STAN STATE

COMPUTER SCIENCE

Schedule of Classes

2026 Spring

Computer Science

Final Exams May 18-22, 2026

Do you want to plan your ideal schedule? Click here for STAN Scheduler!

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
20545	CS	1500	001	Computer Programming I	3	MWF MWF	2:00P - 2:50P 2:00P - 2:50P	DBH 164 HYBRID 001	Mendez, Ivan	8	OPT			
				Concurrent enrollment in CS 1500-002 (LAB) is required.										
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation.									
				Is an online course right for you? Click here to find out.										
20546	CS	1500	002	Computer Programming I (LAB)	3	Arr	Arr	TURLOCK	Mendez, Ivan	8	OPT			
				Concurrent enrollment in CS 1500-001 (LEC) is required.										
				2 hours to be arranged.										
20549	CS	1500	005	Computer Programming I	3	R	6:00P - 8:40P	B 208	Peyour, Sargon	16	OPT			
				Concurrent enrollment in CS 1500-006 (LAB) is required.										
20550	CS	1500	006	Computer Programming I (LAB)	3	Arr	Arr	TURLOCK	Peyour, Sargon	16	OPT			
				Concurrent enrollment in CS 1500-005 (LEC) is required.										
				2 hours to be arranged.										
20551	CS	2500	001	Computer Programming II	3	W	6:00P - 8:40P	DBH 100	Shah, Prerak	11	OPT			
				Concurrent enrollment in CS 2500-002 (LAB) is required.										
				Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation.										
20552	CS	2500	002	Computer Programming II (LAB)	3	Arr	Arr	TURLOCK	Shah, Prerak	11	OPT			
				Concurrent enrollment in CS 2500-001 (LEC) is required.										
				2 hours to be arranged.										
20553	CS	2500	003	Computer Programming II	3	T	6:00P - 8:40P	DBH 164	Shah, Prerak	4	OPT			
				Concurrent enrollment in CS 2500-004 (LAB) is required.										
20554	CS	2500	004	Computer Programming II (LAB)	3	Arr	Arr	TURLOCK	Shah, Prerak	4	OPT			
				Concurrent enrollment in CS 2500-003 (LEC) is required.										
				2 hours to be arranged.										
20557	CS	2700	001	Assembly Lang & Comp Archit	3	MWF MWF	12:00P - 12:50P 12:00P - 12:50P	DBH 146 HYBRID 001	Mendez, Ivan	5	OPT			
				Concurrent enrollment in CS 2700-002 (LAB) is required.										
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation.									
				Is an online course right for you? Click here to find out.										
20558	CS	2700	002	Assembly Lang & Comp Archit (LAB)	3	Arr	Arr	TURLOCK	Mendez, Ivan	5	OPT			
				Concurrent enrollment in CS 2700-001 (LEC) is required.										
				2 hours to be arranged.										
25015	CS	2700	005	Assembly Lang & Comp Archit	3	MWF	11:00A - 11:50A	DBH 104	Mendez, Ivan	8	OPT			
				Concurrent enrollment in CS 2700-006 (LAB) is required.										
25016	CS	2700	006	Assembly Lang & Comp Archit (LAB)	3	Arr	Arr	TURLOCK	Mendez, Ivan	8	OPT			
				Concurrent enrollment in CS 2700-005 (LEC) is required.										
				2 hours to be arranged.										
20562	CS	3000	001	Communication Networks	3	TR TR	9:30A - 10:45A 9:30A - 10:45A	B 238 HYBRID 001	Kim, Dae Hee	WAIT	OPT			
				Concurrent enrollment in CS 3000-002 (LAB) is required.										
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. Dr. Kim will be sending email with additional information to the enrolled students.									
				Is an online course right for you? Click here to find out.										
20563	CS	3000	002	Communication Networks (LAB)	3	Arr	Arr	TURLOCK	Kim, Dae Hee	WAIT	OPT			
				Concurrent enrollment in CS 3000-001 (LEC) is required.										
				2 hours to be arranged.										
20564	CS	3100	001	Data Structures and Algorithms	3	MWF MWF	10:00A - 10:50A 10:00A - 10:50A	DBH 104 HYBRID 001	Hatem, Ayat	WAIT	OPT			
				Concurrent enrollment in CS 3100-002 (LAB) is required.										
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation.									
				Is an online course right for you? Click here to find out.										

Instruction Mode: TV Broadcast; TV Reception; Online

Materials: Barnes & Noble Textbooks; Free Course Materials Available

Consent: Department or Instructor Consent Required to Enroll

Course Fees: Additional Fee Required. Click Course Title for More Information

Final Exams May 18-22, 2026

Do you want to plan your ideal schedule? Click here for STAN Scheduler!

