Computer Information Systems Degree Requirements – 73 Credits

GENERAL CORE

□ Humanities

	ENG 110 ENG 120 ENG 200 OPEN FLA OPEN PHIL 101 THE 103 THE 200 OPEN	College Composition I College Composition II Any 200 Level Literature Course Intermediate Spanish or Other Foreign Language Philosophy of Human Nature Ignatian Spirituality Any 200 Level Theology Course
Social Science	S	
	SOC 121	Introduction to Research Methods
	HIS/CRS	Any HIS or CRS Elective
Mathematics		
	MTH 103	Intermediate Algebra
	MTH OPEN	Any Other Math Course
Computer Sci	ence	
	CIS 106	Fundamentals of Computers and Platforms
□ Other		
	COLL 101	College Seminar

PROFESSIONAL CORE

□ Computer Information Systems CIS 125 Principles of Programming I Principles of Programming II CIS 126 CIS 130 Systems Analysis and Design CIS 135 Introduction to Database Design using SQL CIS 233 **Operating Systems** CIS 240 Data Structures CIS 283 **Object Oriented Programming with JAVA** CIS 284 **GUI Programming** CIS 286 WWW Interactive Programming CIS 288 **Application Development CIS Project** CIS 290 CNT 125 Introduction to Networking

Computer Information Systems Degree Requirements 73 Credits

Academic Advisor: School Year:											
	Semester I					Re	peated	Attem	pts (if a	pplicab	le)
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
CIS 125	Principles of Programming I	3									
CIS 130	Systems Analysis and Design	3									
CNT 125	Introduction to Networking	3									
*ENG 110	College Composition I	3									
*MTH 103	Intermediate Algebra	3									
CIS 106	Fundamentals of Computers and Platforms	3									
COLL 101	College Seminar	1									
Recomme	nded Total Credit Hours	19									
	ASem							ulative	GPA		
Propationar	y Status □ No □ Ye	5 [5	emester	⊔ Or	Cumui		J				
Program Cha	ange: 🗆 No 🗆 Yes [Previous Prog	ram _		Ne	w Progr	am] Date:		
			ADVI	SING							
Date (mm/dd	/yr) Advisor's Signature	e Comment/s									

* Students may be required to take additional preparatory courses based on previous grades

Academic Advisor: School Ye							r:					
		Semester II					Rep	peated	Atter	npts (if a	pplicat	ole)
Course Code	Course Descr	iption	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 126	Principles of Pro	gramming II	3									
**CIS 135	Introduction to using SQL	3										
**ENG 120	College Compos	College Composition II										
**MTH OPEN	Any Other MTH	Course	3									
SOC 121	Introduction to	Introduction to Research Methods										
THE 103	Ignatian Spiritua	llity	3									
Recomment	ded Total Credi	t Hours	18									
Mid Sem GPA _		Semester	GPA_				Cu	mulati	ve GP/	۹		_
Probationary S	Status	□No □Yes [Se	mest	er 🗆 o	r Cum	ulative						
Program Chang	ge: 🗆 No 🗆 Yes	[Previous Program		New Program] Date:								
			AD	VISING	ì							
Date (mm/dd/y	r) A	dvisor's Signature					Com	nment/	'S			

Academic Advisor: School Year:											
	Semester III					Re	epeated	Attemp	ots (if app	licable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 233	Operating Systems	3									
**CIS 284	GUI Programming	3									
**CIS 283	Object Oriented Programming with JAVA	3									
HIS/**CRS OPEN	HIS/CRS OPEN Elective	3									
PHIL 101	Philosophy of Ethics	3									
**THE 200 OPEN	Any 200 Level Theology Course										
Recommend	ded Total Credit Hours	18									
Mid Sem GPA	Seme	ster	GPA				Cum	ulative (GPA		
Probationary	Status 🗆 No 🗆 Yes	5 [Se	emeste	er 🗌 oi	r Cumu	ılative 🗆]				
Program Chan	ge: 🗆 No 🗆 Yes [Previous Progra	am		Ne	ew Prog	ram] Date:		
	or Degree Completion/Graduation re done 31 credits or more	า: 🗆	No	🗆 Yes		Res	ponse:	: 🗆 No	🗆 Ye	S	
			ADVI	SING							
Date (mm/dd/)	Advisor's Signature		Comment/s								
			_								

