2022-2023

Grade TR Equiv.

(Prerequisite) Cr Sem.

Name Campus Key

## ARCHITECTURAL STUDIES

LEVEL I (FIRST YEAR): 33-35 credits

The Architectural Studies Program requires completing:

43-46 credits - Hallmarks General Education Courses

46 credits - Architectural Studies Core Courses

24 credits - One Track or 2 Minors

12 credits - General Electives

Students will choose one track (24 credits) **OR** two minors (minimum 12 credits each) to personalize the BS in Arch Studies degree

Students who select the two minor options must choose at least one minor from CABE offerings

See acdemic catalog for current track and minor options

Hallmarl	Courses - 19	)-21 cre	dits					
(Fall)	FYS-100		Pathways Seminar: Preparing for Academic & Professional Success (Not required for transfer students)	5	1.			
	WRIT-101/G	/S	Writing Seminar I: Written Communication (WRIT-100 may only be used to satisfy free elective credits)		3-4			
	AMST-114		Topics in American Studies		3			
(Fall)	SCI-1(	)	Science   Chose Sci-109-Systems Thinking + Sust. (formerly SCI-108) or SCI-110: Landscape Eco	ology	3			
(Spring)	PHYC-101	,	Science II: General Physics	(MATH-102 or MATH-103)	3			
(Fall)	MATH-1(	)	Mathematics I ( Select two course option from below based on MATH placement)		3-4			
	(	)	Mathematics II or General Elective (see below)	(MATH-102 or varies)	3			
			Students must earn credit for either MATH-103: Applied Calculus or MA	TH-111: Calculus I				
			Students who place into, and pass, MATH-103/MATH-111, will take an add	ditional free elective.				
			Students who earn AP or transfer credit for MATH-103/MATH-111 will tak	e an additional free elec.				
			Students who place into MATH-099/MATH-100 also need to complete one	e of the options below.				
			MATH-102 Pre-Calculus (3 cr) + MATH-103 Applied Calculus (3 cr)					
			MATH-103 Applied Calculus (3 cr) + General Elective (3 cr)					
			MATH-111 Calculus I (4 cr.) + Free Elective (3 cr)					
Architec		Core Co	ourses - 14 credits					
Fall only	ARFD-101		Design 1: Interdisciplinary Foundation Studies		4			
(Fall)	ARFD-103		Visualization 1: Drawing		3			
	ARCH-102		Design 2: Arch. Foundation Studies	(ARFD-101*)	4.			
Spring only	ARFD-108		Vis 2: Technics and Graphic Representation for Arch.  (Students may substitute ARDS-109: Vis 2 for ID)	(ARFD-103 or DRAW-101)	3			
Fundam	entals Course	es	Fundamental "099" courses do not count toward graduation requi	irements.				
			However, MATH-100, WRIT-100 and TXIS-100 can be used toward graduate	tion creditsas free electi	ves.			
	MATH-099		Fundamentals of College Mathematics	("C" or better grade required)	3			
LEVEL II	(SECOND YEA	AR): 31-	-33 credits	(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Hallmarl	Courses - 6-	-7 credi	its					
	ETHC-2(	)	Ethics	(WRIT-101/G/S, AMST-114)	3			
	WRIT-201/20	02 ##	Writing Seminar II: Multimedia Communication WRIT 202 is required alternate for transfer students only (4 cr)	(WRIT-101/G/S)	3-4			
Architec	tural Studies	Core Co	ourses - 22 credits					
Fall only	ARCH-213		Design 3: Arch. Foundation Studies	(ARCH-102*)	4			
Fall only	ARDS-210		Technology 1: Materials & Methods	(ARCH-102*)	3			
Fall only	AHST-205		History 1: Blt Env, Anc/Medieval	(WRIT-101/G/S)	3			
Fall only	ARDS-208		Vis 3: Digital Modeling for Architecture (Students may substitute ARDS-209: Vis 3 for ID)	(ARFD-108 or ARFD-109)	3			
Spring only	ARCH-212		Technology 2: Passive Sys. Bldg. Enclos.	(ARDS-210)	3			
Spring only	AHST-206		History 2: Renaissance/Baroque	(AHST-205)	3			
Spring only	ARCH-303		Structures 1	(MATH-103 or 111, PHYC-101)	3			
General	Electives - 3-	4 credi	ts					
	(	)	(ARCH-214: Design 4 recommended)		3-4			
Change of Major			Students may apply to the 5 Year Bachelor of Architecture at the c	completion of the Design	n 3 se	mester		

