

Pre-Apparel Design

School of Design and Human Environment

2014-2015

The pre-professional Apparel Design program typically takes one year to complete. After completing the pre-professional program requirements, students may apply to the professional Apparel Design program. Students will not be permitted to take professional Apparel Design coursework without acceptance into the professional Apparel Design program. If admitted into the professional Apparel Design program, it will take students three additional years to complete the professional program regardless of transfer credit standing.

Admission into the professional Apparel Design program is subject to a competitive application process. To apply and be considered for admission, all pre-professional students must meet the following requirements:

- Be declared as a Pre-Apparel Design major.
- Have a minimum OSU cumulative GPA of 2.5. Note: The average GPA of those who were accepted in the 2014 cohort was 3.47.
- Have completed and received a C- or better in all courses within the Pre-Apparel Design major by the end of spring 2015. This includes DHE 160, DHE 161, DHE 170, MTH 111, WR 121, and either COMM 111, 114, or 218. This also includes two BACC core science classes.
- Have completed at least 40 credits of course work at OSU by the end of the spring 2015 term. (Transfer credits: 30 credits transferred from an accredited institution may be applied toward the 40 credit requirement).

The deadline for application materials to the professional program is **May 1, 2015**.

Pre-professional core courses that must be completed by the end of the Spring 2015 term with a C- or better (required to apply to the professional Apparel Design program):

_____ DHE 160	Design Perspectives	4
_____ DHE 161	Design Explorations	4
_____ DHE 170	Introduction to the Textile & Apparel Industry	4
_____ MTH 111	College Algebra	4
_____ WR 121	English Composition (WR I)	3
_____ COMM 111	Public Speaking	3
_____ or COMM 114	Argument and Critical Discourse	3
_____ or COMM 218	Interpersonal Communication	3
_____ Bacc Core Science		4
_____ Bacc Core Science		4