Academic Advisor: School Year:											
	Semester IV					R	epeate	d Attem	pts (if app	olicable	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 240	Data Structures	3									
**CIS 286	WWW Interactive Programming	3									
**CIS 288	Application Development	3									
**CIS 290	CIS Project	3									
**ENG 200 OPEN	ANY 200 Level Literature Course	3									
FLA OPEN	Intermediate Spanish or Another Foreign Language	3									
Recommended	d Total Credit Hours	18									
Mid Sem GPA	Seme	ester	GPA				_Cumu	ulative	GPA		
Probationary Sta	tus □No □Yes	s [Se	meste	r 🗌 or	Cumul	ative 🗆]					
			AC	VISING	ì						
Date (mm/dd/yr)	Advisor's Signature	Advisor's Signature Comment/s									

Computer Networking Degree Requirements – 73 credits

GENERAL CORE

Humanities

	ENG 110	College Composition I
	ENG 120	College Composition II
	ENG 200 OPEN	Any 200 Level Literature Course
	FLA OPEN	Intermediate Spanish or Other Foreign Language
	PHIL 101	Philosophy of Ethics
	THE 103	Ignatian Spirituality
	THE 200 OPEN	Any 200 Level Theology Course
Social Science	25	
	SOC 121	Introduction to Research Methods
	HIS/CRS	Any HIS or CRS Elective
Mathematics		
	MTH 103	Intermediate Algebra
	MTH OPEN	Any Other Math Course
🗆 Computer Sci	ence	
	CIS 106	Fundamentals of Computers and Platforms
🗆 Other		
	COLL 101	College Seminar

PROFESSIONAL CORE

CIS 125	Principles of Programming I
CIS 130	Systems Analysis and Design
CIS 135	Introduction to Database Design using SQL
CIS 233	Operating Systems
CIS 261	Hardware Fundamentals and PC Repair
CIS 283	Object Oriented Programming with JAVA
CNT 125	Introduction to Networking
CNT 135	Intermediate Networking
CNT 225	Routing and Switching
CNT 235	Network Design and Support
CNT 250	Server Management
CNT 290	Computer Networking Project
	CIS 130 CIS 135 CIS 233 CIS 261 CIS 283 CNT 125 CNT 135 CNT 225 CNT 235 CNT 250

Computer Networking Degree Requirements –73 credits

Academic Ad	visor:			Scho	ol Yea	r:					
	Semester I					Repeated Attempts (if applicable)					
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
CIS 125	Principles of Programming I	3									
CIS 130	Systems Analysis and Design	3									
CNT 125	Introduction to Networking	3									
*ENG 110	College Composition I	3									
*MTH 103	Intermediate Algebra	3									
CIS 106	Fundamentals of Computers and Platforms	3									
COLL 101	College Seminar	1									
Recommen	ded Total Credit Hours	19		•	•		•				
Mid Sem GPA	Semester	GPA				C	Cumulat	ive GP	PAA		_
Probationary	Status 🛛 No 🖓 Yes [S	Semes	ster 🗆	or Cu	mulativ	/e 🗆]					
Program Cha	nge: \Box No \Box Yes [Previous Program]			New Pr	rogram]	Date:		
		AD	VISING	ì							
Date (mm/dd/	r) Advisor's Signature					Co	mment _/	′s			

* Students may be required to take additional preparatory courses based on previous grades

Academic Advisor: School Yea							r:					
		Semester II					Re	Repeated Attempts (if applicable)				
Course Code	Course Descrip	tion	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 135	Introduction to D using SQL	Introduction to Database Design using SQL										
**CNT 135	Intermediate Networking											
**ENG 120	College Composition II											
**MTH OPEN	Any Other MTH	Course	3									
THE 103	Ignatian Spirituality											
SOC 121	Introduction to Research Methods											
Recommend	ded Total Credit	Hours	18									
Mid Sem GPA		Semes	ter GPA				0	Cumulat	ive GP	PA		_
Probationary	Status	□ No □ Yes	[Semes	ster 🗆	or Cu	mulativ	/e 🗆]					
Program Char	nge: 🗌 No 🗆 Yes	[Previous Progra	m		New Pr	ogram]	Date:		
			AD	VISING	6							
Date (mm/dd/y	m/dd/yr) Advisor's Signature						Co	mment _/	/s			

