Analysis II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
	Arts and Humanities elective	3.0
	Social science elective	3.0
	Term Credits	17.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment and Arts Management	3.0
ECON 201	Economics I	4.0
ENGL 103	Analytical Writing and Reading	3.0
-	Social science elective	3.0
	Term Credits	17.0
Term 4		Credits
EAM 361	Law for Entertainment and Arts Management Managers	3.0
<u>STAT 201</u>	Business Statistics I	4.0
BIO 102	Biology I: Cells and Tissues	4.0
or		
PHYS 121	Physical Science for Design I	4.0
-	Social science elective Term Credits	3.0
	Term Credits	14.0
Term 5		Credits
COM 230	Techniques of Speaking	3.0
EAM 270	Audience Development for Arts	3.0
THTR 240	Theatre Production I	3.0
BIO 106	Biology III: Organismal Biology	4.0
or		
PHYS 122	Physical Science for Design II	4.0
	Term Credits	13.0
Term 6		Credits
BLAW 201	Business Law I	4.0
COM 330	Professional Presentations	3.0
DANC 210	Introduction to Dance	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
	Term Credits	13.0
Torm 7		Credite
Term 7 DANC 150	Modern Dance Technique I	Credits 3.0
DANC 150	Modern Dance Technique I Ballet Technique I	3.0
EAM 401	Writing for the Arts	3.0
EIN 301	Introduction to Einance	3.0

4.0

MUSC 130	Introduction to Music	3
	Required ensemble Term Credits	1
	Term Creaks	17
Term 8		Credi
ACCT 116	Managerial Accounting Foundations	4
DANC 355	Rhythmic Study for Dance	3
EAM 321	Box Office & Venue Management	3
EAM 391	Promotion, Press and Publicity	3
MKTG 301	Introduction to Marketing Management	4
	Required ensemble	1
	Term Credits	18
Term 9		Quest
DANC 201	Danag Appropriation	Credi
EAM 322	Dance Appreciation Tour and Concert Promotion	3
OPM 300		4
<u>JF W 300</u>	Operations Management	-
	Free elective	3
	Music (MUSC) course for Performing Arts (Check with advisor) Required ensemble	3
	Term Credits	17
Ferm 10		Credi
DANC 325	Twentieth Century Dance	3
EAM 491	Entertainment and Arts Management Senior Project	1
<u>MKTG 356</u>	Consumer Behavior	4
	Dance (DANC) elective	3
	Free electives	6
	Ensemble	0
	Term Credits	17
Ferm 11		Credi
DANC 240	Dance Composition I	3
EAM 461	Entertainment Publishing Industry	3
EAM 491	Entertainment and Arts Management Senior Project	1
ORGB 300	Organizational Behavior	4
	Free elective	3
	Ensemble	0
	Term Credits	14
Ferm 12		Credi
EAM 491	Entertainment and Arts Management Senior Project	1
HRMT 323	Principles of Human Resource Administration	4
	Dance (DANC) elective	3
	Free electives	6
	Ensemble	0
	Term Credits	14
	Total Crodits (minimum)	
	Total Credits (minimum)	189

Last Updated: February 2, 02:11 pm

<u>Home</u>

ne <u>Contents</u> Index

Search Feedback

**Email** 



#### BS Entertainment & Arts Management

MUSC 130

Introduction to Music

4 YR UG Co-op Concentration /Performing Arts Management

Perform Arts

Term 1 EAM 130		Credits
EAM 150	Overview of Entertainment and Arts Management	3.0
ECON 201	Arts and Media in Society Economics I	3.0
ENGL 101	Expository Writing and Reading	3.0
MATH 101	Introduction to Analysis I	4.0
UNIV 101	The Drexel Experience	4.0
	Term Credits	18.0
Term 2		Credits
EAM 261	Copyrights and Trademarks	3.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Introduction to Analysis II	4.0
UNIV 101	The Drexel Experience	1.0
	Arts and Humanities elective	3.0
•	Free elective	3.0
	Term Credits	17.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment and Arts Management	3.0
ECON 202	Economics II	4.0
ENGL 103	Analytical Writing and Reading	3.0
-	Social science elective	3.0
	Term Credits	17.0
Term 4		Credits
EAM 361	Law for Entertainment and Arts Management Managers	3.0
<u>STAT 201</u>	Business Statistics I	4.0
BIO 102	Biology I: Cells and Tissues	4.0
or <u>PHYS 121</u>	Physical Science for Design I	4.0
	Social science elective	3.0
	Term Credits	14.0
Term 5		Credits
COM 230	Techniques of Speaking	3.0
EAM 270	Audience Development for Arts	3.0
THTR 240	Theatre Production I	3.0
BIO 102	Biology I: Cells and Tissues	4.0
or <u>PHYS 121</u>	Physical Science for Design I	4.0
	Term Credits	13.0
Term 6		Credits
BLAW 201	Business Law I	4.0
COM 330	Professional Presentations	3.0
DANC 220	History of Dance	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
•	Social science elective	3.0
	Term Credits	16.0
Term 7		Credits
EAM 401	Writing for the Arts	3.0
FIN 301	Introduction to Finance	4.0
MUSC 120	Introduction to Music	

3.0

THTR 210         Add           Ref         Ref           Term 8         ACCT 116         Mit           ACCT 116         Mit         Better           EAM 321         Better         Better           EAM 391         Pr         Mitter           MUSC 331         W         Ref           Term 9         EAM 322         Term           EAM 322         Term         Pr           MUSC 333         Af         OPM 300         Op           Fr         Mitter         Mitter         Mitter	neatrical Experience cting I equired ensemble erm Credits anagerial Accounting Foundations ox Office & Venue Management romotion, Press and Publicity troduction to Marketing Management forld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 3.0 1.0 17.0 Credits 4.0 3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 4.0 3.0 1.0 18.0 0 18.0 2.0
Re           Term 8           ACCT 116           ACCT 116           Mix           EAM 321           BG           EAM 321           BG           EAM 321           MKTG 301           MUSC 331           W           Re           Term 9           EAM 322           Tc           MUSC 333           Af           OPM 300           Fr	equired ensemble erm Credits anagerial Accounting Foundations ox Office & Venue Management comotion, Press and Publicity troduction to Marketing Management forld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	1.0 17.0 Credits 4.0 3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 4.0 3.0 1.0 18.0 0 18.0 0 3.0 3.0 3.0 3.0 3.0 3.0 3.0
Term 8           ACCT 116         Mi           EAM 321         Bo           EAM 321         Bo           MKTG 301         In           MUSC 331         W           Ref         Term 9           EAM 322         To           MUSC 333         Af           OPM 300         O            Fr         Mi	anagerial Accounting Foundations ox Office & Venue Management romotion, Press and Publicity troduction to Marketing Management orld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	17.0 Credits 4.0 3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0 3.0 3.0
Term 8           ACCT 116         Ma           EAM 321         Bo           EAM 391         Pr           MKTG 301         In           MUSC 331         W           Ref         Te           Term 9         EAM 322         To           MUSC 333         Af           OPM 300         O            Fr         Ma	anagerial Accounting Foundations ox Office & Venue Management romotion, Press and Publicity troduction to Marketing Management orld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	Credits 4.0 3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
ACCT 116         Mi           EAM 321         B(           EAM 321         B(           EAM 321         B(           MKTG 301         In           MUSC 331         W           Ref         Te           Term 9         EAM 322         Tc           MUSC 333         Af           OPM 300         O            Fr         M	ox Office & Venue Management romotion, Press and Publicity troduction to Marketing Management orld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	4.0 3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
EAM 321 BC EAM 391 Pr MKTG 301 In MUSC 331 W Re Term 9 EAM 322 TC MUSC 333 Af OPM 300 O Fr	ox Office & Venue Management romotion, Press and Publicity troduction to Marketing Management orld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 3.0 4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
EAM 391 Pr MKTG 301 In MUSC 331 W Re Term 9 EAM 322 Tc MUSC 333 Af OPM 300 Op Fr	romotion, Press and Publicity troduction to Marketing Management orld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
MKTG 301         In           MUSC 331         W           Re         Te           Term 9         EAM 322         Tc           MUSC 333         Af           OPM 300         O            Fr         Musc	troduction to Marketing Management forld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	4.0 3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
MUSC 331         W           Re         Te           Term 9         EAM 322         Tc           MUSC 333         Af         OPM 300         Op           Fr         M         M         M	Forld Musics equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 1.0 18.0 Credits 3.0 3.0 4.0 3.0
Re           Term 9           EAM 322         Tc           MUSC 333         Af           OPM 300         O            Fr         M	equired ensemble erm Credits our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	1.0 18.0 Credits 3.0 3.0 4.0 3.0
Term 9           EAM 322         To           MUSC 333         Af           OPM 300         Oj           Fr         Muse	erm Credits Dur and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	18.0 Credits 3.0 3.0 4.0 3.0
Term 9 EAM 322 To MUSC 333 Af OPM 300 O Fr M	our and Concert Promotion fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	Credits 3.0 3.0 4.0 3.0
EAM 322 TC MUSC 333 Af OPM 300 Op Fr	fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 3.0 4.0 3.0
EAM 322 TC MUSC 333 Af OPM 300 Op Fr	fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 3.0 4.0 3.0
MUSC 333 Af OPM 300 Of Fr	fro-American Music perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0 4.0 3.0
<u>OPM 300</u> Oj Fr M	perations Management ree elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	4.0 3.0
Fr	ee elective usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	3.0
M	usic (MUSC) course for Performing Arts (Check with advisor) equired ensemble	
	equired ensemble	<u> </u>
Re		3.0
_		1.0
Te	erm Credits	17.0
Term 10		Credits
	ance Appreciation	3.0
	ntertainment and Arts Management Senior Project	<u> </u>
	onsumer Behavior	4.0
	ree elective	3.0
	nsemble	0.0
-	neatre elective (See degree requirements for details)	3.0
-	erm Credits	14.0
		14.0
Term 11		Credits
DANC 325 TV	wentieth Century Dance	3.0
	ntertainment Publishing Industry	3.0
EAM 491 Er	ntertainment and Arts Management Senior Project	1.0
ORGB 300 OI	rganizational Behavior	4.0
Fr	ee elective	3.0
Er	nsemble	0.0
Te	erm Credits	14.0
Term 12		Credits
	ntertainment and Arts Management Senior Project	1.0
	inciples of Human Resource Administration	4.0
	merican Popular Music	3.0
	ree electives	6.0
	nsemble	0.0
Te	erm Credits	14.0
Тс	otal Credits (minimum)	189.0

Last Updated: February 2, 02:11 pm

Home

<u>e Contents Index Email Sear</u>

ail <u>Search</u> Feedback



#### **BS Entertainment & Arts Management**

THTR 210

Acting I

4 YR UG Co-op Concentration /Performing Arts Management

Theatre

Term 1		Credits
EAM 150	Arts and Media in Society	3.0
ECON 201	Economics I	4.0
ENGL 101	Expository Writing and Reading	3.0
MATH 101	Introduction to Analysis I	4.0
<b>UNIV 101</b>	The Drexel Experience	1.0
EAM 130	Overview of Entertainment and Arts Management	3.0
-	Term Credits	18.0
Term 2		Credits
EAM 261	Copyrights and Trademarks	3.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Introduction to Analysis II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
•	Arts and Humanities elective	3.0
	Free elective	3.0
-	Term Credits	17.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment and Arts Management	3.0
ECON 202	Economics II	4.0
ENGL 103	Analytical Writing and Reading	3.0
	Social science elective	3.0
-	Term Credits	17.0
		17.0
Term 4		Credits
EAM 361	Law for Entertainment and Arts Management Managers	3.0
STAT 201	Business Statistics I	4.0
BIO 102	Biology I: Cells and Tissues	4.0
or	biology i. Cells and Tissues	4.0
PHYS 121	Physical Science for Design I	4.0
•	Free elective	3.0
•	Term Credits	14.0
		14.0
Term 5		Credits
COM 230	Techniques of Speaking	3.0
EAM 270	Audience Development for Arts	3.0
THTR 221	Theatre History I	3.0
BIO 106	Biology III: Organismal Biology	4.0
or	Biology III. organisma Biology	-1.0
PHYS 122	Physical Science for Design II	4.0
	Term Credits	13.0
Term 6		Credits
BLAW 201	Business Law I	4.0
COM 330	Professional Presentations	3.0
EAM 312	Fund Development and Board and Volunteer Relations	3.0
<b>THTR 121</b>	Dramatic Analysis	3.0
	Social science elective	3.0
-	Term Credits	16.0
		10.0
Term 7		Credits
EAM 401	Writing for the Arts	3.0
FIN 301	Introduction to Finance	4.0

3.0

<u>THTR 240</u>	Theatre Production I	3.0
•	Required ensemble	1.0
	Theatre elective (See degree requirements for details)	3.0
	Term Credits	17.0
Term 8		Credits
ACCT 116	Managerial Accounting Foundations	4.0
EAM 321	Box Office & Venue Management	3.0
EAM 391	Promotion, Press and Publicity	3.0
MKTG 301	Introduction to Marketing Management	4.0
THTR 222	Theatre History II	3.0
	Required ensemble	1.0
-	Term Credits	18.0
Term 9		Credits
EAM 322	Tour and Concert Promotion	3.0
OPM 300	Operations Management	4.0
THTR 211	Acting II	3.0
•	Free elective	3.0
•	Media Management Music (MUSC) course (Check with advisor)	3.0
•	Required ensemble	1.0
	Term Credits	17.0
Term 10		Credits
EAM 491	Entertainment and Arts Management Senior Project	1.0
MKTG 356	Consumer Behavior	4.0
THTR 241	Theatre Production II	3.0
THTR 320	Play Direction I	3.0
-	Ensemble	0.0
-	Social science elective	3.0
	Term Credits	14.0
Term 11		Credits
EAM 461	Entertainment Publishing Industry	3.0
EAM 491	Entertainment and Arts Management Senior Project	1.0
ORGB 300	Organizational Behavior	4.0
THTR 260	Production Design	3.0
	Free elective	3.0
-	Ensemble	0.0
	Term Credits	14.0
Term 12		Credits
EAM 491	Entertainment and Arts Management Senior Project	1.0
HRMT 323	Principles of Human Resource Administration	4.0
	Free electives	6.0
•	Ensemble	0.0
	Theatre elective (See degree requirements for details)	3.0
	Term Credits	14.0
	Total Credits (minimum)	189.0

Last Updated: February 2, 02:11 pm

Home

<u>e Contents Index E</u>

Email Search Feedback



# BS Entertainment & Arts Management 4 YR UG Co-op Concentration /Media Management

Digital Media

Term 1		Credits
EAM 130	Overview of Entertainment and Arts Management	3.0
EAM 150	Arts and Media in Society	3.0
ECON 201	Economics I	4.0
ENGL 101	Expository Writing and Reading	3.0
MATH 101	Introduction to Analysis I	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
	Term Credits	18.0
Term 2		Credits
DIGM 100	Digital Design Tools	3.0
EAM 261	Copyrights and Trademarks	3.0
ENGL 102	Persuasive Writing and Reading	3.0
MATH 102	Introduction to Analysis II	4.0
UNIV 101	The Drexel Experience	1.0
	Term Credits	14.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment and Arts Management	3.0
ECON 202	Economics II	4.0
ENGL 103	Analytical Writing and Reading	3.0
	Arts and Humanities elective	3.0
-	Term Credits	17.0
Term 4		Credits
EAM 361	Law for Entertainment and Arts Management Managers	3.0
STAT 201	Business Statistics I	4.0
<u>VSST 110</u>	Introductory Drawing	3.0
BIO 102	Biology I: Cells and Tissues	4.0
Or PHYS 121	Divisional Colonia for Decima I	10
FIII 3 121	Physical Science for Design I Term Credits	4.0
		14.0
Term 5		Credits
COM 111	Principles of Communication	3.0
COM 230	Techniques of Speaking	3.0
DIGM 120	Multimedia Timeline Design	3.0
DIGM 240	Web Interactive Authoring	3.0
BIO 106	Biology III: Organismal Biology	4.0
or <u>PHYS 122</u>	Physical Science for Design II	4.0
	Term Credits	16.0
T		
Term 6 Сом 150	Mass Madia and Casisty	Credits
COM 130	Mass Media and Society Professional Presentations	3.0
DIGM 110	Digital Spatial Visualization	3.0 3.0
DIGM 241	Vector Interactive Authoring	3.0
EAM 365	Media & Entertainment Business	3.0
	Term Credits	3.0 15.0
		10.0
Term 7		Credits
<u>COM 240</u>	New Technologies In Commununication	3.0
DIGM 115	3D Modeling and Design	3.0
FIN 301	Introduction to Finance	4.0
-		

