



## 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 Baccalaureate 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 Baccalaureate degree and may pursue career elsewhere. IDSS-Post Baccalaureate students seeking admission to the MID must maintain a 3.0 GPA 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
<b>TOTAL CREDIT HOURS</b>		<b>15</b>

▶ Professional Fee Charged

#### FALL

COURSE NO.	COURSE NAME	HRS.
INDD 2110	2D Industrial Design Principles ▶	6
INDD 2120	Computers & Design Communications	3
INDD 2130	Presentation Rendering	3
INDD 3120	Industrial Design Methods	3
<b>TOTAL CREDIT HOURS</b>		<b>15</b>

#### 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
UNIV4AA0AR1	University Graduation	0
<b>TOTAL CREDIT HOURS</b>		<b>13</b>

**MINOR TOTAL: 43 HOURS**