Na	ime			ID#			
LEVEL I (FIR	ST YEAR) - 3	33-35 credits	(Prerequisite)	Cr.	Sem.	Grade	TR Equiv.
		13-15 credits					
FY:	S-100	Pathways Seminar (Not required for transfer students)		1			
WF	RIT-101/G/S	Writing Seminar I: Written Communication		3-4			
		(WRIT-100 may only be used to satisfy free elective cred	its)	-			
AV	IS-101	American Visions		3			
	ATH-1()	Mathematics (select only one option below)		3-4			-
	, ,	MATH-102 Pre-Calculus (3 cr.)	MATH-110 PreCalculus I (3 cr.)				
		MATH-103 Introduction to Calculus (3 cr.)	MATH-111 Calculus I (4 cr.)				
PH	IYS-101	Science: Physics	(MATH-102 or higher)	3			
	<u>urses</u> - 20 c	,	, ,	•	-		-
-	DD-101	Design 1 for Industrial Design (Fall)		1			
	DD-101 DD-102	Design 2 for Industrial Design (spring)	INDD-101 Design 1 Studio. (3CR		<u> </u>		-
IINI	DD-102	Design 2 for moustrial Design (spring)	studio+1CR) Transfers should transfer in one 3-credit studio plus 1 credit to avoid	4	_		
			being 1 credit short	-			
	DD-107	Visualization 1 for Industrial Design					
INI	DD-108	Visualization 2 for Industrial Design		-			
INI	DD-106	Materials & Processes: Fabrication		-			
INI	DD-206	CAD 1 for Industrial Design		3			
LEVEL II (SE	COND VEAD	- 32 credits	(Proroquinita)	۰,	Com	Crado	TD Fauit
	Courses - 9		(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
			(MDIT 101 AV(0 101)	2	П		
	HC-2()	Ethics	(WRIT-101, AVIS-101)	-			
)IV-2()	Global Diversity (Includes world languages at any level)	(WRIT-101, AVIS-101)	-			
	RIT-201	Writing Seminar II: Multi-media Communication	1 (WRIT-101)	3			
	e - 3 credits						
	ECF-102	Finding and Shaping Opportunity		3			
=	<u>urses</u> - 20 c	redits					
	DD-201	Design 3 for Industrial Design (Fall)	(INDD-102*)	-			
	DD-202	Design 4 for Industrial Design (Spring)	(INDD-201*)	-			
	TH-103	Survey of the History of Art		-			
INI	DD-207	Materials & Processes: Manufacturing	(INDD-101, minmum grade of "C")	_			
INI	DD-324	History of Design & Communication		-			
INI	DD-305	CAD 2: Solidworks		3		c 	c
1 E /E 111 /E1	UDD VEAD) (20 and 416		Cr	Sem.	Crado	TR Equiv.
	HIRD YEAR)- 3		(Prerequisite)			Grade	TK Equiv.
		should discuss Exploration Credits and Free Elective options dur					
•	er internsnip is re S Courses – S	ecommended between Sophomore and Junior year. The search	for a position should start at the begin	ning of	Spring seme	ster.	
				2	П		
	0IV-2()	American Diversity	(WRIT-101, AVIS-101)	_			
	CIT-2()	Global Citizenship (Includes world languages at any level)	(WRIT-101, AVIS-101)	-			
	ilS-300	Contemporary Global Issues	(WRIT-201; GDIV-2XX or GCIT-2XX)	٥.			
	e - 6 credits			_			
	CS-2()	Systems Elective		-			
	CM-300	Integrative Seminar: Research Methods		3			
-	<u>urses</u> -15 cr						
	DD-301	Design 5 for Industrial Design (Fall)	(INDD-202*)	-	<u> </u>		
	DD-302	Design 6 for Industrial Design (spring)	(INDD-301*)			c 	c
INI	DD-210	Ergonomic Studies	(INDD-106)	3			
INI	DD-304	Design History & Theory	(INDD-324)	3			
Free Flee	tive - 3 credi	ts.					
<u> </u>) المجارة الم			3			
(,			٥.			-

EVEL IV (FOURTH YEAR) -	· 28 credits	(Prerequisite)	Cr.	Sem.	Grade	TR Equiv.		
Hallmarks Courses - 3 credits								
PHIL-499	Philosophies of the Good Life		3					
	(ETHC-2XX, ADIV-2XX, GCIT-2XX or GDIV-2XX, DECM-300, Sci	Undstg, MATH-1XX)						
Major Courses - 10 cre	edits							
INDD-401	Design 7 for Industrial Design (Fall)	(INDD-302*)	5					
** INDD-402	Design 8 Industrial Design Capstone (Spring)	(INDD-401*)	5					
History/Theory Elective	- 3 credits (Choose one course from the "Course Options for History/Theory Elective" list	below or consult your	Advisor)					
()			3					
Exploration Electives - 9	9 credits		•					
PLEASE NOTE: 1) This	s 9-credit sequence is not to be started until first semester Junior year.							
2) If the 3 classes bel	low are taken in a single area, a Concentration can be awarded. For more specific	s, consult your Adv	isor.					
()			3					
()			3		-			
()			3		-			
Free Elective - 3 credits	3		•		-			
()			3					
		Ţ	OTAL	CREDITS:	126-128	redits		
2 3 4 Surplus credits not use	d toward degree requirements:							
* A grade of "C" or	better is required to advance from one design studio into the next, Desi	gn I through Des	ign IV.			•		
** Satisfies DEC ca	apstone requirement							
-	Fundamentals Courses: (MATH-099 does <u>not</u> count toward graduation credits in the free elective category.)	on requirements	. Howe	ever, WRIT-1	LOO and			
Please note Thomas	9 Fundamentals of College Mathematics (m Jefferson University residency requirement: iversity has a residency requirement of 60 credits for Day Division students. Stud	ust earn C or better) ents must take a n	•	n of 60 credit	s – 12 credits			
This form should be u	ajor core; 9 credits must be in Hallmark courses in order to be eligible for a B.S. d used as a worksheet in conjunction with the catalog and the Hallmark "menu" of o curriculum and academic policies.	_	er to the	e University ca	atalog for			
COURSE STA		tly being taken	= =	= course c	ompleted			

Course Options for History/Theory Elective:

Current Issues in Industrial Design - INDD 707 History of Graphic Design - GRPH 208 History of Animated Cinema - ANIM 303 History of Textiles & Costumes - ARTH 314 Fashion Designers of the 20th Century - FASD 205

Fashion Design Research - FASD 252

Built Environment: Ancient to Medieval - AHST 205 Early Modern Architecture & Interiors - AHST 305

Vernacular Architecture - ARCH 671

Great Buildings: Structure, Style, & Context - ARCH 204