

COMPUTER INFORMATION **SYSTEMS**

Schedule of Classes

2021 Fall

Management Information Systems

										in injoiniatto			
				Final Exam	ns Dec	ember	13-17, 2021				 		EES
				Do you want to plan your	r ideal sch	edule? C	lick <u>here</u> for STAN Sc	heduler!			MATERIALS	CONSENT	COURSE FEES
CLS	CLIDI	CAT	050	COURSE TITLE	LINITO	DAVC	TIME	DOOM	INCTRLICTOR	OPEN GRD	ATEI	ONS	OUR
NBR 40352	SUBJ	NBR 2000	001	Intro to Bus Computer Systems	3	DAYS Arr	TIME Arr	ROOM ONLINE 001	INSTRUCTOR Petratos, Panagiotis	SEATS OPT 8 OPT	∑	O	0
				Concurrent enrollment in CIS 2000-002 (LAB) is re	equired.						ľ		
				Fully Online - Asynchronous. Online class meeting	-	at no det	ermined day and tin	ne.					
40353	CIS	2000	002	Is an online course right for you? Click here to find Intro to Bus Computer Systems (LAB) &	i out.	Arr	Arr	ONLINE 001	Petratos, Panagiotis	8 OPT	3		
				Concurrent enrollment in CIS 2000-001 (LEC) is re	•							i	
				Fully Online - Asynchronous. Online class meeting Is an online course right for you? Click <u>here</u> to find	_	at no det	ermined day and tin	ne.					
40354	CIS	2000	003	Intro to Bus Computer Systems	3	Arr	Arr	ONLINE 001	Li, Pengtao	WAIT OPT	\$		
				Concurrent enrollment in CIS 2000-004 (LAB) is re									
				Fully Online - Asynchronous. Online class meeting Is an online course right for you? Click <u>here</u> to find	-	at no det	ermined day and tin	ne.					
40355	CIS	2000	004	Intro to Bus Computer Systems (LAB) 🚇		Arr	Arr	ONLINE 001	Li, Pengtao	WAIT OPT	\$	П	
				Concurrent enrollment in CIS 2000-003 (LEC) is re Fully Online - Asynchronous. Online class meeting		at no dat	arminad day and tin	20					
				Is an online course right for you? Click here to find	_	at no det	ermined day and tin	ne.					
40356	CIS	2000	005	Intro to Bus Computer Systems	3	Arr	Arr	ONLINE 001	Solomon, Denise	WAIT OPT	\$		
				Concurrent enrollment in CIS 2000-006 (LAB) is re Fully Online - Asynchronous. Online class meeting		at no det	ermined day and tin	ne					
				Is an online course right for you? Click here to find	-								
40357	CIS	2000	006	Intro to Bus Computer Systems (LAB)		Arr	Arr	ONLINE 001	Solomon, Denise	WAIT OPT	\$		
				Concurrent enrollment in CIS 2000-005 (LEC) is re Fully Online - Asynchronous. Online class meeting	•	at no det	ermined dav and tin	ne.					
10050	010	0000	007	Is an online course right for you? Click here to find	d out.					5 ODT		Ш	
40358	CIS	2000	007	Intro to Bus Computer Systems 🚇	3	W Arr	6:00P - 7:50P Arr	ONLINE 001 ONLINE 001	Morgan, Michael	5 OPT	\$		