Academic Advisor: School Year:											
	Semester III								ots (if app	licable)	
Course Code	Course Description	e Description Cr Grade Sem Year							Grade	Sem	Year
CIS 261	Hardware Fundamentals and PC Repair	3									
**CIS 233	Operating Systems	3									
**CIS 283	Object Oriented Programming with JAVA	3									
**CNT 225	Routing and Switching	3									
PHIL 101	Philosophy of Ethics	3									
HIS/**CRS OPEN	HIS/CRS OPEN Elective										
Recommen	ded Total Credit Hours	18									
Mid Sem GPA	ASeme	ster	GPA				_Cum	ulative	GPA		
Probationary	Status 🗆 No 🗆 Yes	6 [S	emeste	er 🗆 o	r Cumu	ulative 🗆]				
Program Cha	nge: 🗆 No 🗆 Yes [Previous Progr	am _		Ne	ew Prog	gram] Date:		
	Application for Degree Completion/Graduation: No Yes Response: No Yes If you've done 31 credits or more										
	ADVISING										
Date (mm/dd/	yr) Advisor's Signature					C	ommer	nt/s			
-											

Academic Advisor: School Year:											
	Semester IV					R	epeate	d Attem	pts (if app	olicable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CNT 235	Network Design and Support	3									
**CNT 250	Server Management	3									
**ENG 200 OPEN	Any 200 Level Literature Course	3									
**CNT 290	Computer Networking Project	3									
FLA OPEN	Intermediate Spanish or Another Foreign Language	3									
**THE 200 OPEN	Any 200 Level Theology Course	3									
Recommend	led Total Credit Hours	18									
Mid Sem GPA	Seme	ster	GPA				_Cum	ulative	GPA		
Probationary	Status 🗆 No 🗆 Yes	5 [Se	emeste	er 🗆 or	Cumu	lative 🗆]				
			ADV	ISING							
Date (mm/dd/)	r) Advisor's Signature		Comment/s								

Computer Science Degree Requirements – 77 credits

GENERAL CORE

□ Humanities

	FLA OPEN PHIL 101 THE 103	J	College (Any 200 Intermed Philosop Ignatian	Composition I Composition II Level Literature Course diate Spanish or Other Foreign Language hy of Ethics Spirituality Level Theology Course
Social Science	25			
				tion to Research Methods or CRS Elective
Mathematics				
	MTH 105 Interme MTH 115 College			diate Algebra Algebra
Computer Sci	ence			
	CIS 106		Fundame	entals of Computers and Platforms
Other	COLL 102	1	College S	Seminar
PROFESSIONA				
		CIS 12	5	Principles of Programming I
		CIS 12	6	Principles of Programming II
		CIS 13	0	Systems Analysis and Design
		CIS 13	5	Introduction to Database Design using SQL
		CIS 23	3	Operating Systems
		CIS 24	0	Data Structures
		CIS 28	6	WWW Interactive Programming
		CIS 29		CIS Project
		CNT 1		Introduction to Networking
		MTH 1		Trigonometry
		MTH 1		Calculus I
		PHY 1	16	Classical Mechanics for Scientists and Engineers

PHY 116L Classical Mechanics for Scientists and Engineers LAB

Computer Science Degree Requirements – 77 credits

Academic Ad	lvisor:	School Year:												
	Pre-Summer					Re	epeated	Attem	pts (if app	licable)				
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year			
MTH 105	Algebra for the Sciences	3												
Recommen	ded Total Credit Hours	3	3											
Semester GP	۹Cum					itive GPA								
Probationary	Status 🗆 No 🗆 Ye	es [Se	emeste	r 🗆 or	Cumul	lative 🗆]							
	ADVISING													
Date (mm/dd/y	r) Advisor's Signature	Advisor's Signature				C	ommer	nt/s						

Academic Ac	lvisor:		School Year:										
	Semester I					Repeated Attempts (if applicable)							
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year		
CIS 106	Fundamentals of Computers and Platforms	3											
CIS 125	Principles of Programming I	3											
CIS 130	Systems Analysis and Design	3											
*ENG 110	College Composition I	3											
**MTH 115	College Algebra												
**MTH 115R	College Algebra Recitation 0												
**MTH 119	Trigonometry	4											
COLL 101	College Seminar	1											
Recommen	ded Total Credit Hours	21											
Mid Sem GPA	Seme	ester	GPA				Cum	ulative	GPA				
Probationary	Status 🗆 No 🗆 Yes [Sem	neste	r 🗌 or	Cumul	ative []							
Program Chai	nge: 🗆 No 🗆 Yes [Previous Progra	ge: 🗆 No 🗆 Yes [Previous Program New Pro							ate:				
			ADVIS	ING									
Date (mm/dd/	yr) Advisor's Signature	Advisor's Signature					Comme	nt/s					

