Chicago State University College of Business

MANAGEMENT INFORMATION SYSTEMS - Fall 2025

Name:		Major: MIS	Minor/2nd Major:				Catalog Year: Fall 2025					
Cougar UID:		Anticipated Graduation:	Transfer School:				Transfer Degree/Credits:	Student Signature a	and Date:			
Area Course			Term Grade Credit			Area	Course	Term	Grade	Credit		
Area A: Composition (6 Credit Hours)							Business Core Courses (45 Cre					
A1 Composition I (based on English Placement Score)					3	I1 ACCT 2110 (Intro to Financial Acct w/ Lab)					3	
A2	A2 Composition II (based on English Placement Score)			3 I2 ACCT 2111 (Int		ACCT 2111 (Intro to Manger	gerial Acct)			3		
Area B: Humanities/ Fine Arts (6 Credit Hours)				13			ACCT 2291 (Business Law I) or ACCT 1290				3	
B1	Humanities				3	14	FIN 3630 (Financial Modelin			3		
B2	Fine Arts Course				3	15	FIN 3680 (Investments)				3	
Select	Art 1100, 2101, 2102, 2105, 2120, 2130, 2140; Eng 1260, 2160, 2339, 2340, 2410					16	INSY 1370 (Microcomputer Apps. in Business)				3	
From	CMAT 1750, 2040,2310, MUS 1134, 2215, 2216, 2217					17	INSY 3200 (Business Problem			3		
Area C: Oral Communication (3 Credit Hours)						18	INSY 4200 (Project Manager			3		
C1	CMAT 1140				3	19	MGMT 1020 (Career Fluency)				3	
Area D:	HUMANITIES (3 CREDIT HOURS)					110	MGMT 3010 (Principles of N	GMT 3010 (Principles of Management)			3	
D1	Humanties/Fine Arts				3	111	MGMT 3240 (Operation/Pro	duction Mgmt)			3	
Select	ART*2110, *2150; CMAT 2140; MUS 2285					l12	MGMT 4850 (International E	Business)			3	
Area E: Math (3 Credit Hours)						I13	MGMT 4890 (Business Police	y and Strategy)			3	
E1 MATH 1200 (based on Math Placement Scores)					3	114	MKTG 3110 (Principles of M	3110 (Principles of Marketing)			3	
Area F: Natural Sciences (6 Credit Hours) 1 lab course required.						I15	QBA 3500 (Business Statistics II)				3	
One course must be in BIOL & one course in PH S						Area J:	a J: Management Information Systems Major Courses (15 Credit Hours)**					
F1 BIOL 1070 or 1080 (Lab required))			3	J1	INSY 1360 (Intro to Computer Info Systems)				3	
F2 PH S 1000 or 1010			3		3	J2	INSY 2840 (Intro To Object-Oriented Prog.)				3	
Area G: Social Sciences (9 Credit Hours)						J3	INSY 3270 (Management Inf			3		
G1	ECON 1010				3	J4	INSY 3280 (Database Techno	ology)			3	
G2	ECON 1020				3	J5	INSY 4300 (System analysis & Design)				3	
G3	Divesity Course (Unless satisifed in B2				3	Area K:	MIS Electives (15 Credit Hours)**					
Select	AFAM 1020, AFL 1100,ANTH 1010, 2010, 2160, ART*2110, *2150, CMAT,**2140,CJ2245,GEOG					K1	INSY Elective I				3	
from	1000,1100,HIST 2200, 2840, 2850,MUS*2285, PHIL 1020, SOC1200, 1250,2230, W			S 2000		K2	INSY Elective II				3	
Area H: Non Business Electives (9 Credit Hours) Business Support Co			ırses		К3	INSY Elective III				3		
H1	PHIL 2520 - BUSINESS ETHICS				3	К4	INSY Elective IV				3	
						K5	INSY Elective V				3	
H2	MATH 1400 - BASIC CALCULUS				3	Select	INSY 2900, 3100, 3250, 4200, 4250, 44	50, 4470, 4480, 4900, 4990	or			
Н3	ENG 2790 - BUSINESS WRITING				3	From	any INSY course approved by department					
Placement/Qualifying Exam Comments		P or F	Date	Taken	TOTAL DEGREE HOURS 120							
English Qualifying (Taken 3 Credit Hrs or less) Pass ENG 1230		Pass ENG 1270 or 1280; otherwise take 1230				* Meets	s requirements for diversity and fine arts.					
English Qualifying (Taken 6 Credit Hours) Pas		Pass or ENG 1240				**Grade	ade of C or higher required for all Area I, J, and K					
Reading Qualifying Pass or READ 1		Pass or READ 1500				***Satis	fies requriement for CPA Exam Pi	rerequisities				
Math Placement		Pass or 099 Level 1 and/or 2			1 1							