	Free elective	3.
	Social science elective	3.
	Term Credits	16.
erm 8		Credit
CCT 116	Managerial Accounting Foundations	4.
AM 391	Promotion, Press and Publicity	3.
KTG 301	Introduction to Marketing Management	4.
	Social science elective	3.
	Term Credits	14
erm 9		Credit
LAW 201	Business Law I	4
KTG 322	Advertising and Advertising Management	4.
PM 300	Operations Management	4.
	Digital Media Track elective (See degree requirements)	3.
	Free elective	3.
	Term Credits	18
		<b>e</b>
erm 10		Credit
OM 270	Business Communication	3.
GM 211 AM 491	Computer Animation I	3.
KTG 356	Entertainment and Arts Management Senior Project Consumer Behavior	1. 4.
10 330	Digital Media Track elective (See degree requirements)	4.
	Free elective	3.
	Term Credits	
erm 11		Credit
OM 280	Public Relations	3.
<u>GM 212</u>	Computer Animation II	3.
AM 461	Entertainment Publishing Industry	3.
AM 491	Entertainment and Arts Management Senior Project	1.
RGB 300	Organizational Behavior	4.
	Free elective	3.
	Term Credits	17.
erm 12		Credit
OM 335	Writing for the World Wide Web	3
AM 491	Entertainment and Arts Management Senior Project	1.
RMT 323	Principles of Human Resource Administration	4.
	Free elective	3.
	Social science elective	3.
	Term Credits	14
	Total Credits (minimum)	190

Last Updated: February 2, 02:11 pm

Home Contents Index

Search Feedback

<u>Email</u>



#### **BS Entertainment & Arts Management**

4 YR UG Co-op Concentration /Media Management FM

Λ	VD	&	Scr	reen	wr	iti	ng	

Term 1		Credits
EAM 130	Overview of Entertainment and Arts Management	3.0
EAM 150	Arts and Media in Society	3.0
ECON 201	Economics I	4.0
ENGL 101	Expository Writing and Reading	3.0
<u>MATH 101</u>	Introduction to Analysis I	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
	Term Credits	18.0
Torm 2		Cradita
Term 2 EAM 261	Copyrights and Trademarks	Credits 3.0
ENGL 102	Persuasive Writing and Reading	3.0
FMVD 110	Shooting and Lighting	3.0
MATH 102	Introduction to Analysis II	4.0
UNIV 101	The Drexel Experience	4.0
	Term Credits	14.0
		14.0
Term 3		Credits
ACCT 115	Financial Accounting Foundations	4.0
EAM 211	Strategic Management for Entertainment and Arts Management	3.0
ECON 202	Economics II	4.0
ENGL 103	Analytical Writing and Reading	3.0
FMVD 115	Editing	3.0
	Term Credits	17.0
Term 4		Credits
EAM 361	Law for Entertainment and Arts Management Managers	3.0
FMVD 120	Sound for Film and Video	3.0
<u>STAT 201</u>	Business Statistics I	4.0
BIO 102	Biology I: Cells and Tissues	4.0
	Divisional Colonia for Decima I	4.0
PHYS 121	Physical Science for Design I Term Credits	4.0
	Term Creaits	14.0
Term 5		Credits
COM 111	Principles of Communication	3.0
COM 230	Techniques of Speaking	3.0
BIO 106	Biology III: Organismal Biology	4.0
or	5, 5 5,	
PHYS 122	Physical Science for Design II	4.0
	Film and Video/Screenwriting elective (See degree list)	3.0
	Term Credits	13.0
Torra C		Care allt -
Term 6 COM 150	Mass Media and Society	Credits 3.0
COM 330		
EAM 365	Professional Presentations Media and Entertainment Business	<u>3.0</u> 3.0
	Arts and Humanities elective	
		3.0
-	Law course (Check with advisor for options for this major) Term Credits	4.0 16.0
		10.0
Term 7		Credits
COM 240	New Technologies In Commununication	3.0
FIN 302	Intermediate Corporate Finance	4.0
•	Film and Video/Screenwriting elective (See degree list)	3.0
	Social science electives	6.0
-		

Term 8		Credits
ACCT 116	Managerial Accounting Foundations	4.0
EAM 391	Promotion, Press and Publicity	3.0
<u>MKTG 301</u>	Introduction to Marketing Management	4.0
<u>SCRP 270</u>	Screenwriting I	3.0
	Term Credits	14.
Term 9		Credits
FMVD 150	American Classic Cinema	3.
MKTG 322	Advertising and Advertising Management	4.0
OPM 300	Operations Management	4.0
	Free elective	3.
•	Media Management Music (MUSC) course (Check with advisor)	3.
	Term Credits	17.
Term 10		Credit
COM 270	Business Communication	3.
EAM 491	Entertainment and Arts Management Senior Project	1.
<u>MKTG 356</u>	Consumer Behavior	4.0
	Free elective	3.
	Film and Video/Screenwriting elective (See degree list)	3.
	Social science elective	3.
	Term Credits	17.
Term 11		Credit
COM 280	Public Relations	3.
EAM 461	Entertainment Publishing Industry	3.
<u>EAM 491</u>	Entertainment and Arts Management Senior Project	1.0
<u>ORGB 300</u>	Organizational Behavior	4.0
	Free elective	3.
	Term Credits	14.
Term 12		Credit
<u>COM 335</u>	Writing for the World Wide Web	3.
EAM 491	Entertainment and Arts Management Senior Project	1.0
HRMT 323	Principles of Human Resource Administration	4.0
<u>SCRP 310</u>	Literature for Screenwriters	3.
	Free elective	3.
	Term Credits	14.
	Total Credits (minimum)	184.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

## **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

# **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Fashion Design**

Fashion design encompasses the planning, design, production, and marketing of clothing. Our philosophy is for the students to achieve a seamless blend of handson "couture" with the right balance of skill for practical application in today's fashion industry. Our program draws on the fine arts as a base and constant point of reference for inspiration. The fashion designer's final products answer aesthetic, functional, social and psychological needs and employ traditional and advanced technological tools.

The fashion design major prepares students for professional employment in the apparel industry including careers as fashion designers, stylists, or technical designers. Graduates are also prepared to work in positions that demand creative design ability in display, computer-aided design, advertising, merchandising nd costume design. Students exhibit their collections competitively in the annual fashion show.

For more information about this major, visit the College's Fashion Design page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science

and Technology

- 120
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Fashion Design**

Bachelor of Science Degree: 182.0 credits

#### **Degree Requirements**

#### **Required courses**

General edu	General education requirements		
ENGL 101	Expository Writing and Reading	3.0	
ENGL 102	Persuasive Writing and Reading	3.0	
ENGL 103	Analytical Writing and Reading	3.0	
<u>MATH 119</u>	Mathematical Foundations for Design	4.0	
PHYS 121	Physical Science for Design I	4.0	
PHYS 122	Physical Science for Design II	4.0	
UNIV 101	The Drexel Experience	2.0	
	Arts and humanities electives	9.0	
	Social science electives	9.0	
	Free electives	24.0	

Visual studies requirements		
History of Art I: Ancient to Medieval	3.0	
History of Art II: Renaissance to Modern	3.0	
History of Art III: Early Modern to Postmodernism	3.0	
Photography	3.0	
Photographic Principles		
Design I	4.0	
Design II	4.0	
Design III	4.0	
Introductory Drawing	3.0	
Figure Drawing I	3.0	
Materials Exploration	4.0	
Textiles	3.0	
Painting I	4.0	
	History of Art I: Ancient to Medieval         History of Art II: Renaissance to Modern         History of Art III: Early Modern to Postmodernism         Photography         Photographic Principles         Design I         Design III         Introductory Drawing         Figure Drawing I         Materials Exploration         Textiles	

One of the	One of the following courses	
VSST 201	Multimedia: Performance	4.0
VSST 202	Multimedia: Space	4.0
VSST 203	Multimedia: Materials	4.0

ARTH 336History of Costume II: Directoire to World War I3.0FASH 201Survey of the Fashion Industry3.0FASH 201Presentation Techniques in Fashion Design3.0FASH 210Presentation Techniques in Fashion Design3.0FASH 211Fashion Drawing I3.0FASH 212Fashion Drawing II3.0FASH 220Textile Design3.0FASH 221Fashion Drawing II4.0FASH 221Fashion Design I4.0FASH 251Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orCAD for Fashion Design4.0FASH 316CAD for Fashion Design4.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design III4.0FASH 351Fashion Design IV4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase II3.0	Fashion design requirements		Credits
FASH 201Survey of the Fashion Industry3.0FASH 201Survey of the Fashion Industry3.0FASH 210Presentation Techniques in Fashion Design3.0FASH 211Fashion Drawing I3.0FASH 212Fashion Drawing II3.0FASH 220Textile Design3.0FASH 220Textile Design3.0FASH 221Fashion Drawing II4.0FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orOr	<u>ARTH 335</u>	History of Costume I: Preclassical to Directoire	3.0
FASH 210Presentation Techniques in Fashion Design3.0FASH 211Fashion Drawing I3.0FASH 211Fashion Drawing II3.0FASH 212Fashion Drawing II3.0FASH 220Textile Design3.0FASH 220Textile Design I4.0FASH 251Fashion Design II4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orFASH 316CAD for Fashion Design4.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design III4.0FASH 351Fashion Design III4.0FASH 352Fashion Design III4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I3.0	<u>ARTH 336</u>	History of Costume II: Directoire to World War I	3.0
FASH 211Fashion Drawing I3.0FASH 212Fashion Drawing II3.0FASH 212Fashion Drawing II3.0FASH 220Textile Design3.0FASH 241Construction Skills4.0FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orOr	FASH 201	Survey of the Fashion Industry	3.0
FASH 212Fashion Drawing II3.0FASH 220Textile Design3.0FASH 220Textile Design3.0FASH 221Construction Skills4.0FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orCAD for Fashion Design4.0FASH 316CAD for Fashion Design4.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase II3.0	FASH 210	Presentation Techniques in Fashion Design	3.0
FASH 220Textile Design3.0FASH 221Construction Skills4.0FASH 221Construction Skills4.0FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orFASH 316CAD for Fashion Design3.0FASH 316CAD for Fashion Design4.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 211	Fashion Drawing I	3.0
FASH 241Construction Skills4.0FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 252Fashion Drawing for Industry3.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orOrFASH 316CAD for Fashion Design3.0FASH 317CAD for Fashion Design3.0FASH 318Flat Pattern Design4.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design III4.0FASH 351Fashion Design IV4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase II3.0	FASH 212	Fashion Drawing II	3.0
FASH 251Fashion Design I4.0FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Drawing for Industry3.0FASH 315CAD Patternmaking3.0or	FASH 220	Textile Design	3.0
FASH 252Fashion Design II4.0FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0or	FASH 241	Construction Skills	4.0
FASH 313Fashion Drawing for Industry3.0FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orCAD for Fashion Design3.0FASH 316CAD for Fashion Design3.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 251	Fashion Design I	4.0
FASH 314Fashion Presentation Drawing3.0FASH 315CAD Patternmaking3.0orOr3.0FASH 316CAD for Fashion Design3.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 252	Fashion Design II	4.0
FASH 315 orCAD Patternmaking3.0FASH 316 orCAD for Fashion Design3.0FASH 316 FASH 341CAD for Fashion Design4.0FASH 341 FASH 342Flat Pattern Design4.0FASH 342 FASH 343Draping Design4.0FASH 343 FASH 351Tailoring and Design4.0FASH 351 FASH 352Fashion Design III4.0FASH 352 FASH 352Fashion Design IV4.0FASH 491 FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492 FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 313	Fashion Drawing for Industry	3.0
orAnd And And And And And And And And And	FASH 314	Fashion Presentation Drawing	3.0
FASH 316CAD for Fashion Design3.0FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 315	CAD Patternmaking	3.0
FASH 341Flat Pattern Design4.0FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	or		
FASH 342Draping Design4.0FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 316	CAD for Fashion Design	3.0
FASH 343Tailoring and Design4.0FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 341	Flat Pattern Design	4.0
FASH 351Fashion Design III4.0FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 342	Draping Design	4.0
FASH 352Fashion Design IV4.0FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 343	Tailoring and Design	4.0
FASH 491Senior Problem in Fashion Design: Phase I4.0FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 351	Fashion Design III	4.0
FASH 492Senior Problem in Fashion Design: Phase II3.0	FASH 352	Fashion Design IV	4.0
	FASH 491	Senior Problem in Fashion Design: Phase I	4.0
VSST 112 Figure Drawing II 3.0	FASH 492	Senior Problem in Fashion Design: Phase II	3.0
	VSST 112	Figure Drawing II	3.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's Writing-Intensive Course page.



#### BS Fashion Design 4 YR UG Co-op Concentration

Standard Plan

Term 1		Credits
FASH 201	Survey of the Fashion Industry	3.0
PHYS 121	Physical Science for Design I	4.0
UNIV 101	The Drexel Experience	1.0
VSST 101	Design I	4.0
VSST 110	Introductory Drawing	3.0
	Term Credits	15.0
Term 2		Credits
FASH 241	Construction Skills	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	1.0
VSST 102	Design II	4.0
VSST 111	Figure Drawing I	3.0
	Term Credits	16.0
Term 3		Credits
FASH 341	Flat Pattern Design	4.0
MATH 119	Mathematical Foundations for Design	4.0
VSST 103	Design III	4.0
VSST 112	Figure Drawing II	3.0
	Term Credits	15.0
Torm 4		Credits
Term 4 ENGL 101	Expections Writing and Peeding	3.0
FASH 211	Expository Writing and Reading Fashion Drawing I	3.0
FASH 220	Textile Design	3.0
FASH 342	Draping Design	4.0
VSST 204	Materials Exploration	4.0
	Term Credits	4.0
T		One dite
Term 5	History of Anthe Anglant to Madiguel	Credits
ARTH 101 FASH 210	History of Art I: Ancient to Medieval	3.0
FASH 210	Presentation Techniques in Fashion	3.0
FASH 251	Fashion Drawing II	3.0
VSST 211	Fashion Design I Textiles	4.0
<u>voor 211</u>	Term Credits	3.0 16.0
Term 6		Credits
ARTH 102	History of Art II: High Renaissance to Modern	3.0
ENGL 102 FASH 252	Persuasive Writing and Reading	3.0
	Fashion Design II	4.0
FASH 313	Fashion Drawing for Industry	3.0
<u>РНТО 110</u> or	Photography	3.0
PHTO 115	Principles of Photography	3.0
	Term Credits	16.0
Term 7		Credits
ENGL 103	Analytical Writing and Reading	3.0
VSST 301	Painting I	4.0
VSST 201	Multimedia: Performance	4.0
or VSST 202	Multimedia: Space	4.0
0r	Multimedia: Space	4.0

<b>VSST 203</b>	Multimedia: Materials	4.0
	Social science elective	3.0
-	Term Credits	14.0
Term 8		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
ARTH 335	History of Costume I: Preclassical to Directoire	3.0
FASH 343	Tailoring and Design	4.0
•	Arts and Humanities elective	4.0
-	FASH 315 CAD for Patternmaker or elective	3.0
	Term Credits	17.0
_		
Term 9		Credits
ARTH 336	History of Costume II: Directoire to World War I	3.0
FASH 351	Fashion Design III	4.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	Term Credits	13.0
Term 10		Credits
FASH 314	Fashion Presentation Drawing	3.0
FASH 352	Fashion Design IV	4.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	Social science elective	3.0
-	Term Credits	16.0
		10.0
Term 11		Credits
FASH 491	Senior Problem in Fashion Design I	4.0
•	Free elective	3.0
•	FASH 316 CAD for Fashion Design or elective	3.0
-	Social science elective	3.0
	Term Credits	13.0
Term 12		Credits
FASH 492	Senior Problem in Fashion Design II	3.0
	Free electives	12.0
	Term Credits	15.0
	Total Cradita (minimum)	102.0
	Total Credits (minimum)	183.0

Last Updated: February 2, 02:11 pm

Home

<u>e Contents Index Email Sea</u>

nail <u>Search</u> Feedback



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

## **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

# **Prospective Students**

#### **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Film and Video

The film and video major offers a balance of technical craft and artistic vision that prepares students to pursue professional careers in the film industry. The program is hands-on with ample production opportunities from the first year of study supported by a strong emphasis in the liberal arts and foundations of design. Substantial coursework in screenwriting and cinema studies are part of the program.

