

VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY
School of Architecture + Design
College of Architecture and Urban Studies
BACHELOR OF SCIENCE IN INTERIOR DESIGN
For Students Graduating in Calendar Year 2020
NOTE: See official Check Sheet

FIRST YEAR

Fall

- (6) **ARCH 1015: Foundation Design Laboratory**
 - Art/Design* (3) ITDS 1114: Design Appreciation
 - Discourse* (3) ENGL 1105: Freshman English
 - Quant/Computaitonal* (3) MATH 1535: Geometry and Mathematics of Design
- (15)**

Spring

- (6) **ARCH 1016: Foundation Design Laboratory**
 - Discourse* (3) ENGL 1106: Freshman English
 - Quant/Computaitonal* (3) MATH 1536: Geometry and Mathematics of Design
 - Art/Design* (3) ITDS 1224: Introduction to Interior Design
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- (15)**

SECOND YEAR

Fall

- (6) **ITDS 2044: Interior Design I**
 - (3) ITDS 3125: History in Interior Design
 - (3) ITDS 3175: Building Systems for Interior Design I
 - Social and Equity* (3) *Social and Equity*
- (15)**

Spring

- (6) **ITDS 2054: Interior Design II**
 - (3) ITDS 3126: History in Interior Design
 - (3) ITDS 2134: Materials and Methods in Interior Design
 - RSS* (3) *Reasoning in the Social Sciences*
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- (15)**

SUMMER

- (3) ITDS 3954: Study Abroad - Interior Design (optional)

THIRD YEAR

Fall

- (6) **ITDS 3044: Interior Design III**
 - (3) ITDS 3176: Building Systems for Interior Design II
 - (3) Free Elective
 - Science* (3) *Reasoning in the Natural Sciences*
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- (15)**

Spring

- (6) **ITDS 3054: Interior Design IV**
 - (3) ITDS 4554: Contemporary Practice in Interior Design
 - (3) ITDS 3184: Construction Documents for Interior Design
 - Humanities* (3) *ART 2385: Survey of Western Art*
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- (15)**

SUMMER

ITDS 4964: Professional Internship (3cr. - optional course)

FOURTH YEAR

Fall

	(6)	ITDS 4044: Interior Design V
<i>Discourse</i>	(3)	ITDS 4224: Undergraduate Research
<i>Humanities</i>	(3)	<i>Critical Thinking in the Humanities</i>
	(3)	Free Elective
	(15)	

Spring

	(6)	ITDS 4054: Interior Design VI
	(3)	Professional Elective
<i>Science</i>	(3)	<i>Reasoning in the Natural Sciences</i>
	(3)	Free Elective
	(15)	

(120) Total Required Credits