*Students may be required to take additional preparatory courses based on previous grades

**Courses requiring pre-requisites

Academic Ad	cademic Advisor:					School Year:							
	Semester II					Re	peated	Attem	pts (if app	olicable)		
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year		
**CIS 126	Principles of Programming II	3											
**CIS 135	Introduction to Database Design using SQL	3											
**ENG 120	College Composition II	3											
**MTH 145	Calculus 1	4											
**MTH 145R	Calculus 1 Recitation	0											
**PHY 116	Classical Mechanics for Scientists and Engineers	3											
**PHY 116L	Classical Mechanics for Scientists and Engineers Lab	1											
Recommend	ded Total Credit Hours	17											
Mid Sem GPA	Semeste	r GPA				C	umulat	ive GP	Α		_		
Probationary	Status 🛛 No 🖓 Yes [Semes	ster 🗆	or Cur	nulativ	e 🗆]							
Program Char	nge: 🗌 No 🗆 Yes 🛛 [Previous Program	ge: 🗆 No 🗆 Yes [Previous Program] Date:				
		VISING	ì										
Date (mm/dd/)	vr) Advisor's Signature				Cor	nment/	′S						

Academic Adv	isor:		School Year:								
	Semester III					Re	peated	Attemp	ots (if app	licable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 233	Operating Systems	3									
CNT 125	Introduction to Networking	3									
PHIL 101	Philosophy of Ethics	3									
THE 103	Ignatian Spirituality	3									
HIS/**CRS OPEN	HIS/CRS OPEN Elective	3									
SOC 121	Introduction to Research Methods	3									
Recommend	ed Total Credit Hours	18									
Mid Sem GPA	Seme	ester	GPA				Cum	ulative	GPA		
Probationary S	tatus 🗆 No 🗆 Ye	s [S	emeste	er 🗆 o	r Cumu	ulative 🗆]				
Program Chang	e: 🗆 No 🗆 Yes [Previous Progr	am _		Ne	ew Prog	ram] Date:		
	Degree Completion/Graduation: No Yes one 31 credits or more						sponse	: 🗆 No	🗆 Ye	S	
	ADVISING										
Date (mm/dd/yr)	Advisor's Signature					Comm	ent/s				

Academic Advis	School `	Year:									
	Semester IV					R	epeate	dAttemp	ots (if app	olicable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 240	Data Structures	3									
**CIS 286	WWW Interactive Programming	3									
**CIS 290	CIS Project	3									
**ENG 200 OPEN	Any 200 Level Literature Course	3									
FLA OPEN	Intermediate Spanish or Another Foreign Language	3									
**THE 200 OPEN	Any 200 Level Theology Course	3									
Recommende	ed Total Credit Hours	18									
Mid Sem GPA	Seme	ster	GPA			Cumulative GPA					
Probationary Sta	atus 🛛 No 🖓 Yes	5 [Se	emeste	er 🗌 or	Cumul	lative 🗆]				
			ADV	ISING							
Date (mm/dd/yr)	Advisor's Signature						Comm	ient/s			

Management Information Systems Degree Requirements – 73 Credits

GENERAL CORE

Humanities

	FLA OPEN PHIL 101 THE 103	College C Any 200 I Intermed Philosoph Ignatian S	Composition I Composition II Level Literature Course diate Spanish or Other Foreign Language hy of Ethics Spirituality Level Theology Course
Social Science	S		
	SOC 121 HIS/CRS		tion to Research Methods or CRS Elective
□ Mathematics			
	MTH 103 MTH OPEN		liate Algebra er Math Course
Computer Sci	ence		
·	CIS 106/113		entals of Computers and Platforms mediate Information Technology
🗆 Other			
	COLL 101	College S	eminar
PROFESSIONA	L CORE		
Management	Information Sys	tems	
	BUS OP	EN	BUS OPEN elective

BOS OPEN	BUS OPEN elective
BUS OPEN	BUS OPEN elective
CIS 120	Business Information Systems
CIS 125	Principles of Programming I
CIS 130	Systems Analysis and Design Introduction to Database Design using
CIS 135	
CIS 284	SQL GUI Programming
CIS 286 OR 2	88 WWW Interactive Programming OR Application Development
MIS 290	MIS Project

