STAN STATE

COMPUTER INFORMATION SYSTEMS

Schedule of Classes
2021 Fall

Management Information Systems

Final Exams December 13-17, 2021

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
40352	CIS	2000	001	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-002 (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.*	3	Arr	Arr	ONLINE 001	Petratos, Panagiotis	8	OPT			
40353	CIS	2000	002	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-001 (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.*		Arr	Arr	ONLINE 001	Petratos, Panagiotis	8	OPT			
40354	CIS	2000	003	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-004 (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	Li, Pengtao	WAIT	OPT			
40355	CIS	2000	004	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-003 (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.*		Arr	Arr	ONLINE 001	Li, Pengtao	WAIT	OPT			
40356	CIS	2000	005	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-006 (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	Solomon, Denise	WAIT	OPT			
40357	CIS	2000	006	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-005 (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.*		Arr	Arr	ONLINE 001	Solomon, Denise	WAIT	OPT			
40358	CIS	2000	007	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-008 (LAB) is required. Fully Online - Asynchronous/Synchronous. Online class meetings will be a combination of undetermined and intermittent synchronous meetings that may utilize the designated course day and time listed on the schedule. Please note: Only the first class meeting on 8/25/21 will be held synchronously as indicated on the schedule. *Is an online course right for you? Click here to find out.*	3	W Arr	6:00P - 7:50P Arr	ONLINE 001 ONLINE 001	Morgan, Michael	5	OPT			
40359	CIS	2000	008	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-007 (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.*		Arr	Arr	ONLINE 001	Morgan, Michael	5	OPT			
40360	CIS	2000	009	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-010 (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	Petratos, Panagiotis	3	OPT			
40361	CIS	2000	010	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-009 (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.*		Arr	Arr	ONLINE 001	Petratos, Panagiotis	3	OPT			
40362	CIS	2000	011	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-012 (LAB) is required.	3	R	6:00P - 7:50P	DBH 120	Hanson, Jeffrey	2	OPT			
40363	CIS	2000	012	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-011 (LEC) is required.		R	8:00P - 9:50P	DBH 120	Hanson, Jeffrey	2	OPT			
40364	CIS	2000	013	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-014 (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	Solomon, Denise	2	OPT			
42390	CIS	2000	014	Intro to Bus Computer Systems (LAB) Concurrent enrollment in CIS 2000-013 (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.*		Arr	Arr	ONLINE 001	Solomon, Denise	2	OPT			
44990	CIS	2000	015	Intro to Bus Computer Systems Concurrent enrollment in CIS 2000-016 (LAB) is required.	3	TR	12:00P - 12:50P	DBH 120	Hanson, Jeffrey	2	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

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CLS NBR	SUBJ	CAT NBR	SEC	COURSE TITLE	UNITS	DAYS	TIME	ROOM	INSTRUCTOR	OPEN SEATS	GRD OPT	MATERIALS	CONSENT	COURSE FEES
44991	CIS	2000	016	Intro to Bus Computer Systems (LAB)		Arr	Arr	ONLINE 001	Hanson, Jeffrey	2	OPT			
				Concurrent enrollment in CIS 2000-015 (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.										
45076	CIS	2000	017	Intro to Bus Computer Systems	3	Arr	Arr	ONLINE 001	Solomon, Denise	WAIT	OPT			
				Concurrent enrollment in CIS 2000-018 (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.										
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 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.										
40365	CIS	2020	001	Intro to Python Programming	3	Arr	Arr	ONLINE 001	Panagopoulos, Orestis Panos	WAIT	OPT			
				Concurrent enrollment in CIS 2020-002 (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.										
40366	CIS	2020	002	Intro to Python Programming (LAB)		Arr	Arr	ONLINE 001	Panagopoulos, Orestis Panos	WAIT	OPT			●
				Concurrent enrollment in CIS 2020-001 (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.										
40367	CIS	3700	001	Information Technology for Mgt	3	Arr	Arr	ONLINE 001	Panagopoulos, Orestis Panos	WAIT	L			
				Concurrent enrollment in CIS 3700-002 (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.										
40368	CIS	3700	002	Information Technology for Mgt (LAB)		Arr	Arr	ONLINE 001	Panagopoulos, Orestis Panos	WAIT	L			
				Concurrent enrollment in CIS 3700-001 (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.										
40369	CIS	3700	003	Information Technology for Mgt	3	TR T R R R R	9:00A - 9:50A 9:00A - 9:50A 9:00A - 9:50A 9:00A - 9:50A 9:00A - 9:50A 8:30A - 10:30A	HYBRID 001 DBH 106 DBH 106 DBH 106 TURLOCK DBH 106	Deng, Pi-Sheng	22	L			
				Concurrent enrollment in CIS 3700-004 (LAB) or CIS 3700-005 (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. This class meets face-to-face on the first day of the term, at the end of each month in the semester, for the midterm, and the final exam on 12/16/21. The rest of time is online synchronous.										
				Is an online course right for you? Click here to find out.										
40370	CIS	3700	004	Information Technology for Mgt (LAB)		TR T R R R	10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A 10:00A - 10:50A	HYBRID 001 DBH 106 DBH 106 DBH 106 TURLOCK	Deng, Pi-Sheng	19	L			
				Concurrent enrollment in CIS 3700-003 (LEC) 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. This class meets face-to-face on the first day of the term, at the end of each month in the semester, for the midterm, and the final exam on 12/16/21. The rest of time is online synchronous.										
				Is an online course right for you? Click here to find out.										
40371	CIS	3700	005	Information Technology for Mgt (LAB)		TR T R R R	11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A	HYBRID 001 DBH 106 DBH 106 DBH 106 TURLOCK	Deng, Pi-Sheng	3	L			
				Concurrent enrollment in CIS 3700-003 (LEC) 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. This class meets face-to-face on the first day of the term, at the end of each month in the semester, for the midterm, and the final exam on 12/16/21. The rest of time is online synchronous.										
				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