For more information about this major, visit the College's Film and Video page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Film and Video

Bachelor of Science Degree: 182.0 credits

## **Degree Requirements**

**FMVD 150** 

**FMVD 160** 

**American Classic Cinema** 

**European Cinema** 

General edu	ucation requirements	78.0 Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 119	Mathematical Foundations for Design	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	2.0
	History elective	3.0
	Literature elective	3.0
	Philosophy elective	3.0
	Arte and Humanities electives	9.0
	Social science electives	9.0
	Electives	28.0
	Co-operative education (two terms)	0.0
College of I	Media, Arts, and Design requirements	23.0 Credits
ARTH 102	History of Art II: Renaissance to Modern	3.0
ARTH 103	History of Art III: Early Modern to Post-Modernism	3.0
DIGM 220	Digital Still Imaging I	3.0
VSST 101	Design I	4.0
MUSC 130	Introduction to Music	3.0
VSST 201	Multimedia: Performance	4.0
or <u>VSST 202</u>	Multimedia: Space	4.0
or VSST 203	Multimedia: Materials	4.0
Film and vie	deo requirements	81.0 Credits
FMVD 110	Shooting & Lighting	3.0
FMVD 115	Editing	3.0
FMVD 120	Sound for Film and Video	3.0
FMVD 125	Basic Television Studio	3.0

3.0 3.0

<u>FMVD 200</u>	Acting for the Screen	3.0
FMVD 202	Directing for the Screen	3.0
FMVD 210	Documentary Video Production	3.0
FMVD 215	Narrative Video Production	3.0
FMVD 230	Basic Filmmaking	3.0
FMVD 235	Lighting for Film and Video	3.0
FMVD 245	Non-Western Cinema	3.0
FMVD 250	The Documentary Tradition	3.0
<u>SCRP 270</u>	Scriptwriting I	3.0
FMVD 281	Writing the Short Film	3.0
FMVD 322	Production Workshop I	3.0
FMVD 323	Production Workshop II	3.0
FMVD 405	Professions in Film and Video	3.0
FMVD 495	Senior Project in Film and Video	6.0
One of the f	ollowing two-course sequences	6.0
FMVD 332	Advanced Filmmaking I	3.0
<u>FMVD 333</u>	Advanced Filmmaking II	3.0
or		
FMVD 225	Advanced Television Studio	
<u>FMVD 220</u>	Experimental Video Production	3.0
	•	
Advanced F	Production: Two of the following courses:	6.0
Advanced F FMVD 305	-	<b>6.0</b> 3.0
	Production: Two of the following courses:	
FMVD 305	Production: Two of the following courses: Make-up and Special Effects	3.0
FMVD 305 FMVD 315	Production: Two of the following courses: Make-up and Special Effects Sound Post Production	3.0 3.0
FMVD 305 FMVD 315 FMVD 365	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production	3.0 3.0 3.0
FMVD 305 FMVD 315 FMVD 365 FMVD 400	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I	3.0 3.0 3.0 3.0 3.0
FMVD 305           FMVD 315           FMVD 365           FMVD 400           FMVD 401	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II	3.0 3.0 3.0 3.0 3.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 415         FMVD 430	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Cinematography	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 415         FMVD 430	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Cinematography dies: 2 of the following courses:	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 415         FMVD 430	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 415         FMVD 430         Cinema Stu         FMVD 255         FMVD 260	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 401         FMVD 430         Cinema Stu         FMVD 255         FMVD 260         FMVD 262	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 6.0 3.0 3.0 3.0 3.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 401         FMVD 430         Cinema Stu         FMVD 255         FMVD 260         FMVD 265	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy Special Topics in Cinema Studies	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 401         FMVD 401         FMVD 403         FMVD 430         Cinema Stu         FMVD 255         FMVD 260         FMVD 265         FMVD 340	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Editing Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy Special Topics in Cinema Studies French New Wave	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 6.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 260         FMVD 262         FMVD 265         FMVD 340         FMVD 345	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy Special Topics in Cinema Studies French New Wave Italian Neo-Realism	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 6.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 260         FMVD 262         FMVD 265         FMVD 340         FMVD 345         FMVD 352	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy Special Topics in Cinema Studies French New Wave Italian Neo-Realism The Horror Film	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 6.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3
FMVD 305         FMVD 315         FMVD 365         FMVD 400         FMVD 401         FMVD 260         FMVD 262         FMVD 265         FMVD 340         FMVD 345	Production: Two of the following courses: Make-up and Special Effects Sound Post Production Special Topics in Production Advanced Directing Actors for Screen I Advanced Directing Actors for Screen II Advanced Editing Advanced Editing Advanced Cinematography dies: 2 of the following courses: Hitchcock The Western Film Comedy Special Topics in Cinema Studies French New Wave Italian Neo-Realism	3.0 3.0 3.0 3.0 3.0 3.0 3.0 6.0 6.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### BS Film and Video, Fall/Winter Co-Op 4 YR UG Co-op Concentration

		• **
Term 1		Credits
ENGL 101	Expository Writing and Reading	3.0
FMVD 110 FMVD 150	Shooting and Lighting American Classic Cinema	3.0
PHYS 121		3.0
SCRP 270	Physical Science for Design I	4.0
UNIV 101	Screenwriting I The Drexel Experience	<u>3.0</u> 1.0
	Term Credits	
	Term Creaits	17.0
Term 2		Credits
ENGL 102	Persuasive Writing and Reading	3.0
FMVD 115	Editing	3.0
FMVD 160	European Cinema	3.0
PHYS 122	Physical Science for Design II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
VSST 101	Design I	4.0
	Term Credits	18.0
<b>-</b> 0		0
Term 3		Credits
DIGM 220	Digital Still Imaging I	3.0
ENGL 103	Analytical Writing and Reading	3.0
FMVD 120	Sound for Film and Video	3.0
FMVD 125 MATH 119	Basic Television Studio	3.0
	Mathematical Foundations for Design	4.0
	Term Credits	16.0
Term 4		Credits
FMVD 200	Acting for the Screen	3.0
FMVD 230	Basic Filmmaking	3.0
FMVD 250	The Documentary Tradition	3.0
VSST 110	Introductory Drawing	3.0
-	History (HIST) elective	3.0
	Term Credits	15.0
		<b>0</b>
Term 5		Credits
ARTH 102	History of Art II: Renaissance to Modern	3.0
FMVD 202 FMVD 215	Directing for the Screen	3.0
FMVD 215 FMVD 280	Narrative Video Production	3.0
	Writing the Short Film	3.0
	Philosophy (PHIL) elective Term Credits	3.0 15.0
	Term Creaks	15.0
Term 6		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
FMVD 210	Documentary Video Production	3.0
FMVD 245	Non-Western Cinema	3.0
FMVD 322	Production Workshop I	3.0
MUSC 130	Introduction to Music	3.0
	Term Credits	15.0
Term 7		Credits
FMVD 235	Lighting for Film and Video	3.0
FMVD 323	Production Workshop II	3.0
	Free elective	3.0
-	Literature (ENGL) elective	3.0
-	Social science elective	3.0
-		3.0

Dr /SST 202   Dr /SST 203   EMVD 220   Dr FMVD 332 /	Multimedia: Performance Multimedia: Space Multimedia: Materials Experimental Video Production Advanced Filmmaking I	4.0 4.0 4.0 3.0
VSST 202   Dr /SST 203   EMVD 220   Dr EMVD 332 /	Multimedia: Materials Experimental Video Production	4.(
or / <u>SST 203</u>   FMVD 220   or FMVD 332 /	Multimedia: Materials Experimental Video Production	4.(
/SST 203   FMVD 220   Dr FMVD 332 /	Experimental Video Production	
FMVD 220 Dr FMVD 332	Experimental Video Production	
or F <u>MVD 332</u>		•
	Advanced Filmmaking I	
		3.0
(	Arts and Humanities elective	3.0
	Cinema Studies elective (See degree requirements for list)	3.0
	Social science elective	3.0
	Term Credits	16.0
Term 9		Credits
	Advanced Television Studio	3.0
or		
-MVD 333	Advanced Filmmaking II	3.0
	Arts and Humanities electives	6.0
(	Cinema Studies elective (See degree requirements for list)	3.0
;	Social science elective	3.0
	Term Credits	15.0
Term 10		Credits
	Professions in Film and Video	3.0
-MVD 495	Senior Project in Film and Video	2.0
	Advanced Production elective (See degree requirements list)	3.0
	Free electives	6.0
	Term Credits	14.0
Term 11		Credits
	Senior Project in Film and Video	2.0
	Advanced Production elective (See degree requirements list)	3.0
	Free electives	9.0
	Term Credits	14.0
Term 12		Credits
	Senior Project in Film and Video	2.0
	Free electives	10.0
	Term Credits	12.0
1	Total Credits (minimum)	182.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

## **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

# **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Graphic Design**

The Bachelor of Science curriculum in Graphic Design provides a balance of traditional and technical artistic studies enhanced by general education coursework in humanities and social sciences. Students develop a sophisticated approach to creative problem solving and develop skills in typography, image generation, corporate identity, information graphics, three dimensional design, and motion graphics. Students experience a broad range of two and three dimensional projects and remain current on electronic applications and emerging technologies. Graduates are employed by advertising agencies, design studios, corporate design departments and publishers.

For more information on this major, visit the Graphic Design program online.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

#### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

# **Prospective Students**

## **Apply Online**



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Graphic Design**

Bachelor of Science Degree: 180.0 credits

## **Degree Requirements**

General education requirements		70.0 Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 119	Mathematical Foundations for Design	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	2.0
	Arts and humanities electives	9.0
	Social science electives	9.0
	Unrestricted electives	29.0
	Co-operative education (two terms)	0.0

Visual studies requirements		46.0
<u>ARTH 101</u>	History of Art I: Ancient to Medieval	3.0
ARTH 102	History of Art II: Renaissance to Modern	3.0
<u>ARTH 103</u>	History of Art III: Early Modern to Postmodernism	3.0
<u>PHTO 110</u>	Photography	3.0
VSST 101	Design I	4.0
<u>VSST 102</u>	Design II	4.0
<u>VSST 103</u>	Design III	4.0
VSST 110	Introductory Drawing	3.0
<u>VSST 111</u>	Figure Drawing I	3.0
VSST 301	Painting I	4.0
<u>VSST 302</u>	Painting II	4.0

#### Two of the following courses:

VSST 201	Multimedia: Performance	4.0
VSST 202	Multimedia: Space	4.0
<u>VSST 203</u>	Multimedia: Materials	4.0
<u>VSST 311</u>	Sculpture I	4.0

Graphic design requirements		64.0
<u>ARTH 300</u> <u>WI</u>	History of Modern Design	3.0
PHTO 210	Intermediate Photography	3.0
VSCM 100	Computer Imaging I	3.0
VSCM 200	Computer Imaging II	3.0
VSCM 230	Visual Communication I	4.0
VSCM 231	Visual Communication II	4.0
VSCM 232	Visual Communication III	4.0
VSCM 240	Typography I	3.0
VSCM 241	Production	3.0
VSCM 242	Typography II	3.0
VSCM 330	Visual Communication IV	4.0
VSCM 331	Visual Communication V	4.0
VSCM 340	Typography III	3.0
VSCM 350	Graphic Design: 20th Century and Beyond	3.0
VSCM 430	Visual Communication VI	4.0
VSCM 440	Book Design	3.0
VSCM 460	Professional Practice	
or		
<u>VSCM 477</u>	Graphic Design Seminar	3.0
<u>VSCM 496</u>	Senior Thesis in Graphic Design	3.0
VSCM 321	Screenprint I	4.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### BS Graphic Design 4 YR UG Co-op Concentration

Term 1		Credits
ENGL 101	Expository Writing and Reading	3.0
PHYS 121	Physical Science for Design I	4.0
UNIV 101	The Drexel Experience	1.0
VSST 101	Design I	4.0
VSST 110	Introductory Drawing	3.0
	Term Credits	15.0
Term 2		Credits
ARTH 101	History of Art I: Ancient to Modern	3.0
ENGL 102	Persuasive Writing and Reading	3.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	1.0
VSST 102	Design II	4.0
	Term Credits	15.0
Term 3		Credits
ARTH 102	History of Art II: Renaissance to Modern	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 119	Mathematical Foundations for Design	4.0
VSCM 100	Computer Imaging I	3.0
VSST 103	Design III	4.0
	Term Credits	17.0
Term 4		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
PHTO 110	Photography	3.0
VSCM 200	Computer Imaging II	3.0
VSCM 230	Visual Communication I	4.0
VSCM 240	Typography I	3.0
	Term Credits	16.0
Term 5		Credits
PHTO 210	Intermediate Photography	3.0
VSCM 231	Visual Communication II	4.0
VSCM 242	Typography II	4.0
VSST 201	Multimedia: Performance	4.0
or <u>VSST 202</u>	Multimedia: Space	4.0
or		
<u>VSST 203</u>	Multimedia: Materials Term Credits	4.0 15.0
		13.0
Term 6		Credits
VSCM 232	Visual Communication III	4.0
VSCM 241	Production	3.0
VSST 111 VSST 201	Figure Drawing I Multimedia: Performance	<u>3.0</u> 4.0
<u>v331 201</u> or	Multimedia: Performance	4.0
VSST 202	Multimedia: Space	4.0
or VSST 203	Multimedia: Materials	4.0
	Term Credits	4.0
Torm 7		One all t
Term 7 ARTH 300	History of Modern Design	Credits
VSCM 321		3.0
<u>v 30 ivi 32 i</u>	Silkscreen	4.0

•	Arts and Humanities elective Free elective	6. 3.
•	Term Credits	
	Term oreans	10.
Term 8		Credit
VSCM 330	Visual Communication IV	4.
VSCM 340	Typography III	3.
VSST 301	Painting I	4.
	Arts and Humanities elective	3.
	Free elective	3.
	Term Credits	17.
Term 9		Credit
VSCM 331	Visual Communication V	4.
VSCM 350	Graphic Design: 20th Century and Beyond	3.
VSST 201	Multimedia: Performance	4.
or		
VSST 202	Multimedia: Space	4.
or		
VSST 203	Multimedia: Materials	4.
or		
<u>VSST 311</u>	Sculpture I	4.
	Arts and Humanities elective Social science elective	3. 3.
	Term Credits	3. 17.
	Term Credits	17.
Term 10		Credit
VSCM 430	Visual Communication VI	4.
VSCM 440	Book Design	3.
VSST 201	Multimedia: Performance	4.
or		
VSST 202	Multimedia: Space	4.
or		
VSST 203	Multimedia: Materials	4.
or VSST 311	Sculpture I	4.
	Social science elective	4.
	Term Credits	
Term 11		Credit
VSCM 496	Senior Thesis Graphic Design	3.
VSST 302	Painting II	4.
VSCM 460	Professional Practice	3.
or		_
VSCM 477	Graphic Design Seminar	3.
	Free elective	3.
	Social science elective	3.
	Term Credits	16.
Term 12		Credit
	Free electives	12.
	Term Credits	12.
	Total Credits (minimum)	184.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

## **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Interior Design**

Faculty share a commitment to a philosophy of an integrated curriculum that demand that the student be simultaneously and sequentially involved with diverse disciples and concepts, faculty and other students. The interior design curriculum is structured to enable the program both to teach the fundamentals of interior design and to reflect changes in the profession.