Management Information Systems Degree Requirements 73 Credits

Academic A	dvisor:		School Year:									
		Semester I					Re	peated	Attem	pts (if a	pplicab	le)
Course Code	Course Description	ו	Cr	Gra de	Sem	Year	Gra de	Sem	Year	Grade	Sem	Year
CIS 125	Principles of Program	nming I	3									
CIS 130	Systems Analysis and	d Design	3									
THE 103	Ignatian Spirituality		3									
*ENG 110	College Composition	1	3									
BUS OPEN	BUS OPEN Elective		3									
	Fundamentals of Co Platforms OR Interm Information Technol	3										
COLL 101	College Seminar		1									
Recomme	nded Total Credit	Hours	19									
Mid Sem GP/	۹	Seme	ester	GPA				Cum	ulative	GPA		
Probationary	/ Status	□ No □ Yes	6 [Se	emester	or	Cumul	ative 🗆]				
Program Cha	nge: 🗌 No 🗆 Yes	nge: 🗆 No 🗆 Yes [Previous Program					am] Date:		
		ADVISING										
Date (mm/dd/	/yr) Advise	Advisor's Signature						Comme	nt/s			

* Students may be required to take additional preparatory courses based on previous grades.

Academic A	dvisor:		School Year:									
		Semester II					Rej	peated	d Atter	npts (if a	pplicat	ole)
Course Code	Course Descr	iption	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
BUS OPEN	BUS OPEN Elect	ive	3									
**CIS 135	Introduction to using SQL	Database Design	3									
**ENG 120	College Compos	ition II	3									
*MTH 103	Intermediate Al	gebra	3									
SOC 121	Introduction to	oduction to Research Methods										
CIS 120	Business Inform	isiness Information Systems										
Recommen	ided Total Credi	it Hours	18									
		Semester	_			ulative		mulati	ve GP	Α		-
Program Char	nge: 🗆 No 🗆 Yes	: 🗆 No 🗆 Yes [Previous Program				ogram _] C	oate:		
			AD	VISING	6							
Date (mm/dd/	/yr)	Advisor's Signature					Con	nment/	's			

Academic A	Advisor:	School	ol Year:								
	Semester III					Re	epeated	Attem	pts (if app	licable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
BUS OPEN	BUS OPEN Elective	3									
**CIS 284	GUI Programming	3									
BUS OPEN	BUS OPEN Elective	3									
FLA OPEN	Intermediate Spanish or Another Foreign Language	3									
PHIL 101	Philosophy of Ethics	3									
HIS/**CRS OPEN	HIS/CRS OPEN Elective	3									
Recomme	nded Total Credit Hours	18									
Mid Sem GP	ASeme	ester	GPA			Cumulative GPA					
Probationar	y Status 🛛 No 🖓 Ye	s [Se	emeste	er 🗆 o	r Cumu	lative]				
Program Cha	ange: 🗌 No 🗆 Yes [Previous Progr	am _		Ne	ew Prog	ram] Date:		
	for Degree Completion/Graduatio 've done 31 credits or more	Degree Completion/Graduation: No Yes done 31 credits or more					ponse	□ No	□ Ye	s	
			ADV	SING							
Date (mm/do	d/yr) Advisor's Signature					C	commer	nt/s			

Academic Adviso	or:	School Year:									
	Semester IV					Re	epeated	Attemp	ots (if app	licable)	
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 286 OR 288	WWW Interactive Programming OR Application Development	3									
**MIS 290	MIS Project	3									
**ENG 200 OPEN	ANY 200 Level Literature Course	3									
BUS OPEN	BUS OPEN Elective	3									
**MTH OPEN	Any Other MTH Course	3									
**THE 200 OPEN	Any 200 Level Theology Course	3									
Recommended	Total Credit Hours	18			•					•	
Mid Sem GPA	Seme	ster	GPA				_Cumu	lative G	PA		
Probationary Stat	tus 🛛 No 🖓 Yes	[Se	mester	or 🗌	Cumula	ative 🗆]					
	ADVISING										
Date (mm/dd/yr)	Advisor's Signature					C	ommer	nt/s			

