CFS COMPETENCY REQUIREMENTS
See Title Sheet for a description of CFS Competency Requirements and a complete listing of courses which address Competency Requirements.

___ (3) AD 10500
___ (3) AD 10600
___ (3) AD 11300
___ (3) AD 11400
___ (3) AD 21300
___ (3) ECON 21000 or ECON 25100 or ECON 25200
or AGEC 21700
___ (3) MA 15300 or MA 15900

Natural Sciences – Select 6 credit hours from list on back
___ ( ) ______________________
___ ( ) ______________________
___ (3) COM 11400
___ (4-3) ENGL 10600 or ENGL 10800
___ (3) PSY 12000
___ (3) SOC 10000
___ (3) CS 11000 or CS 23500 or CNIT 13600

MAJOR REQUIREMENTS:
___ (1) CSR 10000
___ (3) CSR 12000
___ (3) CSR 20900
___ (2) CSR 21500
___ (1) CSR 21501
___ (3) CSR 22000
___ (3) CSR 22100
___ (3) CSR 22200
___ (3) CSR 22300
___ (2) CSR 25500, 1
___ (2) CSR 25500, 2
___ (2) CSR 25500, 3
___ (2) CSR 25500, 4
___ (1) CSR 30000
___ (2-3) CSR 32200
___ (3) CSR 32700
___ (3) CSR 32800
___ (1) CSR 35500, 1
___ (1) CSR 35500, 2
___ (3) CSR 42100
___ (3) CSR 42300
___ (3) HTM 14100 or MGMT 20000
___ (3) MGMT 32300 or AGEC 42600

Select 6 credit hours from:
___ (3) AGEC 33100
___ (3) COM 25600
___ (3) COM 32500
___ (3) ENGL 42000 or ENGL 42100 or SPAN 42400

Select 9 credit hours from:
___ (3) CSR 28200
___ (3) CSR 30900
___ (3) CSR 32300
___ (3) CSR 33100
___ (3) CSR 33200
___ (3) CSR 34200
___ (3) CSR 40100
___ (3) Study Abroad ______________

ELECTIVES
___ ( ) ____________       ___ ( ) ____________       ___ ( ) ____________       ___ ( ) ____________
___ ( ) ____________       ___ ( ) ____________       ___ ( ) ____________       ___ ( ) ___________

(68-69 hrs)

130 semester credit hours required for Bachelor of Science degree

Apparel Design & Technology  CSR-BS/ADTC Revised 5/2010  cr

Courses which will fulfill the Natural Sciences competency requirement for Apparel Design and Technology:

| ANTH 20300 | BTNY 20100 | ENTM 20700 | HORT 10100 |
| ANTH 20400 | BTNY 20700 | ENTM 21800 | MA ___ (higher level than math required for major) |
| ASTR 26300 | CHM ___ | FN 30300 | PHYS ___ |
| ASTR 26400 | EAS ___ | FNR 10300 | |
| BCHM 10000 | ENTM 10500 | FNR 23000 | |
| BIOL ___ | ENTM 20600 | FNR 24000 | |
Conceptual and Critical Thinking: CFS graduates are knowledgeable about and apply and/or demonstrate critical thinking, using the required analytical and decision-making tools for producing solutions in a variety of settings.

(3) ECON 21000 Principles of Economics or
(3) AGEC 21700 Economics or
(3) ECON 25100 Microeconomics or
(3) ECON 25200 Macroeconomics

Culture and Diversity: CFS graduates are knowledgeable about race, ethnicity, gender issues, cultures, and other diversities, and apply and/or demonstrate what it means to have a global perspective in a variety of settings. Students achieve this competency by successfully completing the following major requirement: CSR 12000, Introduction to Apparel Industry.

Mathematics and Statistics: CFS graduates are knowledgeable about and apply and/or demonstrate appropriate mathematical and statistical skills in a variety of settings.

(3) MA 15300 Algebra and Trigonometry I or
(3) MA 15900 Precalculus (Not open to students with credit in MA 15300 or 15400)

Natural Sciences: CFS graduates are knowledgeable about the natural sciences and apply the scientific process in a variety of settings.

