

Computer Science

CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	OPEN SEATS	ROOM	TEXTBOOKS	GENERAL ED	RESTRICTIONS	CONSENT	SPECIAL FEES	INSTRUCTOR	GRD OPT
30099	CS	4000	101	Personal Computing <i>*06/03/2019 - 07/12/2019</i> Hybrid online class. <i>Is an online course right for you? Click to find out.</i>	3	Arr	Arr	15	ONLINE 001		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Cash J	OPT
30100	CS	4000	102	Personal Computing (LAB) <i>*06/03/2019 - 07/12/2019</i> Concurrent enrollment in CS 4000-101 (LEC) is required. All students must attend the first day of class in the computer lab assigned. <i>Is an online course right for you? Click to find out.</i>		TWR	3:00P - 3:40P	15	L 125C		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Cash J	
30101	CS	4000	103	Personal Computing <i>*06/03/2019 - 07/12/2019</i> Hybrid online class. <i>Is an online course right for you? Click to find out.</i>	3	Arr	Arr	WAIT	ONLINE 001		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Bratten D	OPT
30102	CS	4000	104	Personal Computing (LAB) <i>*06/03/2019 - 07/12/2019</i> Concurrent enrollment in CS 4000-103 (LEC) is required. <i>Is an online course right for you? Click to find out.</i>		TWR	5:00P - 5:40P	WAIT	L 125C		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Bratten D	
30103	CS	4000	105	Personal Computing <i>*06/03/2019 - 07/12/2019</i> Hybrid online class. <i>Is an online course right for you? Click to find out.</i>	3	Arr	Arr	30	ONLINE 002		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Shah P	OPT
30104	CS	4000	106	Personal Computing (LAB) <i>*06/03/2019 - 07/12/2019</i> Concurrent enrollment in CS 4000-105 (LEC) is required. <i>Is an online course right for you? Click to find out.</i>		MWR	6:00P - 6:40P	30	L 125C		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Shah P	
30246	CS	4000	107	Personal Computing <i>*07/15/2019 - 08/09/2019</i> Hybrid online class. <i>Is an online course right for you? Click to find out.</i>	3	Arr	Arr	4	ONLINE 001		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Peyour S	OPT
30247	CS	4000	108	Personal Computing (LAB) <i>*07/15/2019 - 08/09/2019</i> Concurrent enrollment in CS 4000-107 (LEC) is required. <i>Is an online course right for you? Click to find out.</i>		TWR	6:00P - 7:02P	4	P 107		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Peyour S	
30628	CS	4950	101	Selected Topics in CS Android Mobile Application Dev <i>*06/03/2019 - 07/12/2019</i> Fully online class. Selected Topics course. Undergraduate level topics may be offered two times. Postbaccalaureate level topics may be offered one time. Catalog description: Introduction to Android applications development. Basics of smart phone technology. Program execution. Android Java API, application lifecycle, XML, MVC model, event programming, development tools, testing, and development. Prerequisites: CS 3100 and consent of instructor, or CS 3100 and minimum of two semesters of Java programming courses. (Lecture, 2 hours; laboratory, 2 hours) <i>Is an online course right for you? Click to find out.</i>	3	Arr	Arr	4	ONLINE 001		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Kim D	OPT

General Ed:  Upper or Lower Division  
 Multicultural  
 Both

TV Broadcast /  TV Reception  
 Online  
 Honors

Consent:  Instructor  
 Computer Science Department Chair  
Textbooks: