

Study Plan

Bachelor of Science in Computer Science (CS)

(Option 1: Senior Project)

Department of Computer Science and Engineering (CSE)

Yanbu Industrial College

	-																		
		1st Year / 1st	t Semes	ter						1st Year / 2no	d Semes	ter							
C	Code	Course Title	TH	LH	СН	Co- requisite	Dun un minita	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite				
Course	101						Pre-requisite	ENGL		Academic Writing Skills	3			•	ENGL 101				
ENGL MATH	101	English Composition Calculus I	3	0	3	None None	None None	MATH	131 102	Calculus II	4	0	3	None None	MATH 101				
PHYS	101	General Physics I	3	3	4	MATH 101	None	PHYS	102	General Physics II	3	3	4	MATH 102	PHYS 101				
CS	101	Computer Programming	2	3	3	MATH 101	None	CS	102	Object Oriented Programing	3	3	4	None	CS 101				
ISLM	101	Islamic Ideology	2	0	2	None	None	ARAB	101	Functional Grammar	2	0	2	None	None				
PE	101	Physical Education I Total	0 14	2 8	1 17	None	None	PE	102	Physical Education II Total	0 15	2 8	18	None	PE 101				
2nd Year / 1st Semester								2nd Year / 2nd Semester											
Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite				
CS	202	Discrete Mathematics	4	0	4	None	MATH 101	CS	203	Computer Organization & Assembly	3	3	4	None	CS 201;				
										Language					CS 102				
CS	201	Digital Logic Data Structures	3	3	4	None None	CS 101 CS 102	CS	311 277	Database Systems Principles of Software Engineering	3	3	3	None None	CS 204 CS 204				
										,									
MATH	204	Linear Algebra & Differential Equation	4	0	4	None	MATH 102	ISLM	201	Human Rights in Islam	2	0	2	None	ISLM 101				
ARAB	201	Objective Writing	2	0	2	None	ARAB 101	MATH	206	Numerical Analysis	3	0	3	None	MATH 204				
		Total	16	6	18	1		ENGL	331	Professional communication Total	3 16	6	3 18	None	ENGL 131				
					18								18						
		3rd Year / 1s	t Semes	ter						3rd Year / 2n	a Semes	ter		T.					
Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite				
ARAB	301	Arabic Communication	2	0	2	None	ARAB 201	CS	331	Artificial Intelligence	2	3	3	None	CS 202;				
										,					STAT 410				
CSE	361 378	Introduction to Computer Networks Introduction to Web Development	3	0	3	None	CS 201 CS 311	CS	XXX	Track Elective I	X	X	3	None					
CS	379	Software and Interface Design	2	3	3	None None	CS 277	CS	360	Track Elective II Programming Languages	2 2	3	3	None None	CS 102				
STAT	410	Probability & Statistics	4	0	4	None	MATH 102	ENGL	332	Technical writing	3	0	3	None	ENGL 131				
SIMI	410	Total	13	6	15	Trone	1411111102	ENGE	332	Total	7	6	15	rvone	ENGE 131				
		3rd Year / Sum																	
Course	Code	Course Title	TH	LH	СН	Co- requisite													
Course		Course Title	IП	LII		Co- requisite	Pre-requisite												
CS	494/X	Summer Training/ Free Electives	х	x	3	None	Senior Standing												
		Total	х	x	3														
		4th Year / 1s	t Semes	ter						4th Year / 2n	d Semes	ter							
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite				
Course	Code	Course Title	111	LII	CII	Co- requisite	Fie-requisite	Course	Code	Course Title	111	LII	CII	Co- requisite	Fie-requisite				
CS	496	Senior Project I	0	6	2	None	Senior Standing	CS	497	Senior Project II	0	6	2	None	CS 496				