(6) Select from the following list:

(3) ANTH 20300 Biological Bases of Human Social Behavior or
(3) ANTH 20400 Introduction to Human Evolution or
(3) ASTR 26300 Descriptive Astronomy: The Solar System or
(3) ASTR 26400 Descriptive Astronomy: Stars and Galaxies or
(2) BCHM 10000 Introduction to Biochemistry or
(3) BIOL Any undergraduate Biology course or
(3) BTNY 20100 Plants and Civilization or
(3) BTNY 20700 The Microbial World: Food, Agriculture, and History or
(3) CHM Any undergraduate Chemistry course or
(3) EAS Any undergraduate Earth and Atmospheric Sciences course or
(3) ENTM 10500 Insects: Friend and Foe or
(2) ENTM 20600 General Entomology or
(1) ENTM 20700 General Entomology Laboratory (Prerequisite: ENTM 20600) or
(3) ENTM 21800 Introduction to Forensic Science or
(3) FN 30300 Essentials of Nutrition (credit not given for both FN 30300 and FN 31500) or
(3) FNR 10300 Introduction to Environmental Conservation or
(3) FNR 23000 The World’s Forests and Society or
(3) FNR 24000 Wildlife in America or
(3) HORT 10100 Fundamentals of Horticulture or
(3) MA Must be a math higher than the required level for the major or
(3) PHYS Any undergraduate Physics course

Oral and Written Communication: CFS graduates are knowledgeable about and effectively apply oral and written communication skills in a variety of settings.

(3) COM 11400 Fundamentals of Speech Communication
(4) ENGL 10600 First-Year Composition or
(3) ENGL 10800 Accelerated First-Year Composition

Social and Behavioral Science: CFS graduates are knowledgeable about and apply and/or demonstrate an understanding of scientifically-based information about human development, relationships, and consumer behavior in a variety of settings.

(3) PSY 12000 Elementary Psychology
(3) SOC 10000 Introductory Sociology

Social Ethics: CFS graduates are knowledgeable about and apply principles and concepts of ethical behavior in a variety of settings. Students achieve this competency by successfully completing the following major requirements: CSR 12000, Introduction to Apparel Industry; CSR 25500, Apparel Showcase; CSR 32700, History of Fashion; and CSR 35500, Apparel Showcase.

Technology: CFS graduates are knowledgeable about, integrate, and apply technology in a variety of settings.

(3) CS 11000 Introduction to Computers or
(3) CNIT 13600 Personal Computing Technology and Applications or
(3) CS 23500 Introduction to Organizational Computing (Prerequisite: CS 11000)

MAJOR REQUIREMENTS (68-69 credit hours)

(1) CSR 10000 Introduction to CSR (Prerequisite: First semester sophomore standing or lower)
(3) CSR 12000 Introduction to Apparel Industry (Prerequisite: Second semester sophomore standing or lower; CFS student)
(3) CSR 20900 Introduction to Retail Management (Prerequisite: Retail Management or Apparel Design & Technology major)
(2) CSR 21500 Textiles (Prerequisite: First semester sophomore standing or higher; Retail Management, Apparel Design & Tech, Family & Consumer Sciences Education, or Art History, Fine Arts Concentration or Interior Design majors only. Offered Spring Only)
(1) CSR 21501 Textiles Laboratory (Pre or concurrent requisite: CSR 21500. Prerequisite: First semester sophomore standing or higher; CFS student or Art History, Fine Arts Concentration or Interior Design majors only. Offered Spring Only)
(3) CSR 22000 Apparel Design I (Prerequisite: CSR 22300; Apparel Design & Technology major. Offered Fall Only)
(3) CSR 22100 Apparel Design II (Prerequisite: CSR 22000; Apparel Design & Technology major. Offered Spring Only)
3) CSR 22200  CAD for Apparel Pattern Design (Prerequisite: CSR 22100; CS 11000 or CS 23500 or CNIT 13600; Apparel Design & Technology major. Offered Fall Only)
(3) CSR 22300  Apparel Assembly (Prerequisite: Apparel Design & Technology major. Offered Spring Only)
(2) CSR 25500  Apparel Showcase (Prerequisite: Apparel Design & Technology major. Repeatable to a maximum of 8 credits)
1) CSR 30000  Field Experience in Retail Management (Prerequisite: CSR 20900, Retail Management or Apparel Design & Technology major; advance approval of director and employer, and attendance at pre and post organizational meetings is required)
2-3) CSR 32200  Field Experience in Apparel Design & Technology (Prerequisite: CSR 22100 and 22300; greater than first semester sophomore standing; Apparel Design & Technology major; minimum of 140 hours of work per credit hour; required 2 credits minimum; repeatable to a maximum of 3 credit hours; advance approval of director and employer; and attendance at organizational meeting.)
3) CSR 32700  History of Fashion (Prerequisite: Apparel Design & Technology or Retail Management major. Offered Spring Only)
3) CSR 32800  Apparel Art and Design (Prerequisite: AD 11400 and AD 21300; Apparel Design & Technology major. Offered Fall Only)
1) CSR 35500  Apparel Showcase (Prerequisite: Apparel Design & Technology major and first semester junior or higher. Repeatable to a maximum of 2 credits)
3) CSR 42100  Apparel Design III (Prerequisite: CSR 22100 & 22200 & 22300 & 42300; Apparel Design & Technology major. Offered Fall Only)
3) CSR 42300  Apparel Portfolio/Professional Development (Prerequisite: CS 11000, CS 23500 or CNIT 13600; CSR 32800; Apparel Design & Technology major. Offered Spring Only)
3) HTM 14100  Financial Accounting for the Hospitality/Service Industries (Prerequisite: CFS student) OR MGMT 20000  Introductory Accounting
(3) MGMT 32300  Introduction to Marketing Analysis OR (3) AGEC 42600  Marketing Management of Agricultural Business
Select 6 credit hours from:
(3) AGEC 33100  Principles of Selling in Agricultural Business (Prerequisite: first semester sophmore standing or higher)
(3) COM 25600  Introduction to Advertising (Prerequisite: completion of at least 44 hours)
(3) COM 32500  Interviewing: Principles and Practice (Prerequisite: COM 11400)
(3) ENGL 42000  Business Writing (Prerequisite: ENGL 10600 or ENGL 10800) OR (3) ENGL 42100  Technical Writing (Prerequisite: ENGL 10600 or ENGL 10800) OR (3) SPAN 42400  Business Spanish (Prerequisite: SPAN 30200)
Select 9 credit hours from:
(3) CSR 28200  Customer Relations Management
(3) CSR 30900  Leadership Strategies (Offered Spring Only)
(3) CSR 32300  Visual Merchandising (Prerequisite: CSR 20900 and COM 25600; Apparel Design & Technology or Retail Management major. Offered Spring Only)
(3) CSR 33100  Consumer Behavior (Prerequisite: SOC 10000 and PSY 12000; Selling & Sales Management, Retail Management, Apparel Design & Technology, Financial Counseling & Planning or Hospitality & Tourism Management major)
(3) CSR 33200  Cross Cultural Marketing & International Retailing (Prerequisites: HTM 23100, MGMT 32300 or MGMT 32400; CFS student)
(3) CSR 34200  Personal Finance
(3) CSR 40100  Buying of Merchandise (Prerequisite: CSR 20900 and HTM 14100 or MGMT 20000; and HTM 23100 or MGMT 32300 or MGMT 32400; and CS 11000 or CS 23500 or CNIT 13600; Apparel Design & Technology or Retail Management major)
(3) Study Abroad