				Concurrent enrollment in CIS 2000-008 (LAB) is re Fully Online - Asynchronous/Synchronous. Online		etinas wi	ll he a combination	of undetermine	d and intermittent sync	hronous			
				meetings that may utilize the designated course of									
				be held synchronously as indicated on the schedules an online course right for you? Click here to find									
40359	CIS	2000	800	Intro to Bus Computer Systems (LAB)	i out.	Arr	Arr	ONLINE 001	Morgan, Michael	5 OPT	\$		
				Concurrent enrollment in CIS 2000-007 (LEC) is re									
				Fully Online - Asynchronous. Online class meeting Is an online course right for you? Click <u>here</u> to find	_	at no det	ermined day and tin	ne.					
40360	CIS	2000	009	Intro to Bus Computer Systems 🚇	3	Arr	Arr	ONLINE 001	Petratos, Panagiotis	3 OPT	\$		
				Concurrent enrollment in CIS 2000-010 (LAB) is re	•	at no dat	arminad day and tin	20					
				Fully Online - Asynchronous. Online class meeting Is an online course right for you? Click <u>here</u> to find	_	at no det	ermined day and tin	ne.					
40361	CIS	2000	010	Intro to Bus Computer Systems (LAB) 🚊		Arr	Arr	ONLINE 001	Petratos, Panagiotis	3 OPT	\$		
				Concurrent enrollment in CIS 2000-009 (LEC) is re Fully Online - Asynchronous. Online class meeting		at no det	ermined day and tin	ne					
				Is an online course right for you? Click here to find	l out.							Ш	
40362	CIS	2000	011	Intro to Bus Computer Systems	3	R	6:00P - 7:50P	DBH 120	Hanson, Jeffrey	2 OPT	\$		
40363	CIS	2000	012	Concurrent enrollment in CIS 2000-012 (LAB) is re Intro to Bus Computer Systems (LAB)	equired.	R	8:00P - 9:50P	DBH 120	Hanson, Jeffrey	2 OPT	3		
				Concurrent enrollment in CIS 2000-011 (LEC) is re								Ш	
40364	CIS	2000	013	Intro to Bus Computer Systems 4	3	Arr	Arr	ONLINE 001	Solomon, Denise	2 OPT	\$		
				Concurrent enrollment in CIS 2000-014 (LAB) is re Fully Online - Asynchronous. Online class meeting		at no det	ermined day and tin	ne.					
12200	CIS	2000	014	Is an online course right for you? Click here to find					Solomon, Denise	2 ODT	_		
42390	CIS	2000	U14	Intro to Bus Computer Systems (LAB) 2. Concurrent enrollment in CIS 2000-013 (LEC) is re	anuired	Arr	Arr	ONLINE 001	Solomon, Denise	2 OPT	\$		
				Fully Online - Asynchronous. Online class meeting		at no det	ermined day and tin	ne.					
44990	CIS	2000	015	Is an online course right for you? Click <u>here</u> to find Intro to Bus Computer Systems	d out.	TR	12:00P - 12:50P	DBH 120	Hanson, Jeffrey	2 OPT	*		
11000	0.0	2000	010	Concurrent enrollment in CIS 2000-016 (LAB) is re		113	.2.001	5511 120	anoon, Johney	2 01 1	=		
											•		

