Computer Information Systems
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 Human Nature
THE 103	Ignatian Spirituality
THE 200 OPEN	Any 200 Level Theology Course

☐ Social Sciences

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 Science

CIS 106	Fundamentals of Computers and Platforms

☐ Other

COLL 101	College Seminar

PROFESSIONAL CORE

☐ Computer Information Systems

CIS 125	Principles of Programming I
CIS 126	Principles of Programming II
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 290	CIS Project
CNT 125	Introduction to Networking

Computer Information Systems
Degree Requirements 73 Credits

Academic Advisor:					School Year:						
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									
Recommended Total Credit Hours		19									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	**Advisor's Signature**	**Comment/s**

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

Academic Advisor:					School Year:						
Semester II					**Repeated Attempts** (if applicable)						
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 OPEN	Any Other MTH Course	3									
SOC 121	Introduction to Research Methods	3									
THE 103	Ignatian Spirituality	3									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	**Advisor's Signature**	**Comment/s**

** for courses requiring prerequisites

Academic Advisor:						School Year:					
Semester III						**Repeated Attempts** (if applicable)					
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	3									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] 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	Comment/s

** for courses requiring prerequisites

Academic Advisor:					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									
**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 Total Credit Hours		18									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

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 Sciences

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 Science

CIS 106	Fundamentals of Computers and Platforms

☐ Other

COLL 101	College Seminar

PROFESSIONAL CORE
☐ Computer Networking

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

Computer Networking
Degree Requirements –73 credits

Academic Advisor:					School Year:					
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									
Recommended Total Credit Hours		19									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING

Date (mm/dd/yr)	Advisor's Signature	Comment/s

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

Academic Advisor:					School Year:					
Semester II						**Repeated Attempts** (if applicable)				
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
**CIS 135	Introduction to Database Design using SQL	3									
**CNT 135	Intermediate Networking	3									
**ENG 120	College Composition II	3									
**MTH OPEN	Any Other MTH Course	3									
THE 103	Ignatian Spirituality	3									
SOC 121	Introduction to Research Methods	3									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING

Date (mm/dd/yr)	Advisor's Signature	Comment/s

* * for courses requiring prerequisites

Academic Advisor:					School Year:						
Semester III					**Repeated Attempts** (if applicable)						
Course Code	Course Description	Cr	Grade	Sem	Year	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										
Recommended Total Credit Hours		18									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] 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	Comment/s

** for courses requiring prerequisites

Academic Advisor:						School Year:					
Semester IV						**Repeated Attempts** (if applicable)					
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									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Computer Science
Degree Requirements – 77 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 Sciences

SOC 121	Introduction to Research Methods
HIS/CRS	Any HIS or CRS Elective

☐ Mathematics

MTH 105	Intermediate Algebra
MTH 115	College Algebra

☐ Computer Science

CIS 106	Fundamentals of Computers and Platforms

☐ Other

COLL 101	College Seminar

PROFESSIONAL CORE

☐ Computer Science

CIS 125	Principles of Programming I
CIS 126	Principles of Programming II
CIS 130	Systems Analysis and Design
CIS 135	Introduction to Database Design using SQL
CIS 233	Operating Systems
CIS 240	Data Structures
CIS 286	WWW Interactive Programming
CIS 290	CIS Project
CNT 125	Introduction to Networking
MTH 119	Trigonometry
MTH 145	Calculus I
PHY 116	Classical Mechanics for Scientists and Engineers
PHY 116L	Classical Mechanics for Scientists and Engineers LAB

Computer Science
Degree Requirements – 77 credits

Academic Advisor:					School Year:						
Pre-Summer						**Repeated Attempts** (if applicable)					
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
MTH 105	Algebra for the Sciences	3									
Recommended Total Credit Hours		3									

Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

Academic Advisor:					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	4									
**MTH 115R	College Algebra Recitation	0									
**MTH 119	Trigonometry	4									
COLL 101	College Seminar	1									
Recommended Total Credit Hours		21									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

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

**Courses requiring pre-requisites

Academic Advisor:				School Year:								
Semester II							**Repeated Attempts** (if applicable)					
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										
Recommended Total Credit Hours		17										