			_							Computer Architecture & Parallel			_						
NET	363	Information & Computer security	3	0	3	None	CSE 361	CS	401	Computing	3	0	3	None	CS 203				
CS	XXX	Track Elective III	х	x	3	None		ISLM	301	Work Ethics In Islam	2	0	2	None	ISLM 201				
CS	302	Design & Analysis of Algorithms	3	0	3	None	CS 204	GE	XXX	General Elective	2	0	2						
CS	480	Operating Systems	3	3	4	None	CS 203; CS 204	CS/CSE	xxx	Department Elective	x	x	3						
						1	C5 204	MATH	xxx/X	MATH / Science Elective	х	x	3						
		Total	9	9	15				100011	Total	7	6	15						
						Total C	redits required to	complete the	program:	134									
		Web Engineering	Track l	Electives						Mobile Computing	Track l	Electives							
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite				
CS	381	Web Application Development	2	3	3	None	CS 378;	CS	385	Mobile Application Development I	2	3	3	None	CS 378;				
	301	web Application Development	2	,	,	rvone	CS 379	- 63	363	**			,	None	CS 379				
CS	382	Object Oriented Web App Development	2	3	3	None	CS 378;	CS	386	Introduction to developing Hybrid	2	2	3	None	CS 378;				
		Enterprise Web Application					CS 379 CS 381;			Web Mobile Applications					CS 379 CS 385;				
CS	383	Development	2	3	3	None	CS 381,	CS	387	Mobile Application Development II	2	3	3	None	CS 385,				
		Free Electives	(Anv O	NE)		'				Department Elect	ives (An	v ONE)		<u> </u>					
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite				
															MATH 204;				
MGT	211	Principles of Management	3	0	3	None	Senior Standing	CS	376	Computer Graphics	3	0	3	None	CS 102				
SOSC	101	Behavioral Science Business	3	0	3	None	Senior Standing	CS	471	Special Topics in Computer Science 1	3	0	3	None	Senior Standing				
\vdash	-																		
MKT	211	Principles of Marketing	3	0	3	None	Senior Standing	CS	472	Special Topics in Computer Science 2	3	0	3	None	Senior Standing				
) III C	202	Di il suga		_	_	N.	0 1 0 1		411		_		_	N.	66.211				
MIS	203	Principles of MIS	2	3	3	None	Senior Standing	CS	411	Advance Database	3	0	3	None	CS 311				
								CS	473	Software Requirement Engineering	3	0	3	None	CS 277				
								CSE	353	Digital System Design	2	3	3	None	CS 203				
Math / Science Electives (Any ONE)										General Elective									
Course Code Course Title TH LH CH Co- requisite Pre-requisite								Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite				
MATH	401	Operational Research Techniques	3	0	3	None	Senior Standing	GE	401	Engineering Economics	2	0	2	None	Senior Standing				
					-							—							
MATH	402	Modeling & Simulation	3	0	3	None	Senior Standing	GE	402	Computing Ethics	2	0	2	None	Senior Standing				
MATH	403	Theory of computation	3	0	3	None	Senior Standing	GE	403	Project Management	2	0	2	None	Senior Standing				
								-											
MATH	203	Finite Mathematics	3	0	3	None	Senior Standing	XE	452	Global Issues in ICT	2	0	2	None	Senior Standing				
MATH		G I I W	4	1 0	4	NI	MATIL 102		Γ				I .						
MATH 201 Calculus III 4 0 4 None MATH 102																			
MAII	201	Calculus III	Note: Senior Standing - Minimum completion of 100 Credits																

