THOMAS JEFFERSON UNIVERSITY
BACHELOR OF ARCHITECTURE   **2023-2024**

Name _____   Campus Key _____

LEVEL I (FIRST YEAR): 33–35 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.

Hallmark Courses - 19-21 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
(Fall)	FYS-100	Pathways Seminar: Preparing for Academic & Professional Success		1			
		(FYS-100 not required for transfer students - but the 1 credit must be earned)					
	WRIT-101/G/S	Writing Seminar I: Written Communication		3-4			
		(WRIT-100 may only be used to satisfy general elective credits)					
	AVIS-101	American Visions		3			
(Fall)	SCI-110	Landscape 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 General Elective *(see below)*	(MATH-102 or varies)	3			

Students must receive credit for either MATH-103: Applied Calculus or MATH-111: Calculus I
Students who place into, and pass, MATH-103/MATH-111, will take an additional general elective.
Students who earn AP or transfer credit for MATH-103/MATH-111 will take an additional gen. elec.
Students who place into MATH-099/MATH-100 also need to complete one 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.) + General Elective (3 cr)

B. Arch. Courses - 14 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Fall only	ARFD-101	Design 1: Interdisciplinary Foundation Studies		4			
(Fall)	ARFD-103	Visualization 1		2			
Fall only	ARFD-104	Topics in the Built Environment 1		1			
Spring only	ARDS-102	Design 2: Interdisciplinary Foundation Studies	(ARFD-101*)	4			
Spring only	ARDS-108	Visualization 2	(ARFD-103)	2			
Spring only	ARDS-106	Topics in the Built Environment 2		1			

Fundamentals Courses

Fundamental "099" courses do not count toward graduation requirements.
However, MATH-100, WRIT-100 and TXIS-100 **can** be used toward graduation credits….as general electives.

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	MATH-099	Fundamentals of College Mathematics	*("C" or better grade required)*	3			

LEVEL II (SECOND YEAR): 32 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.

Hallmark Courses - 6 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	ETHC-2( )	Ethics	(WRIT-101/G/S, AVIS-101)	3			
	WRIT-201 ##	**Writing Seminar II: Multimedia Communication**	(WRIT-101/G/S)	3			

B. Arch. Courses - 26 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Fall only	ARCH-213	Design 3: Arch. Foundation Studies	(ARDS-102*)	4			
Fall only	ARDS-210	Technology 1: Materials & Methods	(ARDS-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	(ARDS-108)	3			
		(Students may substitute INTD-209: Vis 3 for ID)					
Spring only	ARCH-214	Design 4: Arch. Foundation Studies	(ARCH-213*)	4			
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			

LEVEL III (THIRD YEAR): 36 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.

Hallmark Courses: 6 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	ADIV-2( )	American Diversity	(WRIT-101/G/S, AVIS-101)	3			
	GDIV-2( ) #	Global Diversity *Includes World Languages at any level*	(WRIT-101/G/S, AVIS-101)	3			

B. Arch. Courses - 30 credits

			(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Fall only	ARCH-311	Design 5 for Architecture	(5-yr BArch major; ARCH-214*, ARCH-212)	6			
Fall only	ARCH-313	Technology 3: Dynamic Environmental Systems	(ARCH-212)	3			
Fall only	AHST-305	History 3: Early Modern - 1750-1940	(AHST-206)	3			
Fall only	ARCH-304	Structures 2	(ARCH-303)	3			
Spring only	ARCH-312	Design 6 for Architecture	(5-yr BArch major; ARCH-214*, ARCH-212)	6			
Spring only	ARCH-314	Technology 4: Adv. Bldg. Analysis	(ARCH-304, ARCH-313)	3			
Spring only	AHST-306	History 4: Mod/Contemporary	(AHST-305)	3			
Spring only	ARCH-308	Vis 4: Advanced Modeling	(ARDS-208 or ARDS-209)	3			

BACHELOR OF ARCHITECTURE   2023-2024

Name _____   **Campus Key** _____

LEVEL IV (FOURTH YEAR): 33 credits   *(Prerequisite)*   Cr   Sem.   Grade   TR Equiv.

Hallmark Course - 9 credits

	Course		Title	(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	CGIS-300	##	**Contemporary Global Issues**	*(WRIT-2xx; GDIV-2xx or GCIT-2xx)*	3			
	ISEM-3( )	#	Integrative Seminar	*(WRIT-2xx; GDIV-2xx or GCIT-2xx)*	3			
	GCIT-2( )	#	Global Citizenship *Includes World Languages at any level*	*(WRIT-101/G/S, AVIS-101)*	3			

B. Arch. Courses - 18 credits

Fall or Spring ( ) #   Nexus Design Experience   *(ARCH-311*, ARCH-312*)*   6

Arch-401 is primary option, at TJU or Study Away; consult with advisor for other options
Alternates must be an approved study away experience or a studio course/s (minimum 6 credits) from another Design program.
All courses must be completed with a grade of "C" or better as pre-requisite for ARCH-507: Design 9

Fall or Spring ARCH-412   Design 8 for Architecture   *co-requisite ARCH-416*   6
    (ARCH-314; ARCH-308, ARCH-311, ARCH-312*)*

Fall or Spring ARCH-416   Technology 5: Documentation and Detailing   *(ARCH-308; co-req. ARCH-412)*   3

Fall or Spring ( )   Theory Seminar *See list of approved offerings each semester*   *(Varies)*   3

General Electives - 6 credits

| ( ) | _____ | 3 | | | |
| ( ) | _____ | 3 | | | |

LEVEL V (FIFTH YEAR): 30 credits   *(Prerequisite)*   Cr   Sem.   Grade   TR Equiv.

Hallmark Courses - 3 credits

| | **PHIL-499** | ## | **Philosophies of the Good Life** | | 3 | | | |

(WRIT-2xx, ETHC-2xx, ADIV-2xx, GCIT-2xx, GDIV-2xx, CGIS-300, ISEM-3xx, SCI-1xx, MATH-103/111)

B. Arch. Courses - 15 credits

Fall only ARCH-507   Design 9 for Architecture   *(ARCH-412*, ARCH-416, Theory Seminar)*   6

Fall or Spring ARCH-503   Professional Management   *(ARCH-311*, ARCH-312*)*   3

Spring only ARCH-508   Design 10 for Architecture   *(ARCH-507*)*   6
With permission of program director: ARCH-508 may be taken before ARCH-507 with successful completion of ARCH-412, ARCH-416, and Theory Seminar.

General Electives - 12 credits

( )	_____	3			
( )	_____	3			
( )	_____	3			
( )	_____	3			

BACHELOR OF ARCHITECTURE   TOTAL CREDITS: 164–166 credits

* A minimum grade of "C" is required as the prerequisite to advance to the next design studio, Design 1 through Design 10

\# Credits for this course may be earned as tranfer credits through Study Abroad/Away (SUAB-300).

This Hallmark Touchstone course must be taken in residemce at TJU

Surplus credits not used toward degree requirements

_____
_____
_____
_____

MINORS: Minimum 4 courses / 12 credits

A student may use general elective credits in a minor, but may not use required courses or designated electives to satisfy minor requirement
At least 6 credits toward a minor must be completed in-residence

GRADUATE LEVEL COURSES

Undergraduate students may take a maximum of 12 credits of graduate level course work (minimum 75 credits complete, GPA 3.00 or higher)
Consult with your academic advisor about applying these courses to a graduate degree

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.