The goals of the Drexel Interior Design Program are to:

- Expose the student to a variety of design experiences, attitudes and viewpoints.
- Develop innovative, creative problem solvers who can make aesthetic judgments and be critical of those judgments.
- Enable the student to learn the personal and professional responsibilities inherent in working together.
- Develop students who are responsible for the safety, shelter, support, and the enrichment of all occupants of the interior environment.
- Instill in the student awareness and sensitivity to environmental, social, cultural and ethical responsibilities.

For more information about this major, visit the College's <u>Interior Design</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Interior Design**

Bachelor of Science Degree: 181.0 credits

### **Degree Requirements**

### **Required courses**

General education requirements		Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
<u>MATH 119</u>	Mathematical Foundations for Design	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	2.0
	Arts and humanities electives	9.0
	Social science electives	9.0
	Free electives	21.0

### Visual studies requirements

#### Credits

<u>ARTH 101</u>	History of Art I: Ancient to Medieval	3.0
ARTH 102	History of Art II: Renaissance to Modern	3.0
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
VSCM 100	Computer Imaging I	3.0
VSST 101	Design I	4.0
VSST 102	Design II	4.0
VSST 103	Design III	4.0
VSST 110	Introductory Drawing	3.0
VSST 201	Multimedia: Performance	4.0
or VSST 202	Multimedia: Space	
VSST 203	Multimedia: Materials	4.0
VSST 211	Textiles	3.0
VSST 301	Painting I	4.0
VSST 311	Sculpture I	4.0
	CoMad studio electives	6.0

<u>INTR 150</u>	Issues of the Interior Environment	3.0
INTR 200	History of Modern Architecture	3.0
<u>INTR 220</u>	Orthographic Drawing	3.0
INTR 231	Structure	4.0
INTR 232	Interior Studio I	4.0
INTR 233	Interior Studio II	4.0
INTR 240	Perspective Drawing I	3.0
INTR 241	Perspective II	3.0
<u>INTR 245</u>	CAD for Interior Design	3.0
INTR 250	Interior Materials	3.0
INTR 251	Interior Systems	3.0
INTR 305 WI	History of Furniture	3.0
INTR 331	Residential Design Studio	4.0
INTR 332	Hospitality Design Studio	4.0
INTR 340	Interior Detailing	3.0
I <u>INTR 351</u>	Interior Lighting	3.0
INTR 430	Commercial Design Studio	4.0
INTR 435	Topical Issues Studio	4.0
INTR 445	Contract Documentation for InteriorDesign	3.0
INTR 450 WI	Codes and Professional Practice for Interior Design	3.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### **Recommended Plan Of Study**

#### BS Interior Design 4 YR UG Co-op Concentration Standard Plan

Term 1		Credits
ARTH 101	History of Art I: Ancient to Modern	3.0
ENGL 101	Expository Writing and Reading	3.0
PHYS 121	Physical Science for Design I	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
VSST 101	Design I	4.0
	Term Credits	15.0
Term 2		Credits
<u>ARTH 102</u>	History of Art II: Renaissance to Modern	3.0
PHYS 122	Physical Science for Design II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
VSST 102	Design II	4.0
VSST 110	Introductory Drawing	3.0
	Term Credits	15.0
_		
Term 3		Credits
INTR 200	History of Modern Architecture	3.0
INTR 220	Orthographic Drawing	3.0
<u>MATH 119</u>	Mathematical Foundations for Design	4.0
<u>VSST 103</u>	Design III	4.0
	Term Credits	14.0
		0.15
Term 4 ARTH 103		Credits
	History of Art III: Early Modern to Postmodernism	3.0
INTR 231	Structure	4.0
INTR 240	Perspective Drawing I	3.0
VSCM 100	Computer Imaging I	3.0
VSST 211	Textiles	3.0
	Term Credits	16.0
Term 5		Credits
ENGL 102	Persuasive Writing and Reading	3.0
INTR 150	Issues of Interior Environment	3.0
INTR 232	Interior Studio I	4.0
INTR 241	Perspective II	3.0
INTR 250	Interior Materials	3.0
	Term Credits	16.0
	Term Greans	10.0
Term 6		Credits
ENGL 103	Analytical Writing and Reading	3.0
INTR 233	Interior Studio II	4.0
NTR 245	CAD for Interior Design	3.0
INTR 305	History of Furniture	3.0
	Arts and Humanities elective	3.0
•	Term Credits	16.0
		10.0
Term 7		Credits
•	Electives (Study Abroad)	15.0
	Term Credits	15.0
Term 8		Credits
INTR 331	Residential Design Studio	4.0
INTR 340	Interior Detailing	3.0
VSST 201	Multimedia: Performance	4.0

VSST 203	Multimedia: Materials	4.
	College of Media Arts and Design studio elective	3.
	Term Credits	14.
Term 9		Credit
INTR 332	Hospitality Design Studio	4.
INTR 351	Interior Lighting	3.
<u>VSST 201</u> or	Multimedia: Performance	4.
01 <u>VSST 202</u> or	Multimedia: Space	4.
VSST 203	Multimedia: Materials	4.
	Arts and Humanities elective	3.
	Term Credits	14.
Term 10		Credit
INTR 251	Interior Systems	3.
INTR 430	Commercial Design Studio	4.
INTR 450	Codes and Professional Practice for Interior Design	3.
<u>VSST 301</u> or	Painting I	4.
VSST 311	Sculpture I	4.
	Term Credits	14.
Term 11		Credit
INTR 435	Topical Issues Studio	4.
INTR 445	Contract Documentation for Interior Design	3.
	Arts and Humanities elective	3.
	Free elective	3.
	Social science elective	3.
	Term Credits	16.
Term 12		Credit
<u>VSST 301</u> or	Painting I	4.
OF VSST 311	Sculpture I	4.
	Free elective	3.
	College of Media Arts and Design studio elective	3.
	Social science electives	6.
	Term Credits	16.
	Total Credits (minimum)	181.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Music Industry**

The music industry curriculum is divided into three areas which are combined with co-operative experience: general education, music core, and music industry.

In an industry where the process of career building often begins with a few key contacts, the co-operative education program provides Drexel students the chance to begin meeting people and networking. The program prepares students for employment in the music industry in such diverse positions as recording engineer, sound engineer, sound designer, music lawyer, business manager, personal manager, and music publisher. By working in various aspects of the industry, the co-op experience involves two three-month periods of full-time career-related employment, where students gain valuable insight into how the entertainment industry works.

The music industry program of study combines mastery of the art form with practical preparation for employment. The major offers a distinctive range of specializations and areas of concentration including business and law, and technology and production. Each student chooses from among these options to build an individual program of study that can be focused toward a specific career goal.

## Coursework

The curriculum combines four distinct features: (1) the continued study of music; (2) liberal studies courses that include mathematics, science, the arts, humanities, and social sciences; (3) completion of a specialization; and (4) a concentration which adds a specific, career-oriented focus to the program.

## **Special Admissions Considerations**

Students wishing to be admitted to the music program must meet or exceed the general requirements for admission to the University and the College of Design Arts. Students must also submit a **Music Portfolio** including:

- 1. a 2-3 page essay discussing why the applicant wishes to come to Drexel, career goals, how the applicant intends to accomplish these goals, and contact information;
- 2. a one page resume listing experience related to music;
- a cd demo and/or business propaganda (the cd demo should be no more than three tracks with a separate sheet describing the applicant's involvement in each tracks' production; any clippings, photographs, articles, etc.)

For more information about this major, visit the College's Music Industry page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Music Industry**

Bachelor of Science Degree: 184.0 credits

### **Degree Requirements**

During the spring of the sophomore year, students choose a concentration in Music Technology and Production or Music Business and Law.

- The **Music Technology and Production** concentration focuses on the techniques and technologies of music and audio production found in record, television, and advertising industries.
- The **Music Business and Law** concentration focuses on the business and related legal aspects of the current state of the music industry.

General education requirements		61.0- 63,0 Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
<u>MATH 101</u>	Introduction to Analysis I	4.0
MATH 102	Introduction to Analysis II	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 106	The Physics of High Fidelity	3.0
COM 230	Techniques of Speaking	3.0
<u>UNIV 101</u>	The Drexel Experience	2.0
	Arts and humanities electives	9.0
	Social science electives	9.0
	Free electives*	16.0

\* The department suggests OPR 300 Operations Management and a Music (MUSC) course as recommended electives for the Business/Law concentration and MUSC 473 Synthesis and Sampling as a recommended elective for the Technology concentration.

Music core r	equirements	52.0 Credits
MUSC 121	Music Theory I	3.0
MUSC 122	Music Theory II	3.0
MUSC 123	Music Theory III	3.0
MUSC 125	Ear Training I	1.0
MUSC 126	Ear Training II	1.0
MUSC 127	Ear Training III	1.0
MUSC 229	Arranging and Orchestration	3.0
MUSC 231	Music History I	3.0

MUSC 232 V	<u>VI</u> Music History II	3.0
MUSC 323	Songwriting	3.0
MUSC 331	World Musics	3.0
MUSC 338 V	<u>VI</u> American Popular Music	3.0
MUSC 190	Class Piano I	2.0
MUSC 290	Advanced Class Piano	2.0

# Applied music performance\*

MUSC 241 Applied	d Music	12.0
Music Class**		
(Class	Guitar, Class Percussion, or Class Voice)	6.0

### Music ensembles

Only three may be MUSC 115.

Music ensembles	6.0

Music industry core requirements		44.0 Credits
ACCT 115	Financial Accounting Foundations	4.0
BLAW 201	Business Law I	4.0
ECON 201	Economics I	4.0
STAT 201	Statistics I	4.0
MUSC 131	History of the Music Industry	3.0
MUSC 133	Computer and Digital Applications in Music I	3.0
MUSC 258	Computer and Digital Applications in Music II	3.0
MUSC 261	Copyrights for the Music Industry	3.0
MUSC 361	Recording Industry	3.0
MUSC 461	Publishing Industry	3.0
MUSC 227	Listening Techniques for Music Production	1.0
MUSC 279	Music Recording I	3.0
MUSC 379	Music Recording II	3.0
MUSC 491	Senior Project in Music Industry	3.0

Music Technology and Production concentration

26.0 Credits

MUSC 137	Sound Reinforcement and Enhancement	3.0
MUSC 239	Survey of Modern Production	2.0
MUSC 344	Computer and Digital Applications in Music III	3.0
MUSC 451	Scoring to Picture	3.0
MUSC 455	Audio for Video	3.0
MUSC 469	Production for Songwriting	3.0
MUSC 471	Recording II	3.0
MUSC 477	Music Production	3.0
MUSC 479	Recording Session	4.0

**Music Business/Law concentration** 

ECON 202	Economics II	4.0
FIN 311	Introduction to Finance	4.0
<u>MKTG 301</u>	Introduction to Marketing Management	4.0
MUSC 375	Marketing and Promotion for the Music Industry	3.0
MUSC 462	Recording Industry Ops I	3.0
MUSC 463	Recording Industry Ops II	3.0
MUSC 468	E-Commerce in the Music Industry	3.0
MUSC 374	Entrepreneurship	3.0

#### \* Additional \$500 per term fee for Applied Lessons.

\*\* Students can take six terms of Applied Lessons instead.

### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### **Recommended Plan Of Study**

#### BS Music Industry 4 YR UG No Co-op Concentration Technology

Credits Term 1 ENGL 101 Expository Writing and Reading 3.0 MUSC 121 **Music Theory I** 3.0 MUSC 131 **History of the Music Industry** 3.0 MUSC 133 Computer and Digital Applications I 3.0 MUSC 190 **Class Piano 1** 2.0 MUSC 241 **Applied Music** 2.0 **UNIV 101** The Drexel Experience 1.0 **Term Credits** 17.0 Term 2 Credits **ENGL 102** Persuasive Writing and Reading 3.0 MUSC 122 **Music Theory II** 3.0 MUSC 227 **Listening Techniques for Music** 1.0 MUSC 241 **Applied Music** 2.0 MUSC 261 **Copyrights for the Music Industry** 3.0 MUSC 279 Music Recording I 3.0 MUSC 290 **Advanced Class Piano** 2.0 **UNIV 101** The Drexel Experience 1.0 **Term Credits** 18.0 Term 3 Credits ACCT 115 **Financial Accounting Foundations** 4.0 ECON 201 **Economics I** 4.0 ENGL 103 Analytical Writing and Reading 3.0 MUSC 123 Music Theory III 3.0 MUSC 125 1.0 Ear Training I MUSC 241 **Applied Music** 2.0 **MUSC 258 Computer and Digital Applications II** 3.0 **Term Credits** 20.0

Term 4		Credits
MATH 101	Introduction to Math Analysis I	4.0
MUSC 126	Ear Training II	1.0
MUSC 361	The Recording Industry	3.0
MUSC 379	Music Recording II	3.0
PHYS 121	Physical Science for Design I	4.0
•	Music class (See degree requirements for options)	2.0
-	Required ensemble	1.0
	Term Credits	18.0

Term 5		Credits
BLAW 201	Business Law I	4.0
MATH 102	Introduction to Math Analysis II	4.0
MUSC 127	Ear Training III	1.0
MUSC 229	Modern Arrangement Techniques	3.0
PHYS 106	The Physics of High Fidelity	3.0
-	Music class (See degree requirements for options)	2.0
-	Required ensemble	1.0
	Term Credits	18.0

Term 6		Credits
MUSC 239	Survey of Production Techniques	2.0
MUSC 323	Songwriting	3.0
MUSC 338	American Popular Music	3.0
<u>MUSC 461</u>	Publishing Industry	3.0

	Music class (See degree requirements for options)	2.0
	Required ensemble	1.0
	Term Credits	14.0
Term 7		Credits
MUSC 137	Sound Reinforcement	3.0
MUSC 231	Music History I	3.0
STAT 201	Business Statistics I	4.0
	Free elective	3.0
	Required ensemble	1.0
	Term Credits	14.0
Term 8		Credits
MUSC 232	Music History II	3.0
MUSC 455	Audio for Video	3.0
	Free elective	3.0
	Required ensemble	1.0
-	Social science elective	3.0
	Term Credits	13.0
Term 9		Credits
MUSC 331	World Music	3.0
MUSC 344	Computer and Digital Applications III	3.0
	Free elective	3.0
	Required ensemble	1.0
	Social science elective Term Credits	3.0 13.0
	Term Creats	13.0
Term 10		Credits
COM 230	Techniques of Speaking	3.0
MUSC 451	Scoring to Picture	3.0
MUSC 471	Recording III	3.0
MUSC 491	Senior Project in Music Industry	1.0
	Arts and Humanities elective	3.0
	Term Credits	13.0
Torm 11		Credits
Term 11 MUSC 469	Draduction for Conguriting	3.0
MUSC 409	Production for Songwriting Music Production	3.0
MUSC 491	Senior Project in Music Industy	
	Arts and Humanities elective	3.0
	Free elective	3.0
	Term Credits	13.0
Term 12		Credits
MUSC 479	Recording Session	3.0
MUSC 491	Senior Project in Music Industry	1.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	PSY,SOC,ANTH,PHIL	3.0
	Term Credits	13.0
	Total Credits (minimum)	184.0