Note: Senior Standing - Minimum completion of 100 Credit





Study Plan

Bachelor of Science in Computer Science (CS)
(Option 2: COOP)
Department of Computer Science and Engineering (CSE)
Yanbu Industrial College

	OSTRIF						i andu indu	oti iai Cu	nege						
		1st Year / 1s	t Semest	er						1st Year / 2n	d Semes	ter			
								Course	Code	Course Title	ТН	LH	СН	Co- requisite	Pre-requisite
ENGL	101	English Composition	3	0	3	Co- requisite None	None	ENGL	131	Academic Writing Skills	3	0	3	None None	ENGL 101
MATH	101	Calculus I	4	0	4	None	None	MATH	102	Calculus II	4	0	4	None	MATH 101
PHYS	101	General Physics I	3	3	4	MATH 101	None	PHYS	102	General Physics II	3	3	4	MATH 102	PHYS 101
CS	101	Computer Programming	2	3	3	MATH 101	None	CS	102	Object Oriented Programing	3	3	4	None	CS 101
ISLM	101	Islamic Ideology	2	0	2	None	None	ARAB	101	Functional Grammar	2	0	2	None	None
PE	101	Physical Education I Total	0 14	2 8	17	None	None	PE	102	Physical Education II Total	0 15	2 8	18	None	PE 101
		2nd Year / 1s			1/	L				2nd Year / 2n			10	-	
		I	1			I			ı	I					
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title Computer Organization & Assembly	TH	LH	CH	Co- requisite	Pre-requisite CS 201;
CS	202	Discrete Mathematics	4	0	4	None	MATH 101	CS	203	Language	3	3	4	None	CS 102
CS CS	201 204	Digital Logic Data Structures	3	3	4	None None	CS 101 CS 102	CS CS	311 277	Database Systems Principles of Software Engineering	3	0	3	None None	CS 204 CS 204
MATH	204	Linear Algebra & Differential Equation	4	0	4	None	MATH 102	ISLM	201	Human Rights in Islam	2	0	2	None	ISLM 101
ARAB	201	Objective Writing	2	0	2	None	ARAB 101	MATH	206	Numerical Analysis	3	0	3	None	MATH 204
AKAB	201	Objective writing		0		None	AKAB 101	ENGL	331	Professional communication	3	0	3	None	ENGL 131
		Total	16	6	18			Liver	551	Total	16	6	18	Ttone	E.(GE 131
		3rd Year / 1s	t Semes	ter						3rd Year / 2n	d Semes	ster			
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite
ARAB	301	Arabic Communication	2	0	2	None	ARAB 201	CS	331	Artificial Intelligence	2	3	3	None	CS 202; STAT 410
CSE	361	Introduction to Computer Networks	3	0	3	None	CS 201	CS	xxx	Track Elective I	х	х	3	None	51111 110
CS	378	Introduction to Web Development	2	3	3	None	CS 311	CS	xxx	Track Elective II	х	x	3	None	
CS	360	Programming Languages	2	3	3	None	CS 102	CS	302	Design & Analysis of Algorithms	3	0	3	None	CS 204
CS	379	Software and Interface Design	2	3	3	None	CS 277	NET	363	Information & Computer security	3	0	3	None	CSE 361
STAT	410	Probability & Statistics Total	4 15	0 9	18	None	MATH 102	ENGL	332	Technical writing Total	3	3	3 18	None	ENGL 131
	3rd Year / Summer Semester									Total	11] 3	10		
I	0.1				СН	Co- requisite	l n								
Course	Code	Course Title	TH	LH		*	Pre-requisite								
CS	492	Begin COOP Work	x	Х	0	None	Senior Standing								
		Total	х	х	0										
		4th Year / 1s	t Semest	er						4th Year / 2n	d Semes	ster			
Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite
CS	493	СООР	x	x	9	None	CS492	CS	401	Computer Architecture & Parallel	3	0	3	None	CS 203
								CS	480	Operating SystemsComputing	3	3	4	None	CS 203; CS 204
								ISLM	301	Work Ethics In Islam	2	0	2	None	ISLM 201
								CS	xxx	Track Elective III	x	х	3		
								CS/CSE	xxx	Department Elective	х	x	3		
		Total				I		MATH	xxx/X	MATH / Science Elective Total	X	x	3		L
		1 otai	х	X	9	Total C	Credits required to o	complete the	program:		8	3	18		
		Web Engineering	Track F	lectives		1041	reduis required to	l l l l l l l l l l l l l l l l l l l	program	Mobile Computing	Track	Electives			
Course	Code	Course Title	TH	LH	СН	Co- requisite	Dra raquisita	Course	Code	Course Title	TH	LH	СН	Co- requisite	Dra raquisita
Course					3	· ·	Pre-requisite CS 378;	Course							Pre-requisite CS 378;
CS	381	Web Application Development	2	3		None	CS 379 CS 378;	CS	385	Mobile Application Development I Introduction to developing Hybrid	2	3	3	None	CS 379 CS 378;
CS	382	Object Oriented Web App Development Enterprise Web Application	2	3	3	None	CS 379 CS 381;	CS	386	Web Mobile Applications	2	2	3	None	CS 379 CS 385;
CS	383	Development	2	3	3	None	CS 382	CS	387	Mobile Application Development II	2	3	3	None	CS 386
	Math / Science Electives (Any ONE)									Department Elect		•			
Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite
MATH	401	Operational Research Techniques	3	0	3	None	Senior Standing	CS	376	Computer Graphics	3	0	3	None	MATH 204; CS 102
MATH	402	Modeling & Simulation	3	0	3	None	Senior Standing	CS	471	Special Topics in Computer Science 1	3	0	3	None	Senior Standing
MATH	403	Theory of computation	3	0	3	None	Senior Standing	CS	472	Special Topics in Computer Science 2	3	0	3	None	Senior Standing
MATH	203	Finite Mathematics	3	0	3	None	Senior Standing	CS	411	Advance Database	3	0	3	None	CS 311
MATH	201	Calculus III	4	0	4	None	MATH 102	CS	473	Software Requirement Engineering	3	0	3	None	CS 277
								CSE	353	Digital System Design	2	3	3	None	CS 203
						Note: Senio	r Standing - Minim	um complet	ion of 100	Credits					





