

## CAREER PROGRAMS

### Fashion Design

#### Associate in Applied Science Degree

*This 66 credit-hour program is designed to train students in apparel design, flat pattern design, draping, fashion illustrating and in professional design room practices of tailoring. Facilities will stimulate the professional atmosphere of the fashion industry.*

*Graduates may find employment as couture fashion designers, mass production fashion designers, flat pattern makers, fashion illustrators and fashion coordinators.*

*Close cooperation between the College and the fashion industry helps to ensure the type of training the fashion industry demands. Trips to manufacturers are included.*

#### FIRST YEAR

##### First Semester

English <sup>1</sup>	.....	3
FAS 101	Flat Pattern Design and Draping I .....	3
FAS 103	Apparel Design and Construction I.....	3
FAS 105	Fashion Design Illustration I.....	1
FAS 107	Textiles I.....	2
FAS 110	Costume History .....	2
Social Science elective .....		<u>3</u>
		17

##### Second Semester

English <sup>1</sup>	.....	3
FAS 102	Flat Pattern Design and Draping II .....	4
FAS 104	Apparel Design and Construction II.....	4
FAS 106	Fashion Design Illustration II.....	1
FAS 108	Textiles II .....	2
FAS 109	Fashion Arts and Design.....	<u>2</u>
		16

#### SECOND YEAR

##### First Semester

FAS 201	Advanced Flat Pattern Design and Draping I.....	4
FAS 203	Advanced Diversified Apparel Design I.....	4
FAS 205	Tailoring Techniques I.....	2
FAS 209	Advanced Fashion Illustration I.....	1
Mathematics elective <sup>2</sup> .....		3
Social Science elective .....		<u>3</u>
		17

##### Second Semester

FAS 202	Advanced Flat Pattern Design and Draping II.....	4
FAS 204	Advanced Diversified Apparel Design II .....	4
FAS 206	Tailoring Techniques II .....	2
FAS 210	Advanced Fashion Illustration II.....	1
FAS 212	Visual Fashion Merchandising .....	2
Humanities elective <sup>3</sup> .....		<u>3</u>
		16

- <sup>1</sup> Students may elect ENG 100, ENG 101 or ENG 102, depending on their test scores and advice of a Student Development faculty member.
- <sup>2</sup> A competency test, available in the Assessment and Testing Center, may be utilized to meet the mathematics elective requirement. Students in this program who utilize the competency test to meet the mathematics requirement must complete MKT 106.
- <sup>3</sup> ART 105 is recommended.