Last Updated: February 2, 02:11 pm

Home Contents Index

Search Feedback <u>Email</u>



#### **Recommended Plan Of Study**

#### BS Music Industry 4 YR UG No Co-op Concentration Business/Law

Term 1         Credits           RNSL31         Expository Writing and Reading         3.0           NUSSL32         Music Theory I         3.0           NUSSL33         History of the Music Industry         3.0           NUSSL33         Computer and Digital Applications I         3.0           NUSSL34         Applied Music         2.0           NUSSL34         Applied Music         2.0           NUSSL34         Applied Music         2.0           NUSSL32         Applied Music         7.0           Term 2         Credits         7.0           NUSSL32         Music Techniques for Music         1.0           NUSSL32         Music Recording I         3.0           NUSSL32         Music Recording I         3.0           NUSSL32         Music Recording I         3.0           NUSC239         Advanced Class Piano I         2.0           NUN 101         The Drexel Experience         1.0           Term 3         Credits         18.0           Term 4         Credits         4.0           NUSC239         Advanced Class Piano I         2.0           NUN 101         The Drexel Experience         1.0           NUSC230         Commict and	Tarm 4		Credito
HUSE 121         Music Theory I         3.0           NUSE 121         Music Theory I         3.0           NUSE 131         Computer and Digital Applications I         3.0           NUSE 241         Applied Music         2.0           NUSE 241         Applied Music         2.0           UNIV 101         The Drexel Experience         1.0           Term Credits         77.0           Term 2         Credits           FNOL 192         Persuasive Writing and Reading         3.0           NUSE 241         Applied Music         2.0           NUSE 242         Music Theory II         3.0           NUSE 242         Music Theory II         3.0           NUSE 242         Music Theory II         3.0           NUSE 242         Music Recording I         3.0           NUSE 243         Advanced Class Plano I         2.0           NUSE 249         Advanced Class Plano I         2.0           NUSE 241         Applied Music         3.0           NUSE 242         Music Theory II         3.0           NUSE 241         Applied Music         4.0           EVENUE         2.0         1.0           NUSE 242         Applied Music         2.0     <		Expository Writing and Poading	
NUSC 131         History of the Music Industry         3.0           NUSC 132         Computer and Digital Applications I         3.0           NUSC 132         Computer and Digital Applications I         2.0           NUSC 241         Applied Music         2.0           NUSC 132         The Drexel Experience         1.0           Term Credits         17.0           Term 2         Credits           ENGL 102         Persuasive Writing and Reading         3.0           NUSC 221         Listening Techniques for Music         2.0           NUSC 221         Applied Music         2.0           NUSC 221         Applied Music         2.0           NUSC 222         Listening Techniques for Music         2.0           NUSC 223         Music Recording I         3.0           NUSC 224         Advanced Class Plano I         2.0           NUSC 225         Advanced Class Plano I         2.0           NUN 101         The Drexel Experience         1.0           Term 3         Credits         4.0           EXOL 103         Analytical Writing and Reading         3.0           NUSC 212         Music Theory III         3.0           NUSC 213         Music Theory III         3.0 </td <td></td> <td></td> <td></td>			
HUSC 139         Computer and Digital Applications 1         3.0           MUSC 219         Class Plano 1         2.0           MUSC 211         Applied Music         2.0           UNN 101         The Drexel Experience         1.0           Term 2         Credits         17.0           Term 2         Credits         17.0           MUSC 221         Music Theory II         3.0           MUSC 221         Music Theory II         3.0           MUSC 221         Music Theory II         3.0           MUSC 222         Music Theory II         3.0           MUSC 223         Applied Music         1.0           MUSC 224         Applied Music         2.0           MUSC 229         Advanced Class Plano I         3.0           MUSC 229         Advanced Class Plano I         3.0           MUSC 229         Advanced Class Plano I         3.0           MUSC 229         Advanced Class Plano I         4.0           EcoNation I         Economics I         4.0           EcoNation I         4.0         1.0           Term Credits         4.0         1.0           MUSC 238         Computer and Digital Applications II         4.0           MUSC 238			
MUSC 199         Class Plano 1         2.0           MUSC 241         Applied Music         2.6           MUSC 241         Applied Music         2.6           INV 101         The Drexel Experience         1.0           Term Credits         17.0           Term 2         Credits           ENGL 102         Persuasive Writing and Reading         3.0           MUSC 221         Listening Techniques for Music         1.0           MUSC 2221         Listening Techniques for Music         2.0           MUSC 221         Avanice Class Plano 1         2.0           MUSC 223         Music Recording 1         3.0           MUSC 224         Advanced Class Plano 1         2.0           MUSC 225         Advanced Class Plano 1         2.0           MUSC 226         Advanced Class Plano 1         2.0           VINV 101         The Drexel Experience         1.0           Term 3         Credits         4.0           ECON 201         Economics 1         8.0           MUSC 234         Music Theory II         3.0           MUSC 241         Applied Music         2.0           MUSC 241         Applied Music         2.0           Term 4         Credits			
NUSC 241         Applied Music         2.0           UNIV 101         The Drexel Experience         1.0           Term Credits         17.0           Term Credits         17.0           Term Credits         17.0           Term Credits         17.0           Music 1102         Persuasive Writing and Reading         3.0           Music 222         Music Theory II         3.0           MUSC 221         Listening Techniques for Music         1.0           MUSC 222         Music Recording I         3.0           MUSC 223         Music Recording I         3.0           MUSC 224         Advanced Class Piano I         2.0           MUSC 225         Music Recording I         3.0           MUSC 226         Advanced Class Piano I         2.0           MUSC 227         Music Recording Foundations         4.0           ECON 201         Economics I         4.0           ECON 201         Economics I         4.0           ECON 201         Economics I         4.0           MUSC 232         Computer and Digital Applications II         3.0           MUSC 238         Computer and Digital Applications II         3.0           MUSC 238         Computer and Digital Applicati	_		
UNV101       The Drexel Experience       1.0         Term Credits       17.0         Term 2       Credits         NUSC 122       Music Theory II         MUSC 227       Listening Techniques for Music         MUSC 228       Copyrights for the Music Industry         MUSC 229       Music Recording I         MUSC 229       Advanced Class Plano I         QUNV101       The Drexel Experience         Term 3       Credits         Accentits       18.0         Term 3       Credits         Accentits       18.0         Form 3       Credits         Music 125       Ear Training I         Music 124       Analytical Writing and Reading         Musc 123       Music Theory III         Musc 124       Applied Music         Quive 241       Applied Music         Musc 125       Ear Training I         Musc 126       2.0         Musc 242       Applied Music         Musc 126       2.0         Musc 241       Applied Music         Musc 125       Ear Training I         Musc 126       2.0         Musc 127       Applied Music         Musc 128       Applied Music			
Term Credits         17.0           Term 2         Credits           ITerm 2         Credits           ENGL 102         Persuasive Writing and Reading         3.0           MUSC 122         Listening Techniques for Music         1.0           MUSC 221         Listening Techniques for Music         2.0           MUSC 221         Applied Music         2.0           MUSC 223         Music Recording I         3.0           MUSC 229         Advanced Class Plano I         2.0           MUSC 230         Advanced Class Plano I         2.0           MUSC 230         Advanced Class Plano I         2.0           MUSC 230         Advanced Class Plano I         2.0           MUSC 231         Ferm Credits         18.0           Term Credits         18.0         18.0           Term 3         Credits         4.0           ECON 201         Economics I         4.0           ENGL 103         Analytical Writing and Reading         3.0           MUSC 232         Music Theory III         3.0           MUSC 241         Applied Music         2.0           MUSC 252         Computer and Digital Applications II         3.0           MUSC 252         Computer and Digital	_		
Item 2         Credits           ENGL 102         Persuasive Writing and Reading         3.0           MUSC 122         Music Theory II         3.0           MUSC 227         Listening Techniques for Music         1.0           MUSC 227         Listening Techniques for Music         2.0           MUSC 228         Copyrights for the Music Industry         3.0           MUSC 229         Advanced Class Piano I         2.0           UNIV101         The Drexel Experience         1.0           Term 3         Credits         18.0           CCE1115         Financial Accounting Foundations         4.0           ENOL 103         Analytical Writing and Reading         3.0           MUSC 125         Ear Training I         1.0           MUSC 125         Ear Training I         3.0           MUSC 236         Computer and Digital Applications II         3.0           MUSC 236         Computer and Digital Applications II         3.0           MUSC 237         Music Recording Industry         3.0           MUSC 236         Computer and Digital Applications II         3.0           MUSC 236         Computer and Digital Applications II         4.0           MUSC 237         Music Recording Industry         3.0 <td>-</td> <td></td> <td>-</td>	-		-
ENGL 102         Persuasive Writing and Reading         3.0           MUSC 122         Music Theory II         3.0           MUSC 221         Applied Music         1.0           MUSC 221         Applied Music         2.0           MUSC 221         Music Recording I         3.0           MUSC 229         Music Recording I         3.0           MUSC 229         Music Recording I         3.0           MUSC 229         Advanced Class Piano I         2.0           UNIV.101         The Drexel Experience         1.0           Term 3         Credits         18.0           ACCT 115         Financial Accounting Foundations         4.0           ECONDICs 1         Economics I         4.0           EVALUAT         The Ory III         3.0           MUSC 123         Ear Training I         1.0           MUSC 124         Applied Music         2.0           MUSC 224         Applied Music         2.00           Term 4         Credits         2.00           MUSC 236         The Recording Industry         3.0           MUSC 237         Music Class (See degree requirements for options)         2.0           Required ensemble         1.0         1.0		Term Oreans	17.0
MUSC 122         Music Theory II         3.0           MUSC 227         Listening Techniques for Music         1.0           MUSC 221         Listening Techniques for Music         2.0           MUSC 221         Copyrights for the Music Industry         3.0           MUSC 229         Music Recording I         3.0           MUSC 229         Music Recording I         3.0           MUSC 229         Music Recording Foundations         1.0           Term Credits         18.0           Term 3         Credits           ACCT115         Financial Accounting Foundations         4.0           ECON 201         Economics I         4.0           ECON 201         Economics I         4.0           MUSC 123         Music Theory III         3.0           MUSC 124         Applied Music         2.0           MUSC 234         Applied Music         2.0           MUSC 241         Applied Music         2.0           MUSC 252         Computer and Digital Applications II         3.0           MUSC 253         Computer and Digital Applications II         3.0           MUSC 254         Ear Training I         4.0           MUSC 255         Computer and Digital Applications II         3.0	Term 2		Credits
MUSC 122       Music Theory II       3.0         MUSC 227       Listening Techniques for Music       1.0         MUSC 221       Applied Music       2.0         MUSC 221       Copyrights for the Music Industry       3.0         MUSC 221       Copyrights for the Music Industry       3.0         MUSC 229       Music Recording I       3.0         MUSC 220       Advanced Class Piano I       2.0         UNIV 101       The Drexel Experience       1.0         Term 3       Credits         ACCT 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 224       Applied Music       2.0         MUSC 225       Computer and Digital Applications II       3.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 226       Ear Training II       4.0         MUSC 226       Ear Training II       4.0         MUSC 226       Music Recording Industry       3.0         MUSC 226       Ear Training II       4.0         MUSC 227 <t< td=""><td>ENGL 102</td><td>Persuasive Writing and Reading</td><td>3.0</td></t<>	ENGL 102	Persuasive Writing and Reading	3.0
MUSC 227         Listening Techniques for Music         1.0           MUSC 221         Applied Music         2.0           MUSC 221         Copyrights for the Music Industry         3.0           MUSC 220         Advanced Class Plano I         2.0           MUSC 221         The Drexel Experience         1.0           Term Credits         18.0           Term 3         Credits           Accounting Foundations         4.0           ECON 201         Economics I           Ferm 3         Analytical Writing and Reading           MUSC 213         Music Theory III           MUSC 258         Computer and Digital Applications II           MUSC 259         Computer and Digital Applications II           MUSC 251         The Recording Industry           MUSC 252         Conding II           MUSC 253         The Recording Industry           MUSC 254         Ear Training II           MUSC 255         Credits           MAT101         Introduction to Math Analysis I           MUSC 254         Sciece for Design	MUSC 122		3.0
MUSC 241       Applied Music       2.0         MUSC 221       Copyrights for the Music Industry       3.0         MUSC 229       Music Recording I       3.0         MUSC 229       Advanced Class Piano I       2.0         UNV 101       The Drexel Experience       1.0         Term 3       Credits         ACCT 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 213       Music Theory III       3.0         MUSC 214       Applied Music       2.0         MUSC 215       Ear Training I       1.0         MUSC 216       Computer and Digital Applications II       3.0         MUSC 225       Computer and Digital Applications II       3.0         MUSC 216       Ear Training I       4.0         MUSC 217       Pusical Science for Design I       4.0         MUSC 218       Ear Training II       1.0         MUSC 219       Music Recording Industry       3.0         MUSC 310       Inter decording Industry       3.0         MUSC 326       Inter decording Industry       3.0         MUSC 327       Music Cass (See degree	MUSC 227	Listening Techniques for Music	1.0
MUSC 273       Music Recording I       3.0         MUSC 230       Advanced Class Plano I       2.0         UNIV 101       The Drexel Experience       1.0         Term Credits       18.0         Accorn 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 125       Ear Training I       1.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 227       The Recording Industry       3.0         MUSC 237       Music Recording II       4.0         MUSC 237       Music Recording II       3.0         MUSC 237       Music Recording II       3.0         MUSC 237       Music Recording II       4.0         MUSC 237       Music Recording II       4.0         MUSC 237       Music Recording II       4.0         MUSC 237       Music Class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 231	MUSC 241		2.0
MUSC 279         Music Recording I         3.0           MUSC 280         Advanced Class Plano I         2.0           UNIV 101         The Drexel Experience         1.0           Term Credits         18.0           Term 3         Credits           AcCT 115         Financial Accounting Foundations         4.0           ECON 201         Economics I         4.0           ECON 2021         Economics I         4.0           MUSC 123         Music Theory III         3.0           MUSC 213         Music Theory III         3.0           MUSC 224         Applied Music         2.0           MUSC 225         Computer and Digital Applications II         3.0           MUSC 226         Computer and Digital Applications II         3.0           MUSC 237         Music Recording Industry         3.0           MUSC 337         Music Recording II         3.0           MUSC 237         Music Class (See degree requirements for options)         2.0           Required ensemble         1.0         4.0           MUSC 331         Hadet Analysis I         4.0           MUSC 337         Music Class (See degree requirements for options)         2.0           Required ensemble         1.0	MUSC 261	Copyrights for the Music Industry	3.0
UNV 101       The Drevel Experience       1.0         Term Credits       18.0         Term 3       Credits         ACC1115       Financial Accounting Foundations       4.0         EC0N 201       Economics I       4.0         NUSC 123       Music Theory III       3.0         MUSC 124       Applied Music       2.0         MUSC 125       Ear Training I       1.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 227       Music Recording II       4.0         MUSC 228       Conding Industry       3.0         MUSC 229       Music Recording II       3.0         MUSC 239       Music Class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 229       Modern Arrangement Techniques       3.0         MUSC 229       Modern Arrangement Techniques       3.0         MUSC 229       Modern Arrangement Techniques       3.0         MUSC 229       Modern	MUSC 279		3.0
Term Credits       100         Term 3       Credits         ACCT 115       Financial Accounting Foundations       4.0         EKON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 123       Ear Training I       3.0         MUSC 125       Ear Training I       1.0         MUSC 2241       Applied Music       2.0         MUSC 2258       Computer and Digital Applications II       3.0         Term 4       Credits         MUSC 126       Ear Training II       1.0         MUSC 2268       Computer and Digital Applications II       3.0         Term 4       Credits       20.0         Term 4       Credits       20.0         MUSC 126       Ear Training II       1.0         MUSC 301       The Recording Industry       3.0         MUSC 127       Ear Maxing II       4.0         MUSC 128       Science for Design I       4.0         Music class (See degree requirements for options)       2.0       Required ensemble         Term 5       Credits       18.0         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       <	MUSC 290	Advanced Class Piano I	2.0
Term 3       Credits         ACCT 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 123       Music Theory III       3.0         MUSC 215       Ear Training I       1.0         MUSC 225       Computer and Digital Applications II       3.0         MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MUSC 126       Ear Training II       4.0         MUSC 126       Ear Training II       1.0         MUSC 379       Music Recording II       3.0         MUSC 379       Music Recording II       3.0         MUSC 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         Term 5       Credits       3.0         MUSC 127       Ear Training III       4.0	UNIV 101	The Drexel Experience	1.0
ACCT 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 125       Ear Training I       1.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 227       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 237       Music Recording Industry       3.0         MUSC 2379       Music Recording II       3.0         MUSC 2379       Music Recording II       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         MUSC 127       Ear Training II       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 127       Ear Training III       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 127       Ear Training III       4.0         Music class		Term Credits	18.0
ACCT 115       Financial Accounting Foundations       4.0         ECON 201       Economics I       4.0         ENGL 103       Analytical Writing and Reading       3.0         MUSC 125       Ear Training I       1.0         MUSC 226       Computer and Digital Applications II       3.0         MUSC 227       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 237       Music Recording Industry       3.0         MUSC 2379       Music Recording II       3.0         MUSC 2379       Music Recording II       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         MUSC 127       Ear Training II       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 127       Ear Training III       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         MUSC 127       Ear Training III       4.0         Music class			
ECON 201Economics 14.0ECON 201Economics 14.0ENGL 103Analytical Writing and Reading3.0MUSC 123Music Theory III3.0MUSC 124Applied Music2.0MUSC 258Computer and Digital Applications II3.0Term Credits20.0Term 4CreditsMUSC 261Ear Training I1.0MUSC 126Ear Training II1.0MUSC 126Ear Training II1.0MUSC 261The Recording Industry3.0MUSC 379Music Recording II3.0PHYS 121Physical Science for Design I4.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 5CreditsBLAW 201Business Law I4.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 5CreditsBLAW 201Business Law I4.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsTerm 6CreditsECON 202Economics II4.0MUSC 233Songwriting3.0MUSC 334American Popular Music3.0			
ENGL 103       Analytical Writing and Reading       3.0         MUSC 123       Music Theory III       3.0         MUSC 125       Ear Training I       1.0         MUSC 236       Computer and Digital Applications II       3.0         MUSC 247       Applied Music       2.0         MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 251       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         MUSC 2205       Kee degree requirements for options)       2.0         Required ensemble       1.0       1.0         Music class (See degree requirements for options)       2.0		Financial Accounting Foundations	4.0
MUSC 123       Music Theory III       3.0         MUSC 125       Ear Training I       1.0         MUSC 241       Applied Music       2.0         MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term Credits       20.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I         MUSC 361       The Recording Industry         MUSC 362       The Recording Industry         MUSC 379       Music Recording II         MUSC 379       Music Recording II         MUSC 379       Music Class (See degree requirements for options)         Required ensemble       1.0         Term Credits       18.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         MUSC 229       Modern Arrangement Techniques       1.0         MUSC 233       Songwriting       3.0         MUSC 233       Songwriting       <	-		
MUSC 125       Ear Training I       1.0         MUSC 241       Applied Music       2.0         MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 361       The Recording Industry       3.0         MUSC 379       Music Class (See degree requirements for options)       2.0         Required ensemble       1.0       4.0         MUSC 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0       2.0         Required ensemble       1.0       1.0         MUSC 229       Modern Arrangement Techniques       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Musc 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requi			
MUSC 241       Applied Music       2.0         MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 266       Ear Training II       1.0         MUSC 361       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       4.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0       Required ensemble         1.0       Term Credits       1.0       1.0         Music class (Se			
MUSC 258       Computer and Digital Applications II       3.0         Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 126       Ear Training II       1.0         MUSC 361       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         MUSC 379       Music Recording II       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       4.0         MATH 102       Introduction to Math Analysis II       4.0         Musc 127       Ear Training III       4.0         Musc 127       Ear Training III       4.0         Musc 127       Ear Training III       1.0         Musc 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0       Required ensemble       1.0         Term 6       Credits       1.0       1.0       1.0		•	
Term Credits       20.0         Term 4       Credits         MATH 101       Introduction to Math Analysis I       4.0         MUSC 126       Ear Training II       1.0         MUSC 361       The Recording Industry       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       4.0         MUSC 127       Ear Training III       4.0         MUSC 223       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         MUSC 223       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0       Required ensemble         1.0       Term Credits       1.0       1.0         MUSC 223       Modern Arrangement Techniques       3.0       1.0         Music class (See degree requirements for options)       2.0       Required ensemble       1.0         Term 6 <td></td> <td></td> <td></td>			
Term 4CreditsMATH 101Introduction to Math Analysis I4.0MUSC 126Ear Training II1.0MUSC 361The Recording Industry3.0MUSC 379Music Recording II3.0MUSC 379Music Recording II3.0MUSC 379Music Class (See degree requirements for options)2.0Required ensemble1.0Term 5CreditsBLAW 201Business Law I4.0MUSC 127Ear Training III4.0MUSC 229Modern Arrangement Techniques3.0PHYS 105The Physics of High Fidelity3.0MUSC class (See degree requirements for options)2.0Required ensemble1.0Term 5CreditsBLAW 201Business Law I4.04.0MTH 102Introduction to Math Analysis II4.04.0MUSC 127Ear Training III1.01.0MUSC 229Modern Arrangement Techniques3.03.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 323American Popular Music3.0	MUSC 258		
MATH 101       Introduction to Math Analysis I       4.0         MUSC 126       Ear Training II       1.0         MUSC 361       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       1.0         MUSC 127       Ear Training III       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         Term 6       Credits       1.0         Term 6       Credits       4.0         MUSC 323       Songwriti		Term Credits	20.0
MATH 101       Introduction to Math Analysis I       4.0         MUSC 126       Ear Training II       1.0         MUSC 361       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MUSC 127       Ear Training III       1.0         MUSC 127       Ear Training III       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0       1.0         Term 6       Credits       1.0         Term 6       Credits       4.0         MUSC 323       Songwriti	Torm 4		Credite
MUSC 126Ear Training II1.0MUSC 361The Recording Industry3.0MUSC 379Music Recording II3.0PHYS 121Physical Science for Design I4.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 5CreditsBLAW 201Business Law I4.0MUSC 127Ear Training III4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 323American Popular Music3.0		Introduction to Math Analysis I	
MUSC 361       The Recording Industry       3.0         MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MATH 102       Introduction to Math Analysis II       4.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 6       Credits         ECON 202       Economics II       4.0         MUSC 323       Songwriting       3.0         MUSC 323       Songwriting       3.0			
MUSC 379       Music Recording II       3.0         PHYS 121       Physical Science for Design I       4.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term Credits       18.0         Term 5       Credits         BLAW 201       Business Law I       4.0         MATH 102       Introduction to Math Analysis II       4.0         MUSC 127       Ear Training III       1.0         MUSC 229       Modern Arrangement Techniques       3.0         PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term 6       Credits         ECON 202       Economics II       4.0         MUSC 323       Songwriting       3.0         MUSC 323       American Popular Music       3.0			-
PHYS 121Physical Science for Design I4.0Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 5CreditsBLAW 201Business Law IMATH 102Introduction to Math Analysis IIMUSC 127Ear Training IIIMUSC 229Modern Arrangement TechniquesMUSC 229Modern Arrangement TechniquesMusic class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics IIMUSC 323Songwriting3.0MUSC 333American Popular Music3.0			
Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 5CreditsBLAW 201Business Law IMATH 102Introduction to Math Analysis IIMUSC 127Ear Training IIIMUSC 229Modern Arrangement TechniquesPHYS 106The Physics of High FidelityMusic class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics IIMUSC 323SongwritingMUSC 338American Popular MusicMUSC 338American Popular Music			
Required ensemble1.0Term Credits18.0Term 5CreditsBLAW 201Business Law I4.0MATH 102Introduction to Math Analysis II4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0			-
Term Credits18.0Term 5CreditsBLAW 201Business Law I4.0MATH 102Introduction to Math Analysis II4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0	•		
Term 5CreditsBLAW 201Business Law I4.0MATH 102Introduction to Math Analysis II4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0			
BLAW 201Business Law I4.0MATH 102Introduction to Math Analysis II4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0			10.0
MATH 102Introduction to Math Analysis II4.0MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0	Term 5		Credits
MUSC 127Ear Training III1.0MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 6CreditsECON 202Economics II4.0MUSC 338American Popular Music3.0	BLAW 201	Business Law I	
MUSC 229Modern Arrangement Techniques3.0PHYS 106The Physics of High Fidelity3.0Music class (See degree requirements for options)2.0Required ensemble1.0Term Credits18.0Term 6CreditsECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 338American Popular Music3.0	MATH 102	Introduction to Math Analysis II	4.0
PHYS 106       The Physics of High Fidelity       3.0         Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term Credits       18.0         Term 6       Credits         ECON 202       Economics II       4.0         MUSC 323       Songwriting       3.0         MUSC 338       American Popular Music       3.0	MUSC 127	Ear Training III	1.0
Music class (See degree requirements for options)       2.0         Required ensemble       1.0         Term Credits       18.0         Term 6       Credits         ECON 202       Economics II       4.0         MUSC 323       Songwriting       3.0         MUSC 338       American Popular Music       3.0	MUSC 229	Modern Arrangement Techniques	3.0
Required ensemble1.0Term Credits18.0Term 6CreditsECON 202Economics IIMUSC 323SongwritingMUSC 338American Popular Music3.0	PHYS 106	The Physics of High Fidelity	3.0
Term Credits18.0Term 6CreditsECON 202Economics IIMUSC 323SongwritingMUSC 338American Popular Music3.0	•	Music class (See degree requirements for options)	2.0
Term 6CreditsECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 338American Popular Music3.0	•	Required ensemble	1.0
ECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 338American Popular Music3.0			18.0
ECON 202Economics II4.0MUSC 323Songwriting3.0MUSC 338American Popular Music3.0			
MUSC 323Songwriting3.0MUSC 338American Popular Music3.0			
MUSC 338 American Popular Music 3.0			
MUSC 461 Publishing Industry 3.0	_		
	MUSC 461	Publishing Industry	3.0