Study Plan

Bachelor of Science in Computer Science (CS)

(Option 3: COOP & CourseWork)

Department of Computer Science and Engineering (CSE)

Yanbu Industrial College

CS 202 Discrete Mathematics		OSIKI						1 annu muu	oti iai Co	nege						
March Marc			1st Year / 1st	t Semest	er						1st Year / 2n	d Semes	ter			
March Marc	Course	Code	Course Title	TH	IН	СН	Co- requisite	Dre requisite	Course	Code	Course Title	тн	I H	СН	Co-requisite	Dro requisite
Martial Color							-	•							•	
No. Content Property Prop					_	_						_		_		
Mart												3				
Page																
Table Tabl			- CJ													
Section Confect March	PE	101					None	None	PE	102				_	None	PE 101
Control Cont	21 4 21													18		
Column			2nd Year / Is	t Semes	ter		1				2nd Year / 2n	a Seme	ster		ſ	1
Control Cont	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite
Signate Contemple Contem	CS	202	Discrete Mathematics	4	0	4	None	MATH 101	CS	203		3	3	4	None	
MATH							None				Database Systems				None	
MATH																
Total 16 6 18 19 19 19 19 19 19 19			-													
Trad Mary	AKAD	201	Objective writing		0		None	AKAB 101						_		
Company Comp			Total	16	6	18										
RABA Soli			3rd Year / 1s	t Semes	ter						3rd Year / 2n	d Seme	ter			
March Marc	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	СН	Co- requisite	Pre-requisite
Signate Material Section (1968) Color	ARAB	301	Arabic Communication	2	0	2	None	ARAB 201	CS	331	Artificial Intelligence	2	3	3	None	
Scionary	CSE	361	Introduction to Computer Networks	3	0	3	None	CS 201	CS	XXX	Track Elective I	x	х	3	None	
Secondary and Interface Design 2 3 3 None CS 277 1 1 1 1 1 1 1 1 1	CS	378		2	3	3	None	CS 311	CS	xxx	Track Elective II	x	х	3	None	
STAT 40 Probability & Statistics 4 0 1 2 3 18 3 18 18 18 18 18	CS	360	Programming Languages				None		CS						None	
Total																
Second Code Conner file Till Lil Cil Co-requisite Perceptisite X	STAT	410					None	MATH 102	ENGL	332	Technical writing	3	0	3	None	ENGL 131
Consecuency Total						18										
Total X X 3 None Senior Standing Total X X X S None Senior Standing Total X X S Senior Standing Total Total X X S Senior Standing Total Total X X S Senior Standing Total																
Total	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite								
Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Title Til Cil Co-requisite Course Title Cil Course Title Til Cil Co-requisite Course Title Cil Course Title Cil Course Title Cil Course Title C	xx	xxx	Free Elective	х	x	3	None	Senior Standing								
Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Code Course Title Til Lil Cil Co-requisite Pre-requisite Course Title Til Cil Co-requisite Course Title Cil Course Title Til Cil Co-requisite Course Title Cil Course Title Cil Course Title Cil Course Title C			Total	x	x	3					Total	11	3	18		
Course Code Course Title			4th Year / 1s				·				4th Year / 2n					
CS 495 COOP	C	C 1	C Tid	TH	1.11	CII		n ::	6	C 1	G TH	TII	1.11	CII	G ::	n ::