ELECTIVES (16-20 credit hours)
# Sample Plan of Study

## APPAREL DESIGN & TECHNOLOGY

**CSR ~ ADTC**  
Bachelor of Science Degree  
130 Semester Hours Required

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**Purdue University**  
College of Consumer & Family Sciences  
West Lafayette Campus

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**Student:______________________**  
**MINOR: ______________________**  
**DATE:   ______________________**

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### Sem 1  
**FALL**  
1. CSR 10000 (first 8 wks)  
2. CSR 39000 (second 8 wks)  
3. CSR 12000  
4. ENGL 10600  
5. MA 15300  
6. **TOTAL CREDITS** 15

---

### Sem 2  
**SPRING**  
3. CSR 22300 (CSR 12000)  
4. AD 11400  
5. CS 11000 or CNIT 13600 or CS 23500  
6. CSR 25500  
7. COM 11400  
8. **TOTAL CREDITS** 17

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### Sem 3  
**FALL**  
3. CSR 22000 (CSR 12000, 22300)  
4. AD 21300  
5. CSR 20900  
6. CSR 12000  
7. PSY 12000  
8. **TOTAL CREDITS** 16

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### Sem 4  
**SPRING**  
3. CSR 22100 (CSR 22000)  
4. CSR 21500  
5. CS 11000 or CNIT 13600 or CS 23500  
6. CSR 25500  
7. **TOTAL CREDITS** 17

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### Sem 5  
**FALL**  
3. CSR 22200 (CSR 22100, CS 11000)  
4. AD 10500  
5. HTM 14100 or MGMT 20000  
6. CSR 32800  
7. CSR 35500  
8. **TOTAL CREDITS** 16

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### Sem 6  
**SPRING**  
3. CSR 42300 (CSR 32800)  
4. CSR 32700  
5. AD 10600  
6. CSR 25500  
7. **TOTAL CREDITS** 15

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### Sem 7  
**FALL**  
3. CSR 42100 (CSR 22100, 32800, Mgmt 232)  
4. CSR 35500  
5. **TOTAL CREDITS** 16

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### Sem 8  
**SPRING**  
3. CSR 35500  
4. **TOTAL CREDITS** 3

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**TOTAL CREDITS** 130

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* London, England or Sydney, Australia Internships available in a Retail or Apparel Design setting.  
** CSR Selectives: CSR 28200, 30900, CSR 32300, CSR 33100, CSR 33200, CSR 34200, CSR 40100, or Study Abroad  
***SCIENCE OPTIONS: ANTH 20300, 20400; ASTR 26300, 26400; BCHM 10000; BIOL ____; BTNY 20100, 20700; CHEM ____; EAS ____; ENTM 10500, 20600, 20700, 21800/HSCI 21800; FN 30300; FNR 10300, 23000, 24000; HORT 10100, MA 15400 - 22400; or PHYS ____.

