



Fashion Design: Looking Towards the Future

Tech, prints, and how it fits - this event gives an insight on how technology is used in the future of fashion design.

Event Components:

This pre-recorded event takes a dive into the technological advancements used in the fashion design world. Industry experts give an insight on how 3D technology can be used in garment and print design, clothing construction, and virtual dressing rooms.

Service Area:

Family & Consumer Sciences

Audience:

Students

State Standards Covered:

Family & Consumer Sciences:

- *12.5.7 Demonstrate ability to use technology for fashion, apparel, and textile design*
- *12.6.4 Analyze current technology, trends, and innovations that facilitate design and production of textiles, fashion, and apparel*

For Educator & Students

Pre-Event Questions to Consider

- What types of technology are used in fashion design and material production?
- How has technology evolved in this profession?
- How does the use of technology help with efficiency of designing?
- How do designers stay up to date regarding fashion?

Post-Event Questions to Consider

- What changes do you anticipate with future technology?
- What types of jobs are available in fashion design?
- What are the qualifications required for a fashion design career?
- What trends are current in fashion and material design?