CS 480 Operating SystemScomputing 3 3 4 None CS 203 SS Mobile Application Development 2 3 3 None CS 203 SS Mobile Application Development 2 3 3 None CS 203 SS Mobile Application Development 2 3 3 None CS 203 SS Mobile Application Development 2 3 3 None CS 203 SS CS SS							-								_	
Section Code Course Title The LH CH Co-requisite CS 379;	CS	495	COOPT	Х	Х	6	None	Senior Standing							None	
Course Code Course Title Trial Consequent Consequent Consequent Consequent Course Title Consequent C											Operating SystemsComputing				None	CS 204
Course Code Course Title Title Course Code Course Title Course Code Course Title Title Title Course Code Course Code Course Title Title Course Code Course Title Title Course Code Course Code Course Title Title Course Code Course										301		2	0			ISLM 201
MATH 402 Modeling & Simulation 3 0 3 None Senior Standing MATH 402 Modeling & Simulation 3 0 3 None Senior Standing MATH 403 Theory of computation 3 0 3 None Senior Standing MATH 403 Theory of Computation 3 0 3 None Senior Standing MATH 201 Calculus III 4 1 Calculus III 4 1 Calculus III 4 1 Calculus III 4 1 Calculus III 4 Calculus														_		
Total																
Total Credits required to complete the program: 134			Total	v	v	6			MAIH	XXX/A					None	
Course Code Course Title TH LH CH Co-requisite Pre-requisite Course Code Course Title TH LH CH Co-requisite Pre-requisite Course Code Course Title TH LH CH Co-requisite Pre-requisite Course Code Cours			1000	А	А	U	Total C	redits required to	complete the	program:				10		
Course Code Course Title TH			Web Engineering	Track E	lectives			ì				Track	Electives	,		
CS 381 Web Application Development 2 3 3 None CS 378; CS 379	Course	Code				СН	Co- requisite	Pre-requisite	Course	Code					Co- requisite	Pre-requisite
CS 382 Object Oriented Web App Development 2 3 3 None CS 378; CS 378; CS 383 Enterprise Web Application 2 3 3 None CS 381; CS 382 CS 383 Enterprise Web Application 2 3 3 None CS 381; CS 382 CS 383 Enterprise Web Application 2 3 3 None CS 381; CS 382 CS 385 CS 385 CS 385 CS 385 CS 385 CS 385 CS 386 Introduction to developing Hybrid 2 2 3 None CS 378; CS 385 C								CS 378;								CS 378;
CS 383 Enterprise Web Application 2 3 3 None CS 381; CS 382	CS	382	Object Oriented Web App Development	2	3	3	None	CS 378;	CS	386		2	2	3	None	CS 378;
Math																
Course Code Course Title TH LH CH Co-requisite Pre-requisite MATH 401 Operational Research Techniques 3 0 3 None Senior Standing MATH 402 Modeling & Simulation 3 0 3 None Senior Standing MATH 403 Theory of computation 3 0 3 None Senior Standing MATH 203 Finite Mathematics 3 0 3 None Senior Standing MATH 201 Calculus III 4 0 4 None MATH 102 Course Code Course Title TH LH CH Co-requisite MATH 201 Calculus III 4 0 4 None MATH 102 Course Code Course Title TH LH CH Co-requisite MGT 211 Principles of Management 3 0 3 None Senior Standing	cs	383	Development				None		CS	38/				3	Inone	