	Music class (See degree requirements for options)	2.0
	Required ensemble	1.0
	Term Credits	16.
Ferm 7		Credit
IKTG 301	Introduction to Marketing Management	4.
IUSC 231	Music History I	3.
TAT 201	Business Statistics I	4.
	Required ensemble	1.
	Term Credits	12.
		Credit
erm 8	Music History II	Credit 3.
NUSC 375	Marketing and Promotion for the Music Industry	3.
000 010	Free elective	-
	Required ensemble	3. 1.
	Social science elective	3.
	Term Credits	3. 13.
		13.
Ferm 9		Credit
IN 301	Introduction to Finance	4.
<u>IUSC 331</u>	World Music	3.
	Required ensemble	1.
	Social science electives	6.
	Term Credits	14.
Ferm 10		Credit
COM 230	Techniques of Speaking	3.
AUSC 462	Recording Industry Operations I	3.
<b>IUSC 491</b>	Senior Project in Music Industry	1.
	Arts and Humanities elective	3.
	Free elective	3.
	Term Credits	13.
Ferm 11 MUSC 463		Credit
MUSC 463 MUSC 491	Recording Industry Operations II	3.
1030 491	Senior Project in Music Industry	1.
	Arts and Humanities elective	3.
	Free electives	6.
	Term Credits	13.
Term 12		Credit
MUSC 374	Entrepreneurship in the Music Industry	3.
MUSC 468	E-Commerce in the Music Industry	3.
MUSC 491	Senior Project in Music Industry	1.
	Arts and Humanities elective	3.
	Free elective	3.
	Term Credits	13.

Last Updated: February 2, 02:11 pm

Ho

Home Contents Index Email

il <u>Search</u> Feedback



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

## **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Photography

The photography major provides students with a unified fine arts/professional curriculum offering a wide range of studio, real-world, and academic experiences — intermixed with ongoing critiques and evaluation—including the studio, the darkroom, and the computer. The major prepares students to understand photography as a system of visual communication with its foundation in an ever-changing technology. Graduates may be employed in a variety of photo-related businesses, initiate their own photographic enterprises, or choose to go on to advanced studies.

For more information about this major, visit the College's <u>Photography</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Photography

Bachelor of Science Degree: 180.0 credits

### **Degree Requirements**

General edu	ucation requirements	68.0 Credits
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 119	Mathematical Foundations for Design	4.0
PHYS 121	Physical Science for Design I	4.0
PHYS 122	Physical Science for Design II	4.0
UNIV 101	The Drexel Experience	2.0
	Arts and humanities electives	9.0
	Social science electives	9.0
	Unrestricted electives	37.0

Foundation requirements		38.0
ARTH 101	History of Art I: Ancient to Medieval	3.0
ARTH 102	History of Art II: Renaissance to Modern	3.0
<u>ARTH 103</u>	History of Art III: Early Modern to Postmodernism	3.0
VSST 101	Design I	4.0
VSST 102	Design II	4.0
VSST 110	Introductory Drawing	3.0
VSST 111	Figure Drawing I	3.0
FMVD 110	Shooting and Lighting	3.0

Students select three additional visual studies (VSST) courses as	12.0
electives.	12.0

Photograph	y requirements	74.0
<u>PHTO 110</u>	Basic Photography	3.0
PHTO 140	Digital Photography I	4.0
<u>PHTO 210</u>	Intermediate Photography	3.0
PHTO 231	Color Photography	4.0
PHTO 233	Large-Format Photography	4.0
PHTO 234	Studio Photography	4.0

<u>PHTO 236</u>	Photojournalism	4.0
PHTO 240	Digital Photography II	4.0
PHTO 253	Fine Black-and-White Printing	3.0
<u>PHTO 275</u> <u>WI</u>	History of Photography I	3.0
PHTO 276	History of Photography II	3.0
PHTO 334	Advanced Studio Photography	4.0
<u>PHTO 350</u> <u>WI</u>	Photography and Culture	3.0
PHTO 361	Advanced Photography	4.0
PHTO 392	Junior Project in Photography	3.0
PHTO 451	Photography and Business	3.0
PHTO 452	Contemporary Photography	3.0
PHTO 492	Senior Project in Photography I	3.0
PHTO 493	Senior Project in Photography II	3.0
PHTO 495	Senior Project in Photography III	3.0
<u>PHTO 465</u>	Special Topics in Photography	6.0

### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### **Recommended Plan Of Study**