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40372	CIS	3700	006	Information Technology for Mgt Concurrent enrollment in CIS 3700-007 (LAB) is required.	3	T	6:00P - 7:50P	DBH 120	Hanson, Jeffrey	3	L			
40373	CIS	3700	007	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-006 (LEC) is required.		T	8:00P - 9:50P	DBH 120	Hanson, Jeffrey	3	L			
40374	CIS	3700	008	Information Technology for Mgt Concurrent enrollment in CIS 3700-009 (LAB) is required. Fully Online - Asynchronous/Synchronous. Online class meetings will be a combination of undetermined and intermittent synchronous meetings that may utilize the designated course day and time listed on the schedule. Please note: Only the first class meeting on 8/27/21 will be held synchronously as indicated on the schedule. *Is an online course right for you? Click here to find out.*	3	F Arr	6:00P - 7:50P Arr	ONLINE 002 ONLINE 001	Morgan, Michael	1	L			
40375	CIS	3700	009	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-008 (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.*		Arr	Arr	ONLINE 002	Morgan, Michael	1	L			
40376	CIS	3700	010	Information Technology for Mgt Concurrent enrollment in CIS 3700-011 (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.*	3	M	6:00P - 7:50P	ONLINE 001	Hanson, Jeffrey	4	L			
40377	CIS	3700	011	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-010 (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.*		M	8:00P - 9:50P	ONLINE 001	Hanson, Jeffrey	4	L			
40378	CIS	3700	012	Information Technology for Mgt Concurrent enrollment in CIS 3700-013 (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.*	3	R	6:00P - 7:50P	ONLINE 001	Gharibian, Markar	WAIT	L			
40379	CIS	3700	013	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-012 (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.*		R	8:00P - 9:50P	ONLINE 001	Gharibian, Markar	WAIT	L			
40380	CIS	3700	014	Information Technology for Mgt Concurrent enrollment in CIS 3700-015 (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	Gharibian, Markar	FULL	L			
40381	CIS	3700	015	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-014 (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.*		Arr	Arr	ONLINE 001	Gharibian, Markar	FULL	L			
42391	CIS	3700	016	Information Technology for Mgt Concurrent enrollment in CIS 3700-017 (LAB) is required. Fully Online - Asynchronous/Synchronous. Online class meetings will be a combination of undetermined and intermittent synchronous meetings that may utilize the designated course day and time listed on the schedule. *Is an online course right for you? Click here to find out.*	3	W	6:00P - 7:50P	ONLINE 001	Gharibian, Markar	5	L			
42392	CIS	3700	017	Information Technology for Mgt (LAB) Concurrent enrollment in CIS 3700-016 (LEC) is required. Fully Online - Asynchronous/Synchronous. Online class meetings will be a combination of undetermined and intermittent synchronous meetings that may utilize the designated course day and time listed on the schedule. *Is an online course right for you? Click here to find out.*		W	8:00P - 9:50P	ONLINE 001	Gharibian, Markar	5	L			

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40382	CIS	4770	001	Systems Analysis and Design	3	M MW W W W F	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 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. This class meets face-to-face on the first day of the term, at the end of each month in the semester, for the midterm, and the final exam on 12/17/21. The rest of time is online synchronous. *Is an online course right for you? Click here to find out.*									
40383	CIS	4770	002	Systems Analysis and Design (LAB)		M MW W W W	11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A 11:00A - 11:50A	DBH 106 HYBRID 001 DBH 106 DBH 106 DBH 106	Deng, Pi-Sheng	WAIT	L			
				Concurrent enrollment in CIS 4770-001 (LEC) 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. This class meets face-to-face on the first day of the term, at the end of each month in the semester, for the midterm, and the final exam on 12/17/21. The rest of time is online synchronous. *Is an online course right for you? Click here to find out.*									
40384	CIS	4800	001	Network Administration	3	Arr	Arr	ONLINE 001	Petratos, Panagiotis	7	L			
				Concurrent enrollment in CIS 4800-002 (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.*									
40385	CIS	4800	002	Network Administration (LAB)		Arr	Arr	ONLINE 001	Petratos, Panagiotis	7	L			
				Concurrent enrollment in CIS 4800-001 (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.*									
40386	CIS	4900	001	Application Develop Project	3	Arr	Arr	ONLINE 001	Panagopoulos, Orestis Panos	21	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.*										
40387	CIS	4900	002	Application Develop Project	3	Arr	Arr	ONLINE 001	Petratos, Panagiotis	25	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.*										
40388	CIS	5620	001	Computer Information Systems	3	T	7:20P - 10:00P	ONLINE 001	Hendricks, Charles	1	L			
				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.*										

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