Instruction F TV Broadcast Mode: ☐ TV Reception Materials: Sarnes & Noble Textbooks

Consent: • Department or Instructor Consent Required to Enroll

🖧 Online



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2021 Fall

Management Information Systems

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				Final Exams	s Dece	ember	13-17, 2021				,,		EES
				Do you want to plan your i	deal sch	edule? C	lick <u>here</u> for STAN So	cheduler!			MATERIALS	CONSENT	COURSE FEES
CLS		CAT								OPEN GRD	\TEF	SNS	JUR
NBR 44991	SUBJ	NBR 2000		COURSE TITLE	UNITS	DAYS Arr	TIME Arr	ROOM ONLINE 001	INSTRUCTOR Hanson, Jeffrey	SEATS OPT 2 OPT	_	ŏ	ŏ
44991	CIS	2000	016	Intro to Bus Computer Systems (LAB) &	wired	AII	All	OINLINE 001	Halison, Jeilley	2 OF 1	\$		
				Concurrent enrollment in CIS 2000-015 (LEC) is req Fully Online - Asynchronous. Online class meetings	•	at no det	ermined dav and tir	ne.					
				Is an online course right for you? Click here to find o									İ
45076	CIS	2000	017	Intro to Bus Computer Systems 🚇	3	Arr	Arr	ONLINE 001	Solomon, Denise	WAIT OPT	\$		ı
				Concurrent enrollment in CIS 2000-018 (LAB) is req	-								
				Fully Online - Asynchronous. Online class meetings Is an online course right for you? Click here to find of		at no det	ermined day and tir	ne.					
45077	CIS	2000	018	Intro to Bus Computer Systems (LAB) 🖧		Arr	Arr	ONLINE 001	Solomon, Denise	WAIT OPT	\$		
				Concurrent enrollment in CIS 2000-017 (LEC) is req	quired.								
				Fully Online - Asynchronous. Online class meetings		at no det	ermined day and tir	ne.					
40365	CIS	2020	001	Is an online course right for you? Click <u>here</u> to find a Intro to Python Programming \mathbb{A}	out. 3	Arr	Arr	ONLINE 001	Panagopoulos,	WAIT OPT	9		
									Orestis Panos				
				Concurrent enrollment in CIS 2020-002 (LAB) is req Fully Online - Asynchronous. Online class meetings	•	at no det	ermined day and tir	ne					
				Is an online course right for you? Click here to find of		at no det	ermined day and th	ne.					
40366	CIS	2020	002	Intro to Python Programming (LAB)		Arr	Arr	ONLINE 001	Panagopoulos,	WAIT OPT	€		•
				Concurrent enrollment in CIS 2020-001 (LEC) is req	uired.				Orestis Panos				
				Fully Online - Asynchronous. Online class meetings		at no det	ermined day and tir	ne.					İ
40367	CIS	3700	001	Is an online course right for you? Click here to find of	out.	Arr	Arr	ONLINE 001	Panagopoulos,	WAIT L	~		
40307	CIO	3700	001	Information Technology for Mgt 🚇	3	All	All	ONLINE OUT	Orestis Panos	WALL E	\$		
				Concurrent enrollment in CIS 3700-002 (LAB) is req	•								