### BS Photography, Fall/Winter Co-Op

4 YR UG Co-op Concentration Cycle A

Term 1		Credits
<u>ARTH 101</u>	History of Art I: Ancient to Modern	3.0
ENGL 101	Expository Writing and Reading	3.0
<u>PHYS 121</u>	Physical Science for Design I	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
<u>VSST 101</u>	Design I	4.0
	Term Credits	15.0
Term 2		Credits
ENGL 102	Persuasive Writing and Reading	3.0
<u>PHTO 110</u>	Photography	3.0
PHYS 122	Physical Science for Design II	4.0
<u>UNIV 101</u>	The Drexel Experience	1.0
VSST 102	Design II	4.0
	Term Credits	15.0
Term 3		Credits
ARTH 102	History of Art II: Renaissance to Modern	3.0
ENGL 103	Analytical Writing and Reading	3.0
MATH 119	Mathematical Foundations for Design	4.0
<u>PHTO 140</u>	Digital Photography I	4.0
<u>PHTO 210</u>	Intermediate Photography	3.0
	Term Credits	17.0
Term 4		Credits
ARTH 103	History of Art III: Early Modern to Postmodernism	3.0
PHTO 231	Color Photography	4.0
PHTO 236	Photojournalism	4.0
VSST 110	Introductory Drawing	3.0
	Term Credits	14.0
Term 5		Credits
PHTO 240	Digital Photography II	4.0
PHTO 275	History of Photography I	3.0
VSST 111	Figure Drawing I	3.0
	Free electives	6.0
	Term Credits	16.0
Term 6		Credits
PHTO 233	Large-Format Photography	4.0
PHTO 253	Fine Black-and-White Printing	3.0
PHTO 276	History of Photography II	3.0
	Free elective	3.0
	Term Credits	13.0
Term 7		Credits
FMVD 110	Shooting and Lighting	3.0
PHTO 234	Studio Photography	4.0
	Arts and Humanities elective	3.0
	Visual Studies (VSST) elective	4.0
	Term Credits	4.0
Torra C		
Term 8 PHTO 334	Advanced Studio Photography	Credits
PHTO 334 PHTO 392	Advanced Studio Photography Junior Project in Photography	<u> </u>
		3.0

3.0

Arts and Humanities elective

	Social science elective	3.0
	Visual Studies (VSST) elective	4.0
	Term Credits	17.0
Ferm 9		Credits
PHTO 361	Advanced Photography	4.0
	Arts and Humanities elective	3.0
	Free elective	3.0
	Social science elective	3.0
	Visual Studies (VSST) elective	4.0
	Term Credits	17.0
Ferm 10		Credits
PHTO 451	Photography and Business	3.0
PHTO 452	History of Contemporary Photography	3.0
PHTO 492	Senior Thesis in Photography I	3.0
	Free elective	3.0
	Social science elective	3.0
	Term Credits	15.0
Ferm 11		Credits
PHTO 350	Photography and Culture	3.0
PHTO 465	Special Topics in Photography	3.0
PHTO 493	Senior Thesis in Photography II	3.0
	Free electives	6.0
	Term Credits	15.0
Ferm 12		Credits
PHTO 465	Special Topics in Photography	3.0
PHTO 495	Senior Thesis in Photography III	3.0
	Free electives	6.0
	Term Credits	12.0
	Total Credits (minimum)	180.0

Last Updated: February 2, 02:11 pm

Home Contents Index

<u>Email</u> <u>Search</u> <u>Feedback</u>



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

## **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Screenwriting & Playwriting

Students in the Screenwriting & Playwriting program begin the lifelong process of accumulating a writer's capital: the ideas, understandings, facts, and methods of perception, as well as the technical knowledge, needed to write compellingly for the stage or screen. Students learn to create scripts that meet industry standards for feature film and television and acquire hands-on experience in the techniques of film and video production. Graduates of this program are prepared to pursue careers in any of numerous fields that require dramatic writing or to enter one of the highly competitive graduate programs in the field.

For more information about this major, visit the College's <u>Screenwriting &</u> <u>Playwriting</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- 12
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Screenwriting & Playwriting

Bachelor of Science Degree: 182.0 credits

### **Degree Requirements**

General education requirements		69.0 Credits	
ENGL 101	Expository Writing and Reading	3.0	
ENGL 102	Persuasive Writing and Reading	3.0	
ENGL 103	Analytical Writing and Reading	3.0	
MATH 119	Mathematical Foundations for Design	4.0	
PHYS 121	Physical Science for Design I	4.0	
PHYS 122	Physical Science for Design II	4.0	
UNIV 101	The Drexel Experience	2.0	
	Arts and humanities electives (excluding ENGL courses)	9.0	
	Social science electives	9.0	
	Electives*	32.0	

\*Electives can be one, two, three- or four-credit courses, as long as they total a minimum of 32.0 credits.

College/Fou	indation requirements	16.0 Credits
<u>ARTH 101</u>	History of Art I: Ancient to Medieval	3.0
ARTH 102	History of Art II: Renaissance to Modern	3.0
MUSC 130	Introduction to Music	3.0
PHTO 110	Photography	3.0
or		
<u>PHTO 115</u>	Photographic Principles	
<u>VSST 101</u>	Design I	4.0

### **Screenwriting and Playwriting Requirements**

93.0 Credits

### Literature requirements

ENGL 203 V	/I Post-Colonial Literature I: Africa/Asia/Caribbean/Japan/ Middle East	3.0
or		
ENGL 204	Post-Colonial Literature II: Africa/Asia/Caribbean/Japan/ Middle East	3.0
ENGL 315 V	<u>//</u> Shakespeare	3.0
	Literature electives	6.0

One of the following courses:

ENGL 200 WI Classical to Medieval Literature or ENGL 201 Renaissance to the Enlightenment or ENGL 202 WI Romanticism to Modernism

### Cinema studies/theatre studies requirements

ENGL 216 W	<u>/I</u> Readings in Drama	3.0
FMVD 150	American Classic Cinema	3.0
FMVD 160	European Cinema	3.0
<u>THTR 115</u>	Theatrical Experience	3.0
<u>THTR 121</u>	Dramatic Analysis	3.0
	Theatre choice elective (any advanced acting, directing or production course)	3.0
FMVD	Cinema studies elective	3.0

### Methods requirements

FMVD 110	Shooting & Lighting	3.0
FMVD 115	Editing	3.0
FMVD 120	Sound for Film and Video	3.0
<u>THTR 210</u>	Acting I	3.0
<u>THTR 240</u>	Theatre Production I	3.0
<u>THTR 320</u>	Play Direction	3.0

### Writing requirements

• .		
SCRP 220	Playwriting I	3.0
SCRP 225	Playwriting II	3.0
SCRP 270	Screenwriting I	3.0
SCRP 275 V	VI Screenwriting II	3.0
SCRP 285	Writing for Nonfiction Film and Video	3.0
SCRP 310	Literature for Screenwriters	3.0
SCRP 370	Screenplay Story Development	3.0
SCRP 495	Senior Project in Screenwriting/Playwriting I	3.0
SCRP 496	Senior Project in Screenwriting/Playwriting II	3.0
WRIT 225 W	// Creative Writing	3.0

#### One of the following courses:

COM 260 W	Fundamentals of Journalism	3.0
COM 280	Public Relations	3.0
PRFA 310	Performing Arts Evaluation and Criticism	3.0
WRIT 220 W	Creative Nonfiction Writing	3.0

### One of the following two-course sequences

<u>SCRP 383</u>	Playwriting Workshop II	3.0
or		
SCRP 380	Screenwriting Workshop I	3.0
<u>SCRP 381</u>	Screenwriting Workshop II	3.0

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



#### Recommended Plan Of Study

### BS Screenwriting and Playwriting 4 YR UG Co-op Concentration

Concentratio	"	
Term 1		Credits
ENGL 101	Expository Writing and Reading	3.0
FMVD 150	American Classic Cinema	3.0
<u>PHYS 121</u>	Physical Science for Design I	4.0
<u>THTR 121</u>	Dramatic Analysis	3.0
<u>UNIV 101</u>	The Drexel Experience	1.0
	Term Credits	14.0
Term 2		Credits
ENGL 102	Persuasive Writing and Reading	3.0
PHYS 122	Physical Science for Design II	4.0
SCRP 220	Playwriting I	3.0
UNIV 101	The Drexel Experience	1.0
VSST 101	Design I	4.0
	Term Credits	15.0
_		
Term 3		Credits
ENGL 103	Analytical Writing and Reading	3.0
FMVD 110	Shooting and Lighting	3.0
MATH 119 SCRP 225	Mathematical Foundations for Design	4.0
<u>3CRP 223</u>	Playwriting II	3.0
-	Free elective	3.0
	Term Credits	16.0
Term 4		Credits
ENGL 216	Readings in Drama	3.0
FMVD 115	Editing	3.0
MUSC 130	Introduction to Music	3.0
SCRP 270	Screenwriting I	3.0
•	Literature (ENGL) elective	3.0
	Term Credits	15.0
<b>TF</b>		One dite
Term 5 ARTH 101	History of Art I: Ancient to Medieval	Credits 3.0
FMVD 160	European Cinema	3.0
SCRP 275	Screenwriting II	3.0
THTR 210	Acting I	3.0
ENGL 203	Post-Colonial Literature I	3.0
or		0.0
ENGL 204	Post-Colonial Literature II	3.0
	Term Credits	15.0
_		
Term 6		Credits
ARTH 102	History of Art II: High Renaissance to Modern	3.0
FMVD 120 THTR 240	Sound for Film and Video Theatre Production I	3.0
ENGL 200		3.0
	Classical to Medieval Literature	3.0
or ENGL 201	Renaissance to the Enlightenment	3.0
or		0.0
ENGL 202	Romanticism to Modernism	3.0
•	Arts and Humanities elective (excluding ENGL courses)	3.0
	Term Credits	15.0
T		One alle
Term 7 SCRP 370	Screenplay Story Development	Credits 3.0
PHTO 110	Photography	3.0
	i notographiy	5.0

<u>PHTO 115</u>	Principles of Photography	3.0
	Cinema Studies elective (See degree requirements for list)	3.0
	Free electives Term Credits	6.0
	Term Creaits	15.0
Term 8		Credits
ENGL 315	Shakespeare	3.0
<u>THTR 115</u>	Theatrical Experience	3.0
<u>SCRP 380</u> or	Screenwriting Workshop I	3.0
SCRP 382	Playwriting Workshop I	3.0
	Arts and Humanities elective (excluding ENGL courses)	3.0
•	Social science elective	3.0
	Term Credits	15.0
<b>T</b> 0		
Term 9 SCRP 310	Literatura for Caroonuritara	Credits
THTR 320	Literature for Screenwriters	3.0
SCRP 381	Play Direction	
<u>SCRP 381</u> Or	Screenwriting Workshop II	3.0
SCRP 383	Playwriting Workshop II	3.0
COM 260	Fundamentals of Journalism	3.0
or <u>COM 280</u>	Public Relations	3.0
or <u>PRFA 310</u>	Special Topics in Performing Arts: Evaluation and Criticism	3.0
Or WRIT 220	Creative Nonfliction Writing	2 (
	Creative Nonfiction Writing Literature (ENGL) elective	3.0
	Term Credits	15.0
Term 10		Credits
WRIT 225	Creative Writing	3.0
	Free electives	8.0
	Social science elective	3.0
	Term Credits	
Term 11		Credits
SCRP 285	Writing Nonfiction for Film and Video	3.0
SCRP 495	Senior Project in Screenwriting and Playwriting I	3.0
	Arts and Humanities elective (excluding ENGL courses)	3.0
•	Free elective	3.0
	Social science elective	3.0
•	Theatre elective (See degree requirements for details)	3.0
	Term Credits	18.
Term 12		Credits
SCRP 496	Senior Project in Screenwriting and Playwriting II	
<u></u>	Senior Project in Screenwriting and Playwriting II Free electives	3.0
	Free electives Term Credits	12.0
	Total Credits (minimum)	182.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

## **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Studies in Media Arts and Design**

A small number of students in the Antoinette Westphal College of Media Arts and Design decide that their goals lie at the periphery of the major or the intersection between several majors and would be served by more latitude than offered in the highly specified courses in their major. For these students, the studies in media arts and design major broadens future career goals and allows exploration combined with a focused exposure to a second field. It acknowledges the specialization that is characteristic of the majors in the College and the expectations of the professional fields for which our students are being prepared. Simultaneously, it recognizes the breadth and rapidly changing nature of many disciplines and permits a student who has acquired a basic working knowledge of a specific aspect of media arts and design to investigate a clearly defined alternative.

Admission to the program is limited to currently matriculated College of Media Arts and Design students who have completed the major-intensive sophomore year and experienced a co-op placement or completed their junior-year courses. The following items are required as part of the application:

- A student-generated, individualized plan of study, developed with and signed by a member of the Studies in Media Arts and Design Advisors Committee
- A statement in writing of the student's goals in applying to the major and the rationale of how the proposed plan of study addresses those goals
- A definition of appropriate co-operative education placement if the student has not completed a six-month employment in the field of his or her major
- A letter from the student's current program director

Approval by the Studies in Media Arts and Design Advisors Committee is required for admission to the major; it is not automatic upon request. The committee must be convinced by the validity of the applicant's reasons for applying, the proposed study plan, and accompanying documentation. Details about the application procedure may be obtained from the director of Studies in Media Arts and Design



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Studies in Media Arts and Design

Bachelor of Science Degree: 180.0 credits

### **Degree Requirements**

General edu	Credits	
ENGL 101	Expository Writing and Reading	3.0
ENGL 102	Persuasive Writing and Reading	3.0
ENGL 103	Analytical Writing and Reading	3.0
UNIV 101	The Drexel Experience*	2.0
	Arts and humanities electives	9.0
	Mathematics and natural science electives**	12.0
	Social science electives	9.0
	Co-operative education**	0.0

\*Students taking the Architecture Part-Time Evening program do not have this requirement.

\*\*At least one course in mathematics and one course in natural science are required.

\*\*\*Not required if prior major did not require co-operative education experience.

### Other requirements

Unrestricted electives	max of 75.0
Professional requirements*	min of 51.0
Concentration or minor**	min of 24.0

\*All professional and visual studies courses required in prior major through winter term of junior year must be successfully completed.

\*\* Up to 9 credits of general education and professional requirements may be included in this minimum.

#### Writing-Intensive Course Requirements

In order to graduate, all students beginning with the entering class of 2002/01 (fall, 2002) must pass three writing-intensive courses after their freshman year. Two writing-intensive courses must be in a student's major. The third can be in any discipline. Students are advised to take one writing-intensive class each year, beginning with the sophomore year, and to avoid "clustering" these courses near the end of their matriculation. Transfer students need to meet with an academic advisor to review the number of writing-intensive courses required to graduate.

A "WI" next to a course in this catalog indicates that this course can fulfill a writingintensive requirement. Departments will designate specific sections of such courses as writing-intensive. Sections of writing-intensive courses are not indicated in this catalog. Students should check the section comments in Banner when registering. Students scheduling their courses in Banner can also conduct a search for courses with the attribute "WI" to bring up a list of all writing-intensive courses available that term. For more information on writing-intensive courses, see the Drexel University Writing Program's <u>Writing-Intensive Course</u> page.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

### **Prospective Students**

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Studies in Media Arts and Design**

Bachelor of Science Degree: 180.0 credits

## **Recommended Plan of Study**

Studies in Media Arts and Design is an individualized plan of study currently directed by <u>Associate Professor Lydia Hunn</u>. A student must have completed two terms of junior year in a College of Media Arts and Design major to be eligible for admission into this major.

The student, in consultation with her/his advisor and the director of the program, devises a personalized interdisciplinary study plan. The approved plan of study provides a rationale for the concentration and how the elective credits are to be used. This plan of study must be completed and approved before admission into the major.

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# B.S. Design and Merchandising/MBA Dual Degree

Only available to Design and Merchandising majors (4-year with co-op), this dual degree program combines study in the areas of fashion retail merchandising and product development with the MBA degree. The program is designed to allow students to complete both the bachelor's degree and the Master of Business Administration degree in five years.

Incoming freshmen selected for this program will generally have a minimum of 1350 on the SAT, a GPA of 3.5 or better, and rank in the top 10% of their high school graduating class. A strong candidate for this program will have taken significant AP coursework while in high school.

# Degree requirements

# B.S. in Design and Merchandising

## MBA

B.S./MBA students may be waived from three MBA Enterprise Management courses, assuming a grade of B or better is earned in specified undergraduate courses. Students can review the <u>Waiver Policies for the Statement of Curriculum</u>. <u>Standing</u> on the LeBow College's website for additional information. Students who complete MIS 300 in their undergraduate program will, in addition, be waived from a fourth MBA course (MIS 611).