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
20565	CS	3100	002	Data Structures and Algorithms (LAB) Concurrent enrollment in CS 3100-001 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Hatem, Ayat	WAIT	OPT			
20566	CS	3100	003	Data Structures and Algorithms Concurrent enrollment in CS 3100-004 (LAB) is required. Fully Online - Asynchronous. Online class meetings will be at no determined day and time. *Is an online course right for you? Click here to find out.*	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT	OPT			
20567	CS	3100	004	Data Structures and Algorithms (LAB) Concurrent enrollment in CS 3100-003 (LEC) is required. Fully Online - Asynchronous. Online class meetings will be at no determined day and time. 2 hours to be arranged. *Is an online course right for you? Click here to find out.*	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT	OPT			
20570	CS	3400	001	Neural Nets & Intell Machines Concurrent enrollment in CS 3400-002 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. NOTE: Fully online synchronous and asynchronous options will be available for student in this class. Dr. Carter will be sending email with additional information to the enrolled students. *Is an online course right for you? Click here to find out.*	3	TR TR	11:00A - 12:15P 11:00A - 12:15P	DBH 100 HYBRID 001	Carter, Thomas	WAIT	OPT			
20571	CS	3400	002	Neural Nets & Intell Machines (LAB) Concurrent enrollment in CS 3400-001 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Carter, Thomas	WAIT	OPT			
25037	CS	3500	001	Human-Centered Design Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*	3	MWF MWF	1:00P - 1:50P 1:00P - 1:50P	DBH 104 HYBRID 001	Koh, Kyu Han	WAIT	OPT			
20573	CS	3520	001	Data Visualization Concurrent enrollment in CS 3520-002 (LAB) is required.	3	MWF	10:00A - 10:50A	DBH 101	Wu, Yanhong	3	OPT			
25017	CS	3520	002	Data Visualization (LAB) Concurrent enrollment in CS 3520-001 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Wu, Yanhong	3	OPT			
20575	CS	3740	001	Computer Organization Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. Dr. Kim will be sending an email with additional information to the enrolled students. *Is an online course right for you? Click here to find out.*	3	TR TR	11:00A - 12:15P 11:00A - 12:15P	B 131 HYBRID 001	Kim, Dae Hee	WAIT	OPT			
20577	CS	3740	003	Computer Organization Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*	3	MWF MWF	1:00P - 1:50P 1:00P - 1:50P	DBH 146 HYBRID 001	Grujic, Olivera	WAIT	OPT			
20579	CS	3750	001	Operating Systems I Concurrent enrollment in CS 3750-002 (LAB) is required.	3	TR	12:30P - 1:45P	B 208	Zeng, Kaiman	WAIT	OPT			
20580	CS	3750	002	Operating Systems I (LAB) Concurrent enrollment in CS 3750-001 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Zeng, Kaiman	WAIT	OPT			
20581	CS	3750	003	Operating Systems I Concurrent enrollment in CS 3750-004 (LAB) is required.	3	TR	11:00A - 12:15P	B 208	Zeng, Kaiman	WAIT	OPT			
20582	CS	3750	004	Operating Systems I (LAB) Concurrent enrollment in CS 3750-003 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Zeng, Kaiman	WAIT	OPT			
25018	CS	3750	005	Operating Systems I Concurrent enrollment in CS 3750-006 (LAB) is required.	3	MWF	11:00A - 11:50A	B 115	Thomas, Megan	1	OPT			
25019	CS	3750	006	Operating Systems I (LAB) Concurrent enrollment in CS 3750-005 (LEC) is required. 2 hours to be arranged.	3	Arr	Arr	TURLOCK	Thomas, Megan	1	OPT			

Instruction Mode: TV Broadcast; TV Reception; Online

Materials: Barnes & Noble Textbooks; Free Course Materials Available

Consent: Department or Instructor Consent Required to Enroll

Course Fees: Additional Fee Required. Click Course Title for More Information

Final Exams May 18-22, 2026

Do you want to plan your ideal schedule? Click here for STAN Scheduler!

