

BACHELOR OF SCIENCE IN INDUSTRIAL DESIGN STUDIES

CURRICULUM MODEL

BACHELOR OF SCIENCE IN INDUSTRIAL DESIGN STUDIES (IDSS) NASAD ACCREDITED

The IDSS-Post Baccalaureate degree is required for admission to the Industrial Design (INDD) Masters program (MID) by students who do not hold a bachelor's degree in INDD from an accredited institution. Students holding a previous bachelor's degree with a 2.5 GPA may seek admission, as an undergraduate transfer student, to pursue the IDSS-Post Bacc. degree. Applications are due April 1. At the end of the IDSS-Post Baccalaureate students who choose not to pursue or do not pass the IDSS-Post Bacc. degree and may pursue career elsewhere. IDSS-Post Baccalaureate students seeking admission to the MID must maintain a 3.0 G.P.A in all INDD courses and apply to the Graduate School (Hargis Hall) during the first weeks of Spring semester.

During the last week of Spring semester IDSS-Post Baccalaureate students who are MID candidates must prepare for the IDSS-Post Baccalaureate Review (display of representative work from all INDD classes taken) and coordinate the time/place with the INDD 5960 faculty.

The display must be self-explanatory; students are not present during the review. Students who fail the review are given additional course requirements to be completed before a second and last review can be scheduled. Once the IDSS-Post Baccalaureate review and IDSS-EVDI curriculum are successfully completed and the IDSS-EVDI degree awarded, students can complete their application to the Graduate School. Once accepted students can begin the MID graduate program during the summer or fall semester.

PLAN OF STUDY

SUMMER

COURSE NO.	COURSE NAME	HRS.
INDD 1310	Synthesis of Drawing ►	10
INDD 1320	Prototype Fabrication	3
INDD 1400	Careers in Industrial Design	2
TOTAL CREDIT HOURS		15

► Professional Fee Charged

FALL

COURSE NO.	COURSE NAME	HRS.
INDD 2110	Two Dimensional Principles ►	6
INDD 2120	Computer and Design Communications	3
INDD 2130	Rendering	3
INDD 3120	Industrial Design Methods	3
TOTAL CREDIT HOURS		15

SPRING

COURSE NO.	COURSE NAME	HRS.
INDD 3210	Product Design ►	6
INDD 3220	Materials and Technology	3
INDD 2220	Anthropometry	3
INDD 5960	Special Problems (School Head)	1
UNIV4AAOAR1	University Graduation	0
TOTAL CREDIT HOURS		13

MINOR TOTAL: 43 HOURS