Information Technology Degree Requirements – 73 Credits

GENERAL CORE

□ Humanities

	FLA OPEN PHIL 101 THE 103	College Any 200 Interme Philosop Ignatian	Composition I Composition II Devel Literature Course diate Spanish or Other Foreign Language ohy of Ethics Difituality Devel Theology Course						
Social Science	es SOC 121 HIS/CRS		ction to Research Methods or CRS Elective						
Mathematics	MTH 103 MTH OPEN		ermediate Algebra v Other Math Course						
Computer Sci	ience CIS 106/113		entals of Computers and Platforms rmediate Information Technology						
□ Other	COLL 101	College	Seminar						
PROFESSIONA									
	CIS 12	25	Principles of Programming I						
	CIS 12	26	Principles of Programming II						
	CIS 13	80	Systems Analysis and Design						
	CIS 13	5	Introduction to Database Design using SQL						
	CIS 24		Data Structures						
	CIS 26 CIS 28		Hardware Fundamentals and PC Repair Object Oriented Programming with JAVA						
	CIS 28		GUI Programming						
	CIS 28		WWW Interactive Programming						

- CIS 288 Application Development
- CIS 290 CIS Project
- CNT 125 Introduction to Networking

Information Technology Degree Requirements 73 Credits

Academic A	Advisor:		School Year:									
	Semester I					Repeated Attempts (if applicable)						
Course Code	Course Description		Grade	Sem	Year	Gra de	Sem	Year	Grade	Sem	Year	
CIS 125	Principles of Programming I	3										
CIS 130	Systems Analysis and Design	3										
CNT 125	Introduction to Networking	3										
*ENG 110	College Composition I	3										
*MTH 103	Intermediate Algebra	3										
CIS 106/113	Fundamentals of Computers and Platforms OR Intermediate Information Technology											
COLL 101	College Seminar	1										
Recomme	nded Total Credit Hours	19										
Mid Sem GP	ester	GPA	GPACumulative GPA									
Probationar	Probationary Status No Yes [Semester] or Cumulative]											
Program Change: 🗌 No 🗌 Yes [Previous Progr				Ne	w Progr	ram] Date:						
		ADVIS	SING									
Date (mm/dd			Comment/s									

* Students may be required to take additional preparatory courses based on previous grades.

Academic Advisor:					School Year:									
		Semester II			Repeated Attempts (if applied						pplicat	ole)		
Course Code	Course Description		Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year		
**CIS 126	Principles of Programming II													
**CIS 135	Introduction to Database Design using SQL													
**ENG 120	College Compos	ition II	3											
**MTH OPEN	Any Other MTH Course		3											
SOC 121	Introduction to Research Methods		3											
THE 103	Ignatian Spirituality		3											
Recommend	led Total Credi	t Hours	18			•								
Mid Sem GPASemester			GPA_	PACumulative GPA										
Probationary Status INO Yes [Semester I or Cumulative]														
Program Change: No Yes [Previous Program]				New Program] Date:										
	ADVISING													
Date (mm/dd/y	Date (mm/dd/yr) Advisor's Signature			Comment/s										

Academic A	Advisor:	School Year:											
	Semester III			Repeated Attempts (if applied									
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year		
HIS/**CRS OPEN	HIS/CRS Elective	3											
**CIS 284	GUI Programming	3											
**CIS 283	Object Oriented Programming with JAVA	3											
**CIS 261	Hardware Fundamentals and PC Repair	3											
**PHIL 101	Philosophy of Ethics	3											
**THE 200 OPEN	Any 200 Level Theology Course	3											
Recomme	18				-			•					
Mid Sem GP	ester	GPA	GPACumulative GPA										
Probationary Status No Yes [Semester] or Cumulative]													
Program Cha	am _		New Program] Date:										
	for Degree Completion/Graduatio a've done 31 credits or more	n: 🗆	No	No 🗆 Yes Response: 🗆 No 🔅 Yes									
ADVISING													
Date (mm/dd/yr) Advisor's Signature			Comment/s										

Academic Advis		School Year:										
	Semester IV					Repeated Attempts (if applicable)						
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year	
**CIS 240	Data Structures	3									1	
**CIS 286	WWW Interactive Programming	3										
**CIS 288	Application Development											
**CIS 290	CIS Project	3										
**ENG 200 OPEN	ANY 200 Level Literature Course	3										
FLA OPEN	Intermediate Spanish or Another Foreign Language	3										
Recommende	d Total Credit Hours	18								•		
Mid Sem GPA	ester GPACumulative GPA											
Probationary Sta	tus 🛛 No 🖓 Ye	es [Se	emeste	r 🗌 or	Cumu	lative 🗆						
			AD	VISING	ì							
Date (mm/dd/yr)	e	Comment/s										
Date (mm/dd/yr)	e				(Comme	nt/s					