				Fully Online - Asynchronous. Online class meetings Is an online course right for you? Click <u>here</u> to find of		at no det	ermined day and tir	ne.					
40368	CIS	3700	002	Information Technology for Mgt (LAB)		Arr	Arr	ONLINE 001	Panagopoulos,	WAIT L	\$		
				Concurrent enrollment in CIS 3700-001 (LEC) is req	mired				Orestis Panos				
				Fully Online - Asynchronous. Online class meetings		at no det	ermined day and tir	ne.					
40000	010	0700	222	Is an online course right for you? Click here to find o		TD	0.004 0.504	LIV/DDID 004	D D: 01	00.1			
40369	CIS	3700	003	Information Technology for Mgt 🚇	3	TR T	9:00A - 9:50A 9:00A - 9:50A	HYBRID 001 DBH 106	Deng, Pi-Sheng	22 L	9		
						R R	9:00A - 9:50A 9:00A - 9:50A	DBH 106 DBH 106					
						R	9:00A - 9:50A	TURLOCK					
				Concurrent enrollment in CIS 3700-004 (LAB) or CIS	c 2700 (R 205 (LAR)	8:30A - 10:30A	DBH 106					
				Hybrid Online - Synchronous. In-person class meet			•	day, and time lis	ted. Online class meet	tings will be at			
				the day and time listed. This class meets face-to-fa				end of each mo	onth in the semester, for	or the midterm,			
				and the final exam on 12/16/21. The rest of time is Is an online course right for you? Click <u>here</u> to find of		synchrono	ous.						
40370	CIS	3700	004	Information Technology for Mgt (LAB) &	Jul.	TR	10:00A - 10:50A	HYBRID 001	Deng, Pi-Sheng	19 L	\$		
						T R	10:00A - 10:50A 10:00A - 10:50A	DBH 106 DBH 106					
						R	10:00A - 10:50A	DBH 106					
				Concurrent enrollment in CIS 3700-003 (LEC) is req	mired	R	10:00A - 10:50A	TURLOCK					
				Hybrid Online - Synchronous. In-person class meet		l be on ca	ampus at the room,	day, and time lis	ted. Online class meet	tings will be at			
				the day and time listed. This class meets face-to-fa			•	end of each mo	onth in the semester, for	or the midterm,			
				and the final exam on 12/16/21. The rest of time is Is an online course right for you? Click <u>here</u> to find of		synchrono	ous.						
40371	CIS	3700	005	Information Technology for Mgt (LAB)		TR	11:00A - 11:50A	HYBRID 001	Deng, Pi-Sheng	3 L	\$		
						T R	11:00A - 11:50A 11:00A - 11:50A	DBH 106 DBH 106					
						R	11:00A - 11:50A	DBH 106					
				Concurrent enrollment in CIS 3700-003 (LEC) is req	uired.	R	11:00A - 11:50A	TURLOCK					
				Hybrid Online - Synchronous. In-person class meet	•	l be on ca	impus at the room,	day, and time lis	ted. Online class meet	tings will be at			
				the day and time listed. This class meets face-to-fa				end of each mo	onth in the semester, for	or the midterm,			
				and the final exam on 12/16/21. The rest of time is Is an online course right for you? Click <u>here</u> to find of		synchrono	ous.						

