FAMILY AND CONSUMER SCIENCES: FASHION AND INTERIOR DESIGN (FID) INDUSTRY SECTOR

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FASHION DESIGN AND MERCHANDISING CAREER PATHWAY STANDARDS

DIRECTIONS

Use the rating scale to evaluate the student. Check the appropriate box to indicate the degree of competency. The A, P, B & L are not intended to represent the traditional school grading system. Ratings should reflect the student's achievement of the competencies rather than the grade given in the class.

FID - A1.0

<u>A P B L</u>

A1.1

Understand various aspects of the fashion design, manufacturing, merchandising, and retail industry and the industry's role in local, state, national, and global economies:

from textile design to retail sales.

Understand the different segments of the fashion industry

	A1.2	Identify how the various segments of the industry contribute to local, state, national, and international economies.
	A1.3	Understand how such resources as periodicals, mass media, trend reports, and the Internet are used in the industry.
	A1.4	Compare major legislative, economic, and social trends that affect the industry.
	A1.5	Research various professional organizations such as Fashion Group International (FGI) and National Retail Federation (NFR).
	A1.6	Research postsecondary education options in the field of fashion design and merchandising.
FID - A2.0		ing practices, operational policies, procedures, and regu-
	rements	in the fashion design, manufacturing, merchandising, and
APBL	•	
	A2.1	Identify what constitutes appropriate professional clothing, grooming, and personal hygiene for a variety of professions.
	A2.2	Identify hiring practices within the industry.
	A2.3	Analyze basic operational procedures for all aspects of the industry (e.g., quality control, inventory control, distribution, quick response marketing, production, and accounting).
	A2.4	Create a product which assesses the importance of accurate and thorough documentation to various aspects of the industry.
FID - A3.0)	
		nciples of organizational management, including the illities of management and employees:
<u>APBL</u>		
	A3.1	Describe important management strategies, such as shared responsibilities and negotiation.
	A3.2	Practice using common organizational procedures and tools, such as business plans, spreadsheets, recordkeeping, and communication with consumers.
	A3.3	Compare and contrast the major outcomes of effective management, such as profitability, productivity, a positive work environment, and client satisfaction.
	A3.4	Identify and list management titles and the role of each position in the overall operation of the company.
	A3.5	Use the concepts and principles that lead to a healthy business with a positive company culture to begin creating a

FID - A4.0

Apply the elements and principles of design in various aspects of the fashion industry:

business plan.

<u> A P B L</u>

A4.1	Apply the elements and principles of design to various tasks
	within the fashion industry (e.g., textiles design, fashion
	design, graphic design, visual merchandising).

RATING SCALE

\mathbf{A} = Advanced	Demonstrates superior knowledge and skills; can work independently with no supervision
P = Proficient	Demonstrates proficient knowledge and skills; can work with limited supervision.
$\mathbf{B} = \mathrm{Basic}$	Demonstrates minimal knowledge and skills; requires instruction and close supervision.
L = Limited	Shows little or no knowledge or skill in this area.

FID - A4.0 (continued)

A4.2	Explain the fundamentals of trend forecasting.
A4.3	Integrate various types of technology in the design process
A4.4	Master skills to create presentation boards.
A4.5	Create a portfolio to showcase design ideas and mastery.

FID - A5.0

Understand how the history of social, cultural, political, economic, and technological changes influence fashion:

<u>APBL</u>		
	A5.1	Analyze how fashion and design have been influenced by politics, society, economics, culture, and aesthetics.
	A5.2	Compare how textiles and design have evolved throughout history.
	A5.3	Define the ways in which economies, mass production, labor unions, globalization, and technology affect the fashion industry.
	A5.4	Create a product describing fashion cycles and the adaptation of historical fashions to current trends.

FID - A6.0

Understand the characteristics, production, and maintenance of textiles and the use of sustainable practices:

and the use	Or Susta	mable practices.
APBL		
	A6.1	Identify general characteristics and maintenance of various fibers, fabrics, and finishes.
	A6.2	Compare textile manufacturing methods for producing fabrics that are woven, nonwoven, and knit. $ \\$
	A6.3	Analyze principals of standard print design (e.g., abstract and geometric) and color designs (e.g., tone-on-tone, positive/negative, and monotone).
	A6.4	Integrate the skills and procedures necessary to create and produce textile products.
	A6.5	Research how technology is used to create various textiles.
	A6.6	Evaluate how copyright, trademark, and patent laws affect textile design and production.

FID - A7.0

A6.7

Understand how trends, color, and societal forecasting are used in the fashion industry:

able practices.

Compile textile industry standards that demonstrate sustain-

<u>APBL</u>		
	A7.1	Identify the resources available to the fashion industry that provide information on fashion trends, color, and societal trend forecasting.
	A7.2	Research trends that influence fashion and interior design.

□ □ □ A7.3 Apply trend forecasting as it relates to fashion design, textile design, product development, and merchandising.

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FASHION DESIGN AND MERCHANDISING CAREER PATHWAY STANDARDS (CONTINUED)

FID - A8.0 Understand the principles and techniques used in fashion design and product development and manufacturing: <u>APBL</u> A8.1 Know the basic process of manufacturing garments. A8.2 Identify equipment, tools, supplies, and software to construct or manufacture garments. A8.3 Illustrate how the manufacturing process relates to the cost of producing garments. A8 4 Evaluate the effects of global sourcing on garment production. A8.5 Formulate cost sheets for garments, including manufacturer's costs, markup, and profit margin. A8.6 Sketch a fashion design on the nine-head figure. A8.7 Define flat patternmaking and draping techniques. A88 Recognize pattern specifications for global production. A8.9 Experiment with draping using various fabrics. A8.10 Distinguish how technology is used in patternmaking, grading, and marking.