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
20595	CS	4000	013	Personal Computing	3	MW	12:00P - 12:50P	ONLINE 001	Gomez, Debra	WAIT	OPT			
				Concurrent enrollment in CS 4000-014 (LAB) is required. Fully Online - Synchronous. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20596	CS	4000	014	Personal Computing (LAB)	3	W	11:00A - 11:50A	ONLINE 001	Gomez, Debra	WAIT	OPT			
				Concurrent enrollment in CS 4000-013 (LEC) is required. Fully Online - Synchronous. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20597	CS	4000	015	Personal Computing	3	MW	2:00P - 2:50P	ONLINE 001	Gomez, Debra	WAIT	OPT			
				Concurrent enrollment in CS 4000-016 (LAB) or CS 4000-017 (LAB) is required. Fully Online - Synchronous. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20598	CS	4000	016	Personal Computing (LAB)	3	M	1:00P - 1:50P	ONLINE 001	Gomez, Debra	WAIT	OPT			
				Concurrent enrollment in CS 4000-015 (LEC) is required. Fully Online - Synchronous. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20599	CS	4000	017	Personal Computing (LAB)	3	W	1:00P - 1:50P	ONLINE 001	Gomez, Debra	WAIT	OPT			
				Concurrent enrollment in CS 4000-015 (LEC) is required. Fully Online - Synchronous. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20600	CS	4100	001	Programming Languages (WP)	3	MWF MWF	9:00A - 9:50A 9:00A - 9:50A	DBH 164 HYBRID 001	Hatem, Ayat	WAIT	OPT			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
25056	CS	4100	003	Programming Languages (WP)	3	MWF MWF	11:00A - 11:50A 11:00A - 11:50A	DBH 164 HYBRID 001	Hatem, Ayat	1	OPT			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*										
20602	CS	4250	001	Database Management Systems	3	MWF	3:00P - 3:50P	DBH 165	Thomas, Megan	WAIT	OPT			
				Concurrent enrollment in CS 4250-002 (LAB) is required.										
20603	CS	4250	002	Database Management Systems (LAB)	3	Arr	Arr	TURLOCK	Thomas, Megan	WAIT	OPT			
				Concurrent enrollment in CS 4250-001 (LEC) is required. 2 hours to be arranged.										
20604	CS	4410	001	Automata Comp & Formal Lang	3	TR TR	9:30A - 10:45A 9:30A - 10:45A	DBH 164 HYBRID 001	Liang, Xuejun	8	OPT			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20605	CS	4410	002	Automata Comp & Formal Lang	3	MWF MWF	12:00P - 12:50P 12:00P - 12:50P	B 115 HYBRID 001	Martin, Melanie	WAIT	OPT			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20606	CS	4440	001	Theory of Algorithms	3	MWF	11:00A - 11:50A	DBH 165	Liang, Xuejun	6	OPT			
20607	CS	4440	002	Theory of Algorithms	3	MWF	2:00P - 2:50P	DBH 165	Liang, Xuejun	4	OPT			
20608	CS	4450	001	Coding and Information Theory	3	TR TR	2:00P - 3:15P 2:00P - 3:15P	DBH 165 HYBRID 001	Carter, Thomas	FULL	OPT			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20609	CS	4480	001	Artificial Intelligence	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT	OPT			
				Concurrent enrollment in CS 4480-002 (LAB) is required. Fully Online - Asynchronous. Online class meetings will be at no determined day and time. *Is an online course right for you? Click here to find out.*										

Instruction Mode: TV Broadcast; TV Reception; Online

Materials: Barnes & Noble Textbooks; Free Course Materials Available

Consent: Department or Instructor Consent Required to Enroll

Course Fees: Additional Fee Required. Click Course Title for More Information

Final Exams May 18-22, 2026

Do you want to plan your ideal schedule? Click here for STAN Scheduler!