**Note:** The courses in parenthesis are pre-requisites.
Department of Consumer Sciences & Retailing
Sample Plan of Study
APPAREL DESIGN & TECHNOLOGY
FASHION INSTITUTE OF TECHNOLOGY  FASHION MERCHANDISE MGMT

CSR ~ ADTC
Bachelor of Science Degree
Associate of Science, FIT
Purdue University
College of Consumer & Family Sciences
West Lafayette Campus

Student: ________________________
MINOR: ______________________
DATE: ______________________

Sem 1 FALL
1 CSR 10000 (first 8 wks)
1 CSR 39000 (second 8 wks)
3 CSR 12000
3 AD 11300
4 ENGL 10600
3 MA 15300
15

Sem 2 SPRING
3 CSR 22300 (CSR 120), SPRING ONLY
3 AD 11400 (AD 113)
3 CS 11000/CTN 13600/CS 23500
2 CSR 25500 SHOWCASE 1, SPRING
3 COM 11400
3 SOC 10000

Sem 3 FALL
3 CSR 22000 (CSR 12000, 22300) FALL ONLY
3 CSR 20900
3 PSY 12000
3 A&D 21300 (A&D 114)
3 HTM 14100 or MGMT 20000
15

Sem 4 SPRING
3 CSR 22100 (CSR 22000) SPRING ONLY
3 AGEC 217 or ECON 21000
3 CSR 32700, SPRING ONLY
3 A&D 10500
3 SCIENCE 1 of 2

Sem 5 FALL ~ at F.I.T in NYC
3 FM 114 ^^ = elective
3 FM 116 ^^ = elective
3 FM 117 ^^ = MGMT 32300
2.5 FM 268 ^^ = elective
3 AC 111 ** ~ COM 25600
3 TS 111 ** = CSR 21500/21501
17.5

Sem 6 SPRING ~ at F.I.T in NYC
3 FM 224 ^^ = CSR 401 (selective)
3 FM 225 ^^ = elective
3 FM 244 ^^ = CSR 323 (selective)
3 FM 262 ^^ = elective
3 MAJOR CHOICE
1 RELATED CHOICE (internship?)

Sem 7 FALL
3 CSR 22200 (CSR 22100, CS 11000) FALL ONLY
3 CSR 42100 (CSR 22000-22300, Mgmt 32300) FALL ONLY
3 CSR 35500 SR SHOWCASE, FALL
3 A&D 10600 (A&D 10500)
3 CSR 32800 (A&D 21300)
15

Sem 8 SPRING
3 CSR 42300 (CSR 32800), SPRING ONLY
2 CSR 25500 SHOWCASE 4, SPRING
3 COM 32000 or ENGL 42000 or ENGL 42100 or SPAN 4200
3 SCIENCE 2 of 2
3 ELECTIVE
1 ELECTIVE

TOTAL CREDITS
130.5

London, England or Sydney, Australia Internships available in a Retail or Apparel Design setting.

CSR Selectives: CSR 28200, 30900, CSR 32300, CSR 33100, CSR 33200, CSR 34200, CSR 40100, or Study Abroad

**SCIENCE OPTIONS: ANTH 20300, 20400; ASTR 26300, 26400; BCHM 10000; BIOL ____; BTNY 20100, 20700; CHEM ____; EAS ____;

**NTM 10500, 20600, 20700, 21800/HSC121800; FN 30300; FNR 10300, 23000, 24000; HORT 10100, MA 15400 - 22400; or PHYS ____.
# Sample Plan of Study

## APPAREL DESIGN & TECHNOLOGY

### FASHION INSTITUTE OF TECHNOLOGY

**Bachelor of Science Degree**

**130 Semester Hours Required**

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### Sample Plan of Study

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**Note:** The courses in parenthesis are pre-requisites.

### CSR Selectives
- CSR 28200, 309000, CSR 32300, CSR 33100, CSR 33200, CSR 34200, CSR 40100, or Study Abroad

### **SCIENCE OPTIONS**
- ANTH 20300, 20400; ASTR 26300, 26400; BCHM 10000; BIOL ____; BTNY 20100, 20700; CHEM ____; EAS ____;
- ENTM 10500, 20600, 20700, 21800/HSCI21800; FN 30300; FNR 10300, 23000, 24000; HORT 10100, MA 15400 - 22400; or PHYS ____.

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London, England or Sydney, Australia Internships available in a Retail or Apparel Design setting.

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London or Sydney, Australia Internships available in a Retail or Apparel Design setting.
Note: The courses in parenthesis are pre-requisites.