FID - A9.0

A8 11

Understand the skills and procedures necessary for sales, marketing, and branding in the fashion industry:

make necessary adjustments.

Evaluate first-sample garments made from first patterns and

<u>A P B L</u>		
	A9.1	Define basic procedures for sales, exchanges, and returns.
	A9.2	Identify the factors that contribute to quality customer relations, service, and sales.
	A9.3	Analyze customer buying motives.
	A9.4	Apply effective sales, marketing techniques, and presentation skills.
	A9.5	Assess strategies for helping customers select merchandise and recommend related products and services appropriate to their needs.
	A9.6	Explain how technology can be used to provide customer service.
	A9.7	Define the concept of branding and identify successful examples.

FID - A10.0

11D - A10.	0	
Understand	visual m	erchandising and product styling:
<u>APBL</u>		
	A10.1	Explain the characteristics of effective interior and exterior retail displays.
	A10.2	Understand the theory and practice of merchandise placement on a sales floor.
	A10.3	Construct store displays by using various fixtures (e.g., mannequins, shadow boxes, wall and tabletop displays, and props) to convey specific messages (e.g., a store's image, a specific manufacturer's label, a color or fabric story, or a specific event).
	A10.4	Demonstrate understanding of methods of visual merchandising and styling as it relates to selling on all types of media by creating a marketing plan.

FID - A11.0

Understand the current laws, work site policies, and systems for inventory control and loss prevention:

<u> A P B L</u>		
	A11.1	Describe the procedures involved in receiving, inspecting, and marking merchandise and distributing it to the selling floor.
	A11.2	Explain the role of inter-store transfers in the general distribution of goods.
	A11.3	Understand the current laws that affect inventories.
	A11.4	Compare common inventory loss points and strategies for loss prevention.
	A11.5	Analyze how loss prevention affects all profits.
FID – A12. Understand A P B L	-	ant aspects of the beauty industry:
	A12.1	Identify and list various careers in the beauty industry.
	A12.2	Compare how cosmetic products are made.
	A12.3	Compare how products are regulated.
	A12.4	Explain the training required for selling beauty products.
	A12.5	Research various techniques for marketing beauty products.
	A12.6	Create a product which demonstrates the principles of packaging beauty products.

FID ANCHOR STANDARDS

ANCHOR - 1.0 Academics

Analyze and apply appropriate academic standards required for successful industry sector pathway completion leading to postsecondary education and employment. Refer to the Fashion and Interior Design academic alignment matrix for identification of standards.*

<u>A</u>	Р	В	L
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ANCHOR - 2.0 Communications

Acquire and accurately use Fashion and Interior Design sector terminology and protocols at the career and college readiness level for communicating effectively in oral, written, and multimedia formats. (Direct alignment with LS 9-10, 11-12.6)*

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R – 3.0 Career Planning and Management

multiple sources of career information from diverse formats to rmed career decisions, solve problems, and manage personal career ect alignment with SLS 11-12.2)*

ANCHOR - 4.0 Technology

Use existing and emerging technology, to investigate, research, and produce products and services, including new information, as required in the Fashion and Interior Design sector workplace environment. (Direct alignment with WS 11-12.6)*

Α	Р	В	1
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FID ANCHOR STANDARDS

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ANCHOR - 5.0 Problem Solving and Critical Thinking

Conduct short, as well as more sustained, research to create alternative solutions to answer a question or solve a problem unique to the Fashion and Interior Design sector using critical and creative thinking, logical reasoning, analysis, inquiry, and problem-solving techniques. (Direct alignment with WS 11-12.7)*

A P B L

ANCHOR - 6.0 Health and Safety

Demonstrate health and safety procedures, regulations, and personal health practices and determine the meaning of symbols, key terms, and domain-specific words and phrases as related to the Fashion and Interior Design sector workplace environment. (Direct alignment with RSTS 9-10, 11-12.4)*

A P B L

ANCHOR - 7.0 Responsibility and Flexibility

Initiate, and participate in, a range of collaborations demonstrating behaviors that reflect personal and professional responsibility, flexibility, and respect in the Fashion and Interior Design sector workplace environment and community settings. (Direct alignment with SLS 9-10, 11-12.1)*

<u>A P B L</u>

ANCHOR - 8.0 Ethics and Legal Responsibilities

Practice professional, ethical, and legal behavior, responding thoughtfully to diverse perspectives and resolving contradictions when possible, consistent with applicable laws, regulations, and organizational norms. (Direct alignment with SLS 11-12.1d)*

A P B L

ANCHOR - 9.0 Leadership and Teamwork

Work with peers to promote divergent and creative perspectives, effective leadership, group dynamics, team and individual decision making, benefits of workforce diversity, and conflict resolution as practiced in the career technical student organization. (California FCCLA) (Direct alignment with SLS 11-12.1b)*

<u>A P B L</u>

ANCHOR - 10.0 Technical Knowledge and Skills

Apply essential technical knowledge and skills common to all pathways in the Fashion and Interior Design sector, following procedures when carrying out experiments or performing technical tasks. (Direct alignment with WS 11-12.6)*

A P B L

ANCHOR - 11.0 Demonstration and Application

Demonstrate and apply the knowledge and skills contained in the Fashion and Interior Design anchor standards, pathway standards, and performance indicators in classroom, laboratory and workplace settings, and through the career technical student organization. (California FCCLA)*

A P B L

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