Instruction F TV Broadcast

Materials: Sarnes & Noble Textbooks

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				Final Exan	ns Dece	ember	13-17, 2021				1,0	
				Do you want to plan you	r ideal sch	edule? C	lick <u>here</u> for STAN S	Scheduler!			MATERIALS	F
LS	01101	CAT	050	COLUDES TITLE		541/6		2001		OPEN GRD	ATE	ISNC
3R	SUBJ	NBR		COURSE TITLE	UNITS 3	DAYS	TIME	ROOM	INSTRUCTOR	SEATS OPT	ž	ŏ
372	CIS	3700	006	Information Technology for Mgt	-	ı	6:00P - 7:50P	DBH 120	Hanson, Jeffrey	3 L	\$	
373	CIS	3700	007	Concurrent enrollment in CIS 3700-007 (LAB) is r Information Technology for Mgt (LAB)	equired.	Т	8:00P - 9:50P	DBH 120	Hanson, Jeffrey	3 L	3	
				Concurrent enrollment in CIS 3700-006 (LEC) is re	equired.							
374	4 CIS 3700	3700	800	Information Technology for Mgt 🚇	3	F Arr	6:00P - 7:50P Arr	ONLINE 002 ONLINE 001	Morgan, Michael	1 L	₩	
				Concurrent enrollment in CIS 3700-009 (LAB) is r Fully Online - Asynchronous/Synchronous. Onlin meetings that may utilize the designated course	e class me	_						
				be held synchronously as indicated on the sched					_			ļ
375	CIS	3700	009	Is an online course right for you? Click here to find Information Technology for Mgt (LAB) &	d out.	Arr	Arr	ONLINE 002	Morgan, Michael	1 L	-	L
310	Olo	3700	000	Concurrent enrollment in CIS 3700-008 (LEC) is re	eguired.	7 11 1	7.11	OIVEIIVE 002	Worgan, Wienaci	' -	\$	
				Fully Online - Asynchronous. Online class meetin	•	at no det	ermined day and t	ime.				
				Is an online course right for you? Click here to find								
376	CIS	3700	010	Information Technology for Mgt 🚇	3	М	6:00P - 7:50P	ONLINE 001	Hanson, Jeffrey	4 L	\$	
				Concurrent enrollment in CIS 3700-011 (LAB) is r Fully Online - Synchronous. Online class meeting		t the day	and time listed					
				Is an online course right for you? Click here to find		t the day	and time listed.					l
377	CIS	3700	011	Information Technology for Mgt (LAB)		М	8:00P - 9:50P	ONLINE 001	Hanson, Jeffrey	4 L	3	
				Concurrent enrollment in CIS 3700-010 (LEC) is refully Online - Synchronous. Online class meeting	•	t the day	and time listed					
				Is an online course right for you? Click here to find		t the day	and time nated.					
378	CIS	3700	012	Information Technology for Mgt 🖧	3	R	6:00P - 7:50P	ONLINE 001	Gharibian, Markar	WAIT L	€	Γ
				Concurrent enrollment in CIS 3700-013 (LAB) is r	equired.							ĺ
				Fully Online - Synchronous. Online class meeting		t the day	and time listed.					
379	CIS	3700	013	Is an online course right for you? Click <u>here</u> to find Information Technology for Mgt (LAB) &	a out.	R	8:00P - 9:50P	ONLINE 001	Gharibian, Markar	WAIT L	*	
				Concurrent enrollment in CIS 3700-012 (LEC) is re	equired				,		-	
				Fully Online - Synchronous. Online class meeting		t the day	and time listed.					
				Is an online course right for you? Click here to find		Í						
380	CIS	3700	014	Information Technology for Mgt 🕹	3	Arr	Arr	ONLINE 001	Gharibian, Markar	FULL L	\$	ļ
				Concurrent enrollment in CIS 3700-015 (LAB) is r	•							l
				Fully Online - Asynchronous. Online class meetin Is an online course right for you? Click <u>here</u> to find		at no det	ermined day and t	ime.				
381	CIS	3700	015	Information Technology for Mgt (LAB) &	a out.	Arr	Arr	ONLINE 001	Gharibian, Markar	FULL L	*	
				Concurrent enrollment in CIS 3700-014 (LEC) is re	equired.							
				Fully Online - Asynchronous. Online class meetin	_	at no det	ermined day and t	ime.				
391	CIS	3700	016	Is an online course right for you? Click here to find	d out. 3	W	6:00P - 7:50P	ONLINE 001	Gharibian, Markar	5 L		
391	CIS	3700	010	Information Technology for Mgt 4. Concurrent enrollment in CIS 3700-017 (LAB) is r		VV	6.00F - 7.50F	ONLINE 001	Grianbian, Markai	5 L	\$	
				Fully Online - Asynchronous/Synchronous. Online		etinas wi	ll be a combination	n of undetermine	d and intermittent syn	chronous		l
				meetings that may utilize the designated course		_			· · · · · · · · · · · · · · · · · · ·			
202	CIC	2700	017	Is an online course right for you? Click here to find	d out.	۱۸/	0.00D 0.50D	ONLINE 004	Charibian Marker	F.I.	_	L
392	CIS	3700	017	Information Technology for Mgt (LAB)		W	8:00P - 9:50P	ONLINE 001	Gharibian, Markar	5 L	\$	
				Concurrent enrollment in CIS 3700-016 (LEC) is re Fully Online - Asynchronous/Synchronous. Online	•	etings wi	Il he a combination	of undetermine	d and intermittent cun	chronous		
				meetings that may utilize the designated course		_		i or undetermine	a and intermittent Syn	Cinolious		
				Is an online course right for you? Click here to find								