MATH 401 Operational Research Techniques 3 0 3 None Senior Standing CS 376 Computer Graphics 3 0 3 None MATH 204; CS 102 MATH 402 Modeling & Simulation 3 0 3 None Senior Standing CS 471 Special Topics in Computer Science 2 3 0 3 None Senior Standing MATH 203 Finite Mathematics 3 0 3 None Senior Standing CS 472 Special Topics in Computer Science 2 3 0 3 None Senior Standing MATH 203 Finite Mathematics 3 0 3 None Senior Standing CS 411 Advance Database 3 0 3 None CS 231 Free Electives (Any ONE) Course Code Course Title TH LH CH Co- requisite Pre-requisite MGT 211 Principles of Management 3			Math / Science Elec	tives (A	ny ONE)					Department Elect	ives (An	y ONE)			
MATH 401 Operational Research Techniques 3 0 3 None Senior Standing CS 376 Computer Graphics 3 0 3 None CS 102	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite	Course	Code	Course Title	TH	LH	CH	Co- requisite	Pre-requisite
MATH 403 Theory of computation 3 0 3 None Senior Standing MATH 203 Finite Mathematics 3 0 3 None Senior Standing MATH 201 Calculus III 4 0 4 None MATH 102 Senior Standing	MATH	401	Operational Research Techniques	3	0	3	None	Senior Standing	CS	376	Computer Graphics	3	0	3	None	
MATH 203 Finite Mathematics 3 0 3 None Senior Standing CS 411 Advance Database 3 0 3 None CS 311	MATH	402	Modeling & Simulation	3	0	3	None	Senior Standing	CS	471	Special Topics in Computer Science 1	3	0	3	None	Senior Standing
MATH 201 Calculus III 4 0 4 None MATH 102	MATH	403	Theory of computation	3	0	3	None	Senior Standing	CS	472	Special Topics in Computer Science 2	3	0	3	None	Senior Standing
Free Electives (Any ONE) Course Code Course Title TH LH CH Co-requisite Pre-requisite MGT 211 Principles of Management 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing None Senior Standing	MATH	203	Finite Mathematics	3	0	3	None	Senior Standing	CS	411	Advance Database	3	0	3	None	CS 311
Free Electives (Any ONE) Course Code Course Title TH LH CH Co-requisite Pre-requisite MGT 211 Principles of Management 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing None Senior Standing					0			-								
Course Code Course Title TH LH CH Co-requisite Pre-requisite MGT 211 Principles of Management 3 0 3 None Senior Standing SOSC 101 Behavioral Science Business 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing																
MGT 211 Principles of Management 3 0 3 None Senior Standing SOSC 101 Behavioral Science Business 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing	, · · /															
SOSC 101 Behavioral Science Business 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing	Course Code Course Title TH LH CH Co-requisite Pre-requisite															
SOSC 101 Behavioral Science Business 3 0 3 None Senior Standing MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing																
MKT 211 Principles of Marketing 3 0 3 None Senior Standing MIS 203 Principles of MIS 2 3 3 None Senior Standing							1.010	_								
MIS 203 Principles of MIS 2 3 3 None Senior Standing	SOSC	101	Behavioral Science Business	3	0	3	None	Senior Standing								
No. 6 i. Co. F. Mail and Co.	MKT	211	Principles of Marketing	3	0	3	None	Senior Standing								
Note: Senior Standing - Minimum completion of 100 Credits	MIS	203	Principles of MIS	2	3	3	None	Senior Standing								
					•		Note: Senio	r Standing - Minim	um completi	on of 100	Credits Walls and				<u></u>	