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
20610	CS	4480	002	Artificial Intelligence (LAB)	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT	OPT			
				Concurrent enrollment in CS 4480-001 (LEC) is required. Fully Online - Asynchronous. Online class meetings will be at no determined day and time. *Is an online course right for you? Click here to find out.*										
20611	CS	4710	001	Mobile Robotics	3	TR TR	12:30P - 1:45P 12:30P - 1:45P	DBH 101 HYBRID 001	Liang, Xuejun	17	OPT			
				Concurrent enrollment in CS 4710-002 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20612	CS	4710	002	Mobile Robotics (LAB)	3	Arr	Arr	TURLOCK	Liang, Xuejun	17	OPT			
				Concurrent enrollment in CS 4710-001 (LEC) is required. 2 hours to be arranged.										
20613	CS	4800	001	Software Engineering	3	TR TR	2:00P - 3:15P 2:00P - 3:15P	HYBRID 001 S 104	Grujic, Olivera	1	OPT			
				Concurrent enrollment in CS 4800-002 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20614	CS	4800	002	Software Engineering (LAB)	3	Arr	Arr	TURLOCK	Grujic, Olivera	1	OPT			
				Concurrent enrollment in CS 4800-001 (LEC) is required. Hybrid Online - Asynchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at no determined day and time. 2 hours to be arranged. *Is an online course right for you? Click here to find out.*										
20615	CS	4800	003	Software Engineering	3	TR TR	3:30P - 4:45P 3:30P - 4:45P	DBH 164 HYBRID 001	Grujic, Olivera	20	OPT			
				Concurrent enrollment in CS 4800-004 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. *Is an online course right for you? Click here to find out.*										
20616	CS	4800	004	Software Engineering (LAB)	3	Arr	Arr	TURLOCK	Grujic, Olivera	20	OPT			
				Concurrent enrollment in CS 4800-003 (LEC) is required. Hybrid Online - Asynchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at no determined day and time. 2 hours to be arranged. *Is an online course right for you? Click here to find out.*										
25384	CS	4800	005	Software Engineering ***New!***	3	Arr	Arr	TURLOCK	Hatem, Ayat	FULL	OPT			
				Concurrent enrollment in CS 4800-006 (LAB) is required.										
25385	CS	4800	006	Software Engineering (LAB) ***New!***	3	Arr	Arr	TURLOCK	Hatem, Ayat	FULL	OPT			
				Concurrent enrollment in CS 4800-005 (LEC) is required.										
20617	CS	4840	001	Cybersecurity Fundamentals	3	MWF MWF	12:00P - 12:50P 12:00P - 12:50P	B 203 HYBRID 001	Kim, Dae Hee	1	OPT			
				Concurrent enrollment in CS 4840-002 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. Dr. Kim will be sending email with additional information to the enrolled students. *Is an online course right for you? Click here to find out.*										
20618	CS	4840	002	Cybersecurity Fundamentals (LAB)	3	Arr	Arr	TURLOCK	Kim, Dae Hee	1	OPT			
				Concurrent enrollment in CS 4840-001 (LEC) is required. 2 hours to be arranged. *Is an online course right for you? Click here to find out.*										

Instruction Mode: TV Broadcast; TV Reception; Online

Materials: Barnes & Noble Textbooks; Free Course Materials Available

Consent: ● Department or Instructor Consent Required to Enroll

Course Fees: ● Additional Fee Required. Click Course Title for More Information

Final Exams May 18-22, 2026

Do you want to plan your ideal schedule? Click here for STAN Scheduler!

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
24893	CS	4840	003	Cybersecurity Fundamentals	3	MWF MWF	2:00P - 2:50P 2:00P - 2:50P	B 212 HYBRID 001	Kim, Dae Hee	3	OPT			
				Concurrent enrollment in CS 4840-004 (LAB) is required. Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*									
24894	CS	4840	004	Cybersecurity Fundamentals (LAB)	3	Arr	Arr	TURLOCK	Kim, Dae Hee	3	OPT			
				Concurrent enrollment in CS 4840-003 (LEC) is required. 2 hours to be arranged. *Is an online course right for you? Click here to find out.*									
20619	CS	4960	001	Seminar in Computer Science	1	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT	C			
				Fully Online - Asynchronous. Online class meetings will be at no determined day and time. *Is an online course right for you? Click here to find out.*									
20620	CS	4960	002	Seminar in Computer Science	1	M	2:00P - 2:50P	DBH 113	Martin, Melanie	WAIT	C			
				Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. Dr. Kim will be sending email with additional information to the enrolled students.									
20622	CS	4960	004	Seminar in Computer Science	1	T	3:30P - 4:30P	DBH 113	Liang, Xuejun	1	C			
24895	CS	4960	006	Seminar in Computer Science	1	W W	4:00P - 4:50P 4:00P - 4:50P	DBH 113 HYBRID 001	Kim, Dae Hee	WAIT	C			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. Students must be available at the class times listed in the Class Schedule, and must attend in person on days indicated as such by the instructor. Students do not have the option to choose in-person or virtual, nor opt for asynchronous participation. Dr. Kim will be sending email with additional information to the enrolled students. *Is an online course right for you? Click here to find out.*									
24896	CS	4960	007	Seminar in Computer Science	1	W W	12:00P - 12:50P 12:00P - 12:50P	DBH 113 HYBRID 001	Hatem, Ayat	WAIT	C			
				Hybrid Online - Synchronous. In-person class meetings will be on campus at the room, day, and time listed. Online class meetings will be at the day and time listed. *Is an online course right for you? Click here to find out.*									
25062	CS	4960	008	Seminar in Computer Science	1	R	3:30P - 4:30P	DBH 114	Thomas, Megan	WAIT	C			
20624	CS	4980	001	Individual Study	1	Arr	Arr	TURLOCK	Tenure Track, Faculty	FULL	OPT		●	

Instruction Mode: TV Broadcast, TV Reception, Online
Materials: Barnes & Noble Textbooks, Free Course Materials Available
Consent: ● Department or Instructor Consent Required to Enroll
Course Fees: ● Additional Fee Required. Click Course Title for More Information