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LS BR SUB	CAT BJ NBF		COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN GRD SEATS OPT	MATE	CONS
0382 CIS	477	0 001	Systems Analysis and Design 🚇	3	M MW W W W	10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A	DBH 106 HYBRID 001 DBH 106 DBH 106 DBH 106 DBH 106	Deng, Pi-Sheng	WAIT L	₩	
			Concurrent enrollment in CIS 4770-002 (LAB) is								
			Hybrid Online - Synchronous. In-person class r								
			the day and time listed. This class meets face-t and the final exam on 12/17/21. The rest of time			•	end of each mo	onth in the semester, io	r the midterm,		
			Is an online course right for you? Click here to fi		yricinoni	5u3.					
0383 CIS	477	0 002	Systems Analysis and Design (LAB)		M MW W	11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A	DBH 106 HYBRID 001 DBH 106 DBH 106	Deng, Pi-Sheng	WAIT L	(6)	
					W	11:00A - 11:50A	DBH 106				
			Concurrent enrollment in CIS 4770-001 (LEC) is								
			Hybrid Online - Synchronous. In-person class r	meetings will	be on ca	ampus at the room,	day, and time lis				
			Hybrid Online - Synchronous. In-person class r the day and time listed. This class meets face-t	meetings will o-face on th	be on ca	ampus at the room, y of the term, at the	day, and time lis				
			Hybrid Online - Synchronous. In-person class r the day and time listed. This class meets face-t and the final exam on 12/17/21. The rest of tim	meetings will o-face on th ne is online s	be on ca	ampus at the room, y of the term, at the	day, and time lis				
0384 CIS	480	0 001	Hybrid Online - Synchronous. In-person class r the day and time listed. This class meets face-t and the final exam on 12/17/21. The rest of tim Is an online course right for you? Click <u>here</u> to fi	meetings will o-face on th ne is online s	be on ca	ampus at the room, y of the term, at the	day, and time lis			*	
0384 CIS	480	0 001	Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to fine the Network Administration of Concurrent enrollment in CIS 4800-002 (LAB) is	meetings will to-face on the ne is online second and out. 3 s required.	be on ca e first da ynchrond	ampus at the room, y of the term, at the ous.	day, and time list end of each mo	onth in the semester, fo	r the midterm,		
0384 CIS	480	0 001	Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to find the Network Administration 2. Concurrent enrollment in CIS 4800-002 (LAB) is Fully Online - Asynchronous. Online class meet	meetings will co-face on the ne is online section out. 3 se required. tings will be	be on ca e first da ynchrond	ampus at the room, y of the term, at the ous.	day, and time list end of each mo	onth in the semester, fo	r the midterm,	\$	
			Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to find the Network Administration 2. Concurrent enrollment in CIS 4800-002 (LAB) is Fully Online - Asynchronous. Online class meets an online course right for you? Click here to find	meetings will co-face on the ne is online section out. 3 se required. tings will be	be on ca e first da ynchrond Arr at no det	ampus at the room, y of the term, at the ous. Arr termined day and tire	day, and time lisend of each mo	Petratos, Panagiotis	r the midterm,		
			Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to find Network Administration of Concurrent enrollment in CIS 4800-002 (LAB) is Fully Online - Asynchronous. Online class meets an online course right for you? Click here to find Network Administration (LAB) of the course right for you?	meetings will to-face on the ne is online section out. 3 s required. tings will be aind out.	be on ca e first da ynchrond	ampus at the room, y of the term, at the ous.	day, and time list end of each mo	onth in the semester, fo	r the midterm,	9	
			Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to find Network Administration Last Concurrent enrollment in CIS 4800-002 (LAB) is Fully Online - Asynchronous. Online class meets an online course right for you? Click here to find Network Administration (LAB) Last Concurrent enrollment in CIS 4800-001 (LEC) is	meetings will to-face on the so-face	be on ca e first da ynchrond Arr at no det	ampus at the room, y of the term, at the ous. Arr termined day and tir	day, and time lisend of each moon of each moon of each moon on the contract of	Petratos, Panagiotis	r the midterm,		
0385 CIS	480	0 002	Hybrid Online - Synchronous. In-person class rethe day and time listed. This class meets face-tand the final exam on 12/17/21. The rest of times an online course right for you? Click here to find Network Administration Last Concurrent enrollment in CIS 4800-002 (LAB) is Fully Online - Asynchronous. Online class meets an online course right for you? Click here to find Network Administration (LAB) Last Concurrent enrollment in CIS 4800-001 (LEC) is Fully Online - Asynchronous. Online class meets an online course right for you? Click here to find	meetings will co-face on the ne is online s ind out. 3 s required. tings will be ind out. s required. tings will be ind out.	be on ca e first day ynchrono Arr at no det Arr	ampus at the room, y of the term, at the bus. Arr termined day and tire. Arr termined day and tire.	day, and time lisend of each moon of each moon of each moon on the contract of	Petratos, Panagiotis Petratos, Panagiotis	r the midterm, 7 L 7 L		
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Instruction 🛎 TV Broadcast

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