## **BACHELOR OF SCIENCE in ARCHITECTURAL STUDIES: REAL ESTATE DEVELOPMENT TRACK**

Name Campus Key

LEVEL II	I (THIRD YEA	R): 33 c	redits (Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Hallmar	k Courses: 9 o	credits					
	ADIV-2(	)	American Diversity (WRIT-101/G/S, AMST-114)	3			
(Fall)	GDIV-2(	) #	Global Diversity Includes World Languages at any level (WRIT-101/G/S, AMST-114,	3			
(Spring)	ISEM-3(	) #	Integrative Seminar (WRIT-2xx, GDIV-2xx or GCIT-2xx)	3			
Archited	ctural Studies	Core C	ourses - 6 credits	-			
Fall only	AHST-305		History 3: Early Modern - 1750-1940 (AHST-206)	3			
Spring only	AHST-306		History 4: Modern/Contemporary (AHST-305)	3			
Real Est	ate Developn	nent Tr	ack Choice of minors or track to be discussed with academic advisor	-			
	( MRE-601		Sustainable Real Estate Development	3			
	( ACCT-101	•	Financial Accounting	3			
	( MRE-615	)	Real Estate Finance and Investment	3			
	( MKTG-102	2)	Principles of Marketing	3			
General	Electives - 6	credits					
	(	)		3			
	Ċ	)		3			
LEVEL IV	/ (FOURTH YE	EAR): 31	1 credits (Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	k Courses - 9						
	GCIT-2( CGIS-300	) # ##	Global Citizenship Includes World Languages at any level (WRIT-101/G/S, AMST-114)  Contemporary Global Issues (WRIT-2xx; GDIV-2xx or GCIT-2xx)	Ţ.			
				-			
(Spring)	PHIL-499	##	Philosophies of the Good Life  (ETHC-2xx, ADIV-2xx, GCIT-2xx, GDIV-2xx, CGIS-300, ISEM-3xx, SCI-1xx, MATH-103/111)	3_			
		Core C	ourses - 4 credits				
(Spring)	ARST-4xx (ARDS-381)		Architectural Studies Capstone (Varies, Students may selet a self-directed Independent Study which highlights the professional direction suggested by their Minors/Track	4_			
D15-4		4 T					
Real Est			ack - 12 credits				
	( MRE-620	•	Urban Revitalization, Adaptive Reuse, Historic Neifhborhoods	3			
	( MGMT-30 (MRE-604 or		Principles of Management  Affordable Housing or Mixed Income, Commercial, Healthcare Facilities	3			
	( FINC-30	•	Financial Management	. 3. 3			
Conorol	Electives - 3	•	Thatista Management	. J.			
General	r Electives - 5	\ \		2			
		)		3			
GRADU	ATE LEVEL CO						
			cademic advisor about applying to a 4 + 1 graduate program composed of graduate level courses.				
		•	dents may take a maximum of 12 credits of graduate level course work, which may apply t	o a gra	aduate de	gree	
BACHEL	OR OF SCIENC	°F in Al	RCHITECTURAL STUDIES	OTAL	CREDITS	125_11	2 crodite
DACITLE						123-12	.o crearts
			de of "C" is required as the prerequisite to advance to the next design studio, Design 1 thr	ough [	Design 4		
			course may be earned as tranfer credits through Study Abroad/Away (STUAB-300).				
	## Inis Haii	ımark ı	ouchstone course must be taken in residemce at TJU				
Surplus	credits not us	sed tow	vard degree requirements				
	Please note Ti	homas li	efferson University residency requirement:				

Please note Thomas Jefferson University residency requirement:

The University has a residency requirement of 60 credits for Day Division students. Students must take a minimum of 60 credits – 12 credits must be within the major core; 9 credits must be in Hallmark courses in order to be eligible for a B.S. or B. Arch. degree.

This form should be used as a worksheet in conjunction with the catalog and the Hallmark "menu" of options.

Please refer to the University catalog for questions regarding curriculum and academic policies.