Name

BACHELOR OF SCIENCE in ARCHITECTURAL STUDIES

2022-2023

Campus Key

	Name			Campus				
ARCHITE	ECTURAL STUD	IES						
	The Architect	ural St	tudies Program requires completing:					
			allmarks General Education Courses					
			itectural Studies Core Courses					
			Track or 2 Minors					
	12 credits							
	Students will	choos	e one track (24 credits) OR two minors (minimum 12 credits each)) to personalize the BS in	Arch	Studies de	gree	
			t the two minor options must choose at least one minor from CAB				8	
			g for current track and minor options	0				
EV/EL I	(FIRST YEAR):			(Prerequisite)	Cr	Sem.	Grade	TR Equ
				(Prerequisite)	CI	Jenn.	Graue	TK Equ
Hallmar	k Courses - 19-	21 cre	dits					
'Fall)	FYS-100		Pathways Seminar: Preparing for Academic & Professional Succe	SS	1			
			(Not required for transfer students)					
	WRIT-101/G/	S	Writing Seminar I: Written Communication		3-4			
			(WRIT-100 may only be used to satisfy free elective credits)					
	AMST-114		Topics in American Studies		3			
(Fall)	SCI-1()	Science I Chose Sci-109-Systems Thinking + Sust. (formerly SCI-108) or SCI-110: Landscape E	Ecology	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 Free Elective (see below)	(MATH-102 or varies)	3			
			Students must earn credit for either MATH-103: Applied Calculus or M	ATH-111: Calculus I				
			Students who place into, and pass, MATH-103/MATH-111, will take an a	dditional free elective.				
			Students who earn AP or transfer credit for MATH-103/MATH-111 will ta	ake an additional free elec.				
			Students who place into MATH-099/MATH-100 also need to complete or	ne of the options below.				
			MATH-102 Pre-Calculus (3 cr) + MATH-103 Applied Calculus (3 cr)					
			MATH-103 Applied Calculus (3 cr) + Free Elective (3 cr)					
			MATH-111 Calculus I (4 cr.) + Free Elective (3 cr)					
Archited	tural Studies O	Core C	ourses - 14 credits					
all only	ARFD-101		Design 1: Interdisciplinary Foundation Studies		Л			
(Fall)								
	ARFD-103		Visualization 1: Drawing	(ARFD-101*)	- -			
	ARCH-102		Design 2: Arch. Foundation Studies		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 Courses	5	Fundamental "099" courses do not count toward graduation req					
			However, MATH-100, WRIT-100 and TXIS-100 can be used toward gradu					
	MATH-099		Fundamentals of College Mathematics	("C" or better grade required)	3			
LEVEL II	(SECOND YEA	R): 31	-33 credits	(Prerequisite)	Cr	Sem.	Grade	TR Equ
Hallmar	k Courses - 6–7	7 cred	its					
	ETHC-2()	Ethics	(WRIT-101/G/S, AMST-114)	3			
		, , ""			24			
	WRI1-201/20	Z ##	Writing Seminar II: Multimedia Communication WRIT 202 is required alternate for transfer students only (4 cr)	(WRIT-101/G/S)	3-4		·	
Architer	tural Studios (ore C	ourses - 22 credits					
all 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			
all only	ARDS-208		Vis 3: Digital Modeling for Architecture	(ARFD-108 or ARFD-109)	3			
			(Students may substitute ARDS-209: Vis 3 for ID)		-			
pring 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			
	ctives - 3–4 cre	dite			-			
Free Ele			(ADCI) 214. Design 4 recommended)		2 4			
	()	(ARCH-214: Design 4 recommended)		3-4			
	ofMaior		Students may apply to the 5 Year Bachelor of Architecture at the	completion of the Desig	n 3 se	mester		
Change	or wajor		students may apply to the s rear buchelor of Architecture at the					
Change	or major		Admission will require a portfolio review and a minimum GPA.					

BACHELOR OF SCIENCE in ARCHITECTURAL STUDIES

2022-2023

LEVEL III (THIRD Y Hallmark Courses: ADIV-2((Fall) GDIV-2((Spring) ISEM-3(9 credits)	credits	(Prerequisite)	Cr Sem.	Cuada	
ADIV-2(GDIV-2(Spring) ISEM-3()			ei bein	Grade	TR Equ
all) GDIV-2(pring) ISEM-3()					
Spring) ISEM-3(· ··	American Diversity	(WRIT-101/G/S, AMST-114)	3		
•) #	Global Diversity Includes World Languages at any level	(WRIT-101/G/S, AMST-114)			
) #	Integrative Seminar (WR	RIT-2xx, GDIV-2xx or GCIT-2xx)	3		
rchitectural Stud	ies Core C	Courses - 6 credits				
Il only AHST-305	i	History 3: Early Modern - 1750-1940	(AHST-206)	3		
ring only AHST-306	i	History 4: Modern/Contemporary	(AHST-305)	3		
eal Estate Develo	pment Tr	ack Choice of minors or track to be discussed with academic advisor				
(MRE-6	01)	Sustainable Real Estate Development		3		
(ACCT-10		Financial Accounting		3		
(MRE-6:		Real Estate Finance and Investment		3		
(MKTG-		Principles of Marketing		3		
ee Electives - 6 c	redits					
()			3		
)			<u> </u>		70 5
EVEL IV (FOURTH			(Prerequisite)	Cr Sem.	Grade	TR Equ
allmark Courses	- 9 credits					
GCIT-2() #	Global Citizenship Includes World Languages at any level	(WRIT-101/G/S, AMST-114)	3		
CGIS-300	##	Contemporary Global Issues (WR	RIT-2xx; GDIV-2xx or GCIT-2xx)	3		
pring) PHIL-499	##	Philosophies of the Good Life		3		
		(ETHC-2xx, ADIV-2xx, GCIT-2xx, GDIV-2xx, CGIS-300, ISEM-	-3xx, SCI-1xx, MATH-103/111)			
rchitectural Stud	ies Core C	Courses - 4 credits				
oring) ARST-4xx		Architectural Studies Capstone	(Varies)	4		
(ARDS-38		Students may selet a self-directed Independent Study which highlights the professional direction sugges	ted by their Minors/Track			
eal Estate Develo						
(MRE-62	,	Urban Revitalization, Adaptive Reuse, Historic Neifhborhoods		3		
(MGMT	,	Principles of Management		3		
(MRE-604 (FINC-		Affordable Housing or Mixed Income, Commercial, Healthcare Faciliti	les	3		
	,	Financial Management		3		
ree Electives - 3 c	redits			2		
()			3		
		icademic 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 to	a graduate	degree	
		RCHITECTURAL STUDIES	T	OTAL CREDI	rs: 175_17	9 crodi
						ocrean
		de of "C" is required as the prerequisite to advance to the next design		ugh Design 4	1	
		course may be earned as tranfer credits through Study Abroad/Away (S ouchstone course must be taken in residemce at TJU	STUAB-300).			
## 1115 1		ouclisione course must be taken in residence at 150				

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.