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes   [Previous Program _____New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Academic Advisor:				School Year:								
Semester III							**Repeated Attempts** (if applicable)					
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										
Recommended Total Credit Hours		18										

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes   [Previous Program _____New Program _____] 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	Comment/s

Academic Advisor:					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									
**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									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING

Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Management Information Systems
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 Sciences

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 Science

CIS 106/113	Fundamentals of Computers and Platforms **OR** Intermediate Information Technology

☐ Other

COLL 101	College Seminar

PROFESSIONAL CORE

☐ Management Information Systems

BUS OPEN	BUS OPEN elective
BUS OPEN	BUS OPEN elective
BUS OPEN	BUS OPEN elective
BUS 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	SQL GUI Programming
CIS 284	
CIS 286 OR 288	WWW Interactive Programming OR Application Development
MIS 290	MIS Project

Management Information Systems
Degree Requirements 73 Credits

Academic Advisor:						School Year:					
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									
THE 103	Ignatian Spirituality	3									
*ENG 110	College Composition I	3									
BUS OPEN	BUS OPEN Elective	3									
CIS 106/113	Fundamentals of Computers and Platforms OR Intermediate Information Technology	3									
COLL 101	College Seminar	1									
Recommended Total Credit Hours		19									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

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

Academic Advisor:						School Year:					
Semester II						**Repeated Attempts** (if applicable)					
Course Code	Course Description	Cr	Grade	Sem	Year	Grade	Sem	Year	Grade	Sem	Year
BUS OPEN	BUS OPEN Elective	3									
**CIS 135	Introduction to Database Design using SQL	3									
**ENG 120	College Composition II	3									
*MTH 103	Intermediate Algebra	3									
SOC 121	Introduction to Research Methods	3									
CIS 120	Business Information Systems	3									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Academic Advisor:						School Year:					
Semester III						**Repeated Attempts** (if applicable)					
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									
Recommended Total Credit Hours		18									

Mid Sem GPA _____ Semester GPA _____ Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes   [Previous Program _____ New Program _____] 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	Comment/s

** for courses requiring prerequisites

Academic Advisor:					School Year:							
Semester IV						**Repeated Attempts** (if applicable)						
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 _____ Semester GPA _____ Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Information Technology
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 Sciences

	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 Science

	CIS 106/113	Fundamentals of Computers and Platforms
		OR Intermediate Information Technology

☐ Other

	COLL 101	College Seminar

PROFESSIONAL CORE

☐ Information Technology

	CIS 125	Principles of Programming I
	CIS 126	Principles of Programming II
	CIS 130	Systems Analysis and Design
	CIS 135	Introduction to Database Design using SQL
	CIS 240	Data Structures
	CIS 261	Hardware Fundamentals and PC Repair
	CIS 283	Object Oriented Programming with JAVA
	CIS 284	GUI Programming
	CIS 286	WWW Interactive Programming
	CIS 288	Application Development
	CIS 290	CIS Project
	CNT 125	Introduction to Networking

Information Technology
Degree Requirements 73 Credits

Academic Advisor:					School Year:						

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 106/113	Fundamentals of Computers and Platforms OR Intermediate Information Technology	3									
COLL 101	College Seminar	1									
Recommended Total Credit Hours		19									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

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

Academic Advisor:					School Year:						

Semester II						Repeated Attempts (if applicable)					
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 OPEN	Any Other MTH Course	3									
SOC 121	Introduction to Research Methods	3									
THE 103	Ignatian Spirituality	3									
Recommended Total Credit Hours		18									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status ☐ No ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____ New Program _____] Date:

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites

Academic Advisor:						School Year:					
Semester III						**Repeated Attempts** (if applicable)					
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									
Recommended Total Credit Hours		18									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

Program Change: ☐ No ☐ Yes [Previous Program _____New Program _____] 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	Comment/s

 ** for courses requiring prerequisites

Academic Advisor:						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									
**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 Total Credit Hours		18									

Mid Sem GPA _____Semester GPA _____Cumulative GPA _____

Probationary Status   ☐ No   ☐ Yes [Semester ☐ or Cumulative ☐]

ADVISING		
Date (mm/dd/yr)	Advisor's Signature	Comment/s

** for courses requiring prerequisites