The above conditions hold only for fully accepted B.S./MBA students as identified by Enrollment Management.

## Additional requirements for the dual degree program

- A cumulative GPA of at least 3.2 is required throughout the program.
- Students must take the GMAT examination and achieve a minimum score of 570 prior to the end of the tenth term in order to continue in the program. It is recommended that students take the GMAT examination late in the student's third year.
- Students must submit an acceptable of plan of study at least three terms before anticipated start of graduate part of the program.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science
- and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering - ROTC

# **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **B.S. Music Industry/MBA**

Undergraduate concentration in Business Law

The B.S. in Music Industry/MBA offers students a program that combines music theory and technology with the MBA degree. The program is designed to allow students to complete both the bachelor's degree and the Master of Business Administration degree in five years.

The program is only available to Music Industry majors (4-year co-op) who complete the concentration in Business Law.

Incoming freshmen selected for this program will generally have a minimum of 1350 on the SAT, a GPA of 3.5 or better, and rank in the top 10% of their high school graduating class. A strong candidate for this program will have taken significant AP coursework while in high school.

## **Degree requirements**

B.S. in Music Industry (Business Law concentration)

## <u>MBA</u>

B.S./MBA students may be waived from three MBA Enterprise Management courses, assuming a grade of B or better is earned in specified undergraduate courses. Students can review the <u>Waiver Policies for the Statement of Curriculum</u> <u>Standing</u> on the LeBow College's website for additional information. MBA Students who complete MIS 300 in their undergraduate program will, in addition, be waived from a fourth MBA course (MIS 611).

The above conditions hold only for fully accepted B.S./MBA students as identified by Enrollment Management.

## Additional requirements for the dual degree program:

- A cumulative GPA of at least 3.2 is required throughout the program.
- Students must take the GMAT examination and achieve a minimum score of 570 prior to the end of the tenth term in order to continue in the program. It is recommended that students take the GMAT examination late in the student's third year.
- Students must submit an acceptable of plan of study at least three terms before anticipated start of graduate part of the program.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Architecture**

A minor in architecture gives students majoring in other disciplines an opportunity to explore architecture through a coherent sequence of coursework. The minor in architecture can also be used for preparation towards professional graduate study in this field. Interested students should consult with the architecture advisor for course selection and scheduling.

The minor requires 27 credits divided among design studio courses, courses in architectural history, and architectural elective courses. No more than 9 credits from a student's major can be used to fulfill the minor requirements.

Required courses		Credits	
ARCH 141	Architecture and Society I	3.0	
<u>ARCH 142 WI</u>	Architecture and Society II	3.0	
<u>ARCH 143 WI</u>	Architecture and Society III	3.0	
	Elective architecture courses*	9.0	

\* Chosen from Department of Architecture history/theory electives and professional electives appearing on the <u>Degree requirements</u> page.

lowing*	Credits
Studio 1	3.0
Studio 1-1	3.0
Studio 2	3.0
Studio 1-2	3.0
Studio 1-3	3.0
Studio 2-1	3.0
Studio 2-2	3.0
Studio 2-3	3.0
	Studio 1-1 Studio 2 Studio 1-2 Studio 1-3 Studio 2-1 Studio 2-2

\* Students who have successfully completed INTR 233 should enter the studio sequence at the second-year level (ARCH 121). Students who have successfully completed ARCH 192 should start the studio sequence with ARCH 113.

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science and Technology
- -law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

**Apply Online** 

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Art History**

The history of art focuses upon the study of works of fine and applied arts and forms of mass communication in their aesthetic, social, economic, religious and political contexts. It explores the meanings and purposes of the visual arts, their historical development, their role in society, and their relationships to other disciplines. The study of art history encourages the development of critical observation and visual analysis; it introduces scholarly research and provides a working knowledge of a variety of monuments. As the field of art history is inherently cross-cultural and interdisciplinary, its study illuminates the diverse and global world we inhabit and makes apparent the integral relationships between art and culture.

The minor in art history provides a broad humanistic background not only for students planning to attend graduate and professional schools in the fields of applied, media and design arts, social and information sciences, education, business and medicine, but also for those entering a more general job market. The minor is designed to be flexible enough to appeal both to Antoinette Westphal College of Media Arts and Design majors and majors from the other colleges.

The minor requires students earn a total of 24 credits by completing eight of the courses listed below.

Required co	Credits	
ARTH 101	History of Art I: Ancient to Medieval	3.0
ARTH 102	History of Art II: Renaissance to 18th Century	3.0
<u>ARTH 103</u>	History of Art III: Early to Late Modern Art	3.0

Students select five of the following courses, including at least one courses in non-Western art history\*:

#### Art History

· · · · · · · · · · · · · · · · · · ·		
ARTH 300	History of Modern Design	3.0
<u>ARTH 301</u>	Asian Art and Culture	3.0
ARTH 302	Art of India	3.0
ARTH 303	Art of China	3.0
<u>ARTH 304</u>	Art of Japan	3.0
ARTH 320	Art in the Age of Technology	3.0
ARTH 335	History of Costume I	3.0
ARTH 336	History of Costume II	3.0
ARTH 337	History of Costume III	3.0
ARTH 340	Women in Art	3.0
ARTH 399	Independent Study in Art History	3.0
ARTH 465	Special Topics in Art History	3.0

ARTH 477 Art History Seminar	3.0
History of Architecture	
ARCH 14I WI Architecture and Society I	3.0
ARCH 142 WI Architecture and Society II	3.0
ARCH 143 WI Architecture and Society III	3.0
ARCH 341 Theories of Architecture I	3.0
ARCH 342 Theories of Architecture II	3.0
ARCH 343 Theories of Architecture III	3.0
ARCH 344 History of the Modern Movement I	3.0
ARCH 345 History of the Modern Movement II	3.0
ARCH 346 History of Philadelphia Architecture	3.0
ARCH 347 Summer Study Abroad (two courses - 6 credits)	6.0
ARCH 348 Studies in Vernacular Architecture	3.0
ARCH 399 Independent Study in Architecture	6.0
ARCH 421 Environmental Psychology and Design Theory	3.0
ARCH 441 Urban Design Seminar I	3.0
ARCH 442 Urban Design Seminar II	3.0
ARCH 499 Special Topics in Architecture	3.0

### **History of Film**

FMVD 150	American Classic Cinema	3.0
FMVD 250	The Documentary Tradition	3.0
FMVD 255	Hitchcock	3.0
FMVD 260	The Western	3.0
FMVD 265	Special Topics in Cinema Studies	3.0
FMVD 335	Contemporary Cinema	3.0

### History of Interior Design

INTR 200	History of Modern Architecture	3.0
<u>INTR 300</u>	Directions in 20th Century Interior Design	3.0
INTR 305	History of Furniture	3.0

### History of Graphic Design

VSCM 350	Graph	nic Design: 20th Century and Beyond	3.0

#### **History of Theatre**

THTR 221	Theatre History I	3.0
<u>THTR 222</u>	Theatre History II	3.0

### **History of Photography**

PHTO 275	History of Photography I	3.0
<u>PHTO 276</u>	History of Photography II	3.0
PHTO 350 V	/ Photography and Culture	3.0
PHTO 452	History of Contemporary Photography	4.0

\* Students may select additional courses to fulfil requirements for the Art History minor. However, any course which is not explicitly on this list must be approved by program coordinator.

2007 Home Contents Index Email Search Feedback
--



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

## **Prospective Students**

### **Apply Online**



Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Dance**

Total credits: 24.0 credits

Required courses	Credits
DANC 150 Modern Dance Technique	3.0
DANC 325 20th-Century Dance	3.0
DANC 355 Rhythmic Study for Dance	3.0
DANC 450 Choreography—Solo Composition	3.0
or	
DANC 380 Composition	
MUSC 130 Introduction to Music	3.0
THTR 240 Dance Production	3.0
Electives in Dance (DANC 201-DANC 495)	6.0
Dance practicum (6 terms from DANC 131-DANC 133)	0.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

### **Apply Online**

Modified: Jan 18, 2007 Ho	me Contents	Index	Email	Search	Feedback
---------------------------------	-------------	-------	-------	--------	----------



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Digital Media**

The minor in Digital Media includes courses that develop conceptual and technical foundations, a three-course sequence in 3D modeling and animation, as well as at least two courses in interactivity.

To qualify for a minor a student must have completed a minimum of 30 credits, have a declared major, and have a minimum GPA of 2.7.

Required courses		27.0 Credits	
DIGM 100	Digital Design Tools	3.0	
DIGM 110	Digital Spatial Visualization	3.0	
DIGM 120	Multimedia Timeline Design	3.0	
DIGM 210	3-D Modeling/Design	3.0	
DIGM 211	Computer Animation I	3.0	
DIGM 212	Computer Animation II	3.0	
DIGM 240	Web-based Interactive Authoring	3.0	
<u>DIGM 241</u>	Vector-based Interactive Authoring	3.0	

### One the following courses

DIGM 242	Hybrid Interactive Authoring	3.0
DIGM 302	Art and Techniques of Digital Compositing	3.0
<u>DIGM 350 WI</u>	Digital Storytelling and Cultural Production	3.0
<u>DIGM 451</u>	Explorations in New Media	3.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

### **Prospective Students**

### **Apply Online**

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

**Minor in Music** 

Total credits: 26.0

Required courses	Credits
MUSC 121 Music Theory I	3.0
MUSC 125 Ear Training I*	1.0
MUSC 126 Ear Training II*	1.0
MUSC 130 Introduction to Music	3.0
MUSC 331 World Musics*	3.0
MUSC 241 Applied music (3 terms)	6.0
Music ensemble (6 terms from MUSC 101 to MUSC 115)	0.0
Music electives*	9.0

\*These requirements must be completed at Drexel.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

## **Prospective Students**

### **Apply Online**





About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Performing Arts**

Total credits: 25.0

Required courses	Credits
DANC 210 Introduction to Dance	3.0
MUSC 130 Introduction to Music	3.0
Applied music (one of MUSC 180–MUSC 182)	3.0
THTR 115 Theatrical Experience	3.0
Theatre elective	3.0
Dance elective	3.0
Performing arts electives	7.0
Performing arts practicum (6 terms from MUSC 101-MUSC 115, THTR 131-THTR 133, and/or DANC 131-DANC 133)	0.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

### **Prospective Students**

### **Apply Online**

Modified: Jan 18, 2007 Home Contents Index Email Search Feedbar	ck
---	----



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Minor in Screenwriting

The minor requires eight courses, for a total of 24 credits.

Required courses		Credits
FMVD 150	American Classic Cinema	3.0
FMVD 160	European Cinema	3.0
SCRP 270	Screenwriting I	3.0
SCRP 275	Screenwriting II	3.0
SCRP 310	Literature for Screenwriters	3.0
SCRP 370	Screenplay Story Development	3.0
SCRP 380	Screenwriting Workshop I	3.0
<u>SCRP 381</u>	Screenwriting Workshop II	3.0



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule

**Prospective Students** 

**Apply Online** 



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Theatre**

Total credits: 24.0

Required cour	9.0 Credits	
THTR 121	Dramatic Analysis	3.0
THTR 221	Theatre History I	3.0
<u>THTR 222</u>	Theatre History II	3.0
Three credits	in either or both of the following courses	3.0 Credits
THTR 131	Performance Practicum	3.0
<u>THTR 132</u>	Production Practicum	3.0
Theatre electiv	ves from the following courses*	12.0 Credits
THTR 110	Voice and Articulation	3.0
THTR 115	Theatrical Experience	3.0
THTR 131	Performance Practicum**	3.0
THTR 132	Production Practicum**	3.0
<u>THTR 210</u>	Acting I	3.0
THTR 211	Acting II	3.0
THTR 240	Theatre Production I	3.0
THTR 241	Theatre Production II	3.0
THTR 260	Production Design	3.0
THTR 320	Play Direction	3.0
THTR 360	Lighting Design	3.0
THTR 380	Special Topics in Theatre	6.0
<u>THTR 495</u>	Directed Studies in Theatre	

\* The Theatre Practicum courses may be repeated for credit, not to exceed 6.0 credits total toward the minor electives. The 0 credit option is for students on co-op participating in theatre productions who wish to have their participation documented on their transcripts, or for students carrying a 20.0 credit course load during a given term.

\*\* With the approval of the Director of Theatre Academics, a student may propose alternative courses towards the completion of the minor electives based on his or her special area of interest.

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

## **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science
- and Technology
- Law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**

### **Apply Online**

Modified: Jan 18, 2007	Home	Contents	Index	Email	Search	Feedback
------------------------------	------	----------	-------	-------	--------	----------



About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# **Minor in Video Production**

The minor requires eight courses, for a total of 24 credits.

Required courses		Credits
FMVD 110	Shooting & Lighting	3.0
FMVD 115	Editing	3.0
FMVD 120	Sound for Film and Video	3.0
FMVD 150	American Classic Cinema	3.0
SCRP 270	Screenwriting I	3.0

### Three of the following courses

FMVD 125	Basic Television Studio	3.0
FMVD 210	Documentary Video Production	
FMVD 215	Narrative Video Production	3.0
FMVD 220	Experimental Video Production	3.0
FMVD 225	Advanced Television Studio*	3.0
FMVD 235	Lighting for Film and Video	3.0
FMVD 281	Writing the Short Film	3.0
FMVD 305	Make-up and Special Effects	3.0
FMVD 365	Special Topics in Production	3.0

\* The prerequisite for this course is FMVD 125 Basic TV Studio.



- All majors
- All minors
- Arts and Sciences
- Business
- Education
- Engineering
- Information Science and Technology
- Goodwin Professional
- Media Arts & Design
- Nursing and Health
- Biomedical Engineering
- ROTC

### **Graduate Catalog**

- Arts and Sciences
- Business
- Education
- Engineering
- Goodwin Professional
- Information Science

and Technology

- -law
- Media Arts & Design
- Nursing and Health
- Medicine
- Biomedical Engineering
- Public Health

### **Catalog Home**

- All Course Descriptions
- Certificate programs
- Schedule
- **Prospective Students**
- **Apply Online**

# Drexel University Catalog 2006 / 2007

About Drexel Admissions Tuition/Fees Financial Aid Drexel Co-op Programs Policies

# Post-Baccalaureate Certificate in Digital Media

The certificate program is designed to provide proficiency in digital media production. The program includes courses that develop conceptual and technical foundations, asequence in 3D modeling and animation, as well as at least two courses in interactivity.

The certificate program requires 36-quarter credits of study. Upon transcript and portfolio review, up to 12.0 credits may be transferred into the program.

Required courses		36.0 Credits
DIGM 100	Digital Design Tools	3.0
DIGM 110	Digital Spatial Visualization	3.0
DIGM 120	Multimedia Timeline Design	3.0
DIGM 210	3-D Modeling/Design	3.0
DIGM 211	Computer Animation I	3.0
DIGM 212	Computer Animation II	3.0
DIGM 240	Web-based Interactive Authoring	3.0
<u>DIGM 241</u>	Vector-based Interactive Authoring	3.0

### One the following courses:

DIGM 242	Hybrid Interactive Authoring	3.0
DIGM 260	Overview of Computer Gaming	3.0
DIGM 302	Art and Techniques of Digital Compositing	3.0
DIGM 350 WI	Digital Storytelling and Cultural Production	3.0
DIGM 451	Explorations in New Media	3.0

### Students complete one of the following computer programming sequences:

<u>CS 171</u>	Computer Programming I	3.0
<u>CS 172</u>	CS 172 Computer Programming II	
or		
<u>CS 131</u>	Computer Programming A	3.0
<u>CS 132</u>	Computer Programming B	3.0
CS 133	Computer Programming C	3.0