

## **COMPUTER SCIENCE**

## **Schedule of Classes**

2024 Summer

**Computer Science** 

				Second se	ession b	egins .	July 15, 20	024				
				Do you want to plan yo	our ideal sch	edule? C	lick <u>here</u> for STA	AN Scheduler!			MATERIALS	CONSENT
LS IBR	SUBJ	CAT NBR	SEC	COURSE TITLE	LINITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN GRD SEATS OPT	IATE	Š
0229	CS	3100	001	Data Structures and Algorithms 🚇	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	5 OPT	<u>≥</u>	٦
				This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 3100-002 (LAB) is Fully Online - Asynchronous. Online class meet	ings will be	at no det	ermined day aı	nd time.				
000	00	0400	000	Is an online course right for you? Click here to for		۸	A	ONILINE 004	Kala Kun Han	F ODT	_	
230	CS	3100	002	Data Structures and Algorithms (LAB) Latin Structures and Algorithms (LAB) Latin Structure the Concurrent enrollment in CS 3100-001 (LEC) is Fully Online - Asynchronous. Online class meet an online course right for you? Click here to fit	required. ings will be	Arr at no det	Arr ermined day ar	ONLINE 001	Koh, Kyu Han	5 OPT	<i>9</i>	
231	CS	3500	001	Human-Centered Design 🚇	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT OPT	3	
				This class meets *06/05/2024 - 07/12/2024 Fully Online - Asynchronous. Online class meet Is an online course right for you? Click here to fi	•	at no det	ermined day aı	nd time.				
232	CS	3500	002	Human-Centered Design 🖧	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT OPT	3	Г
				This class meets *06/05/2024 - 07/12/2024 Fully Online - Asynchronous. Online class meet Is an online course right for you? Click <u>here</u> to fi	•	at no det	ermined day aı	nd time.				
315	CS	3500	003	Human-Centered Design ♣ This class meets *07/15/2024 - 08/12/2024 Fully Online - Asynchronous. Online class meet Is an online course right for you? Click here to fi	•	Arr at no det	Arr ermined day ar	ONLINE 001	Koh, Kyu Han	WAIT OPT	<i>9</i>	
316	CS	3500	004	Human-Centered Design 🚇	3	Arr	Arr	ONLINE 001	Koh, Kyu Han	WAIT OPT	3	
233	CS	3810	001	This class meets *07/15/2024 - 08/12/2024 Fully Online - Asynchronous. Online class meet Is an online course right for you? Click here to fi Android Mobile App Development	•	at no det Arr	ermined day a	nd time. ONLINE 001	Kim, Dae Hee	WAIT OPT	<i>9</i> 0	
				This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 3810-002 (LAB) is Fully Online - Asynchronous. Online class meet Is an online course right for you? Click <u>here</u> to fi	ings will be	at no det	ermined day aı	nd time.	·			
234	CS	3810	002	Android Mobile App Development (LAB) This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 3810-001 (LEC) is Fully Online - Asynchronous. Online class meet Is an online course right for you? Click here to fi	required.	Arr at no det	Arr ermined day ar	ONLINE 001	Kim, Dae Hee	WAIT OPT	€\$	
235	CS	4000	001	Personal Computing   This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4000-002 (LAB) is Fully Online - Asynchronous. Online class meet	3 required.	Arr at no det	Arr ermined day aı	ONLINE 001	Cash, Joseph	WAIT OPT	99	
				Is an online course right for you? Click here to for	ind out.							
236	CS	4000	002	Personal Computing (LAB) 🖧 This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4000-001 (LEC) is Fully Online - Synchronous. Online class meeti		Arr t the day	Arr and time listed	ONLINE 001	Cash, Joseph	WAIT OPT	<i>9</i>	
				Is an online course right for you? Click here to f								L
239	CS	4000	005	Personal Computing & This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4000-006 (LAB) is	3 required.	Arr	Arr	ONLINE 001	Shah, Prerak	WAIT OPT	9	
				Fully Online - Asynchronous. Online class meet	•	at no det	ermined day aı	nd time.				
240	CS	4000	006	Is an online course right for you? Click here to find Personal Computing (LAB)	ria out.	Arr	Arr	ONLINE 001	Shah, Prerak	WAIT OPT	\$	
				This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4000-005 (LEC) is Fully Online - Asynchronous. Online class meet Is an online course right for you? Click here to fi	ings will be							

Instruction TV Broadcast
Mode: TV Reception
Online

Materials: Sarnes & Noble Textbooks

.. . .

Consent: • Department or Instructor Consent Required to Enroll

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



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CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN GRD SEATS OPT	MATERIALS	CONS	COURSE FI
30241	CS	4000	007	Personal Computing 2 3 Arr Arr ONLINE 001 Peyour, Sargon WAIT OPT  This class meets *06/05/2024 - 07/12/2024  Concurrent enrollment in CS 4000-008 (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.									
30242	CS	4000	008	Personal Computing (LAB) == This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4000-007 (LEC) is req Fully Online - Asynchronous. Online class meetings Is an online course right for you? Click here to find of	uired. s will be	Arr	Arr ermined day and ti	ONLINE 001	Peyour, Sargon	WAIT OPT	***		
30243	CS	4840	001	Cybersecurity Fundamentals —— This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4840-002 (LAB) is req Hybrid Online - Synchronous. In-person class meet the day and time listed.  Is an online course right for you? Click here to find of	3 uired. tings wil	MTWR		DBH 104 day, and time lis	Grujic, Olivera ted. Online class mee	6 OPT tings will be at	<b>\$</b> >>		
30244	CS	4840	002	Cybersecurity Fundamentals (LAB) & This class meets *06/05/2024 - 07/12/2024 Concurrent enrollment in CS 4840-001 (LEC) is req Is an online course right for you? Click here to find a		Arr	Arr	TURLOCK	Grujic, Olivera	6 OPT	99		
30245	CS	4950	001	Selected Topics in CS Web Development  This class meets *06/05/2024 - 07/12/2024 Fully Online - Asynchronous. Online class meetings fundamental concepts in the design and implement fundamental and advanced skills. Students will buils an online course right for you? Click here to find on the course right for you?	3 will be station of	f WWW a	pplications. Topics	to be covered m	nay include: HTML, CS		<b>8</b>		

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