UNIVERSITY *of* ST. MARTIN

Your Key to a Brighter Future

ASSOCIATE OF SCIENCE IN INFORMATION TECHNOLOGY & NETWORK

About the Program

The Associate of Science Degree in Information Technology and Network is a program that provides students with a broad understanding of the fundamental principles of technology and essential skills necessary to work in the field. This degree program combines courses from both the liberal arts and technology disciplines, enabling students to develop a well-rounded education while also gaining practical knowledge and experience in the IT field.

The Associate of Science Degree in Information Technology and Network prepares students for entry-level positions in the Technology and Network field or to transfer to a four-year university to continue their education in a related field.

For More Information

Persons interested in applying to the program should consult with the Admissions Department at the University of St. Martin. Depending on the information being sought, an appointment with the GLA Division Head or the Dean of Academic, may be scheduled.

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Application Fee	$ 25
Tuition Cost per credit	$ 157 or $ 190
Registration fee (per semester)	$ 15
General fee (per semester)	$ 100

Admission Steps

1. Complete your application form.
   a. $ 25 application fee
2. Submit the relevant supporting documents:
   A. Original High school diploma
   B. Original High school transcripts (must be sealed and stamped)
   C. Exam results (CXC /HAVO /GED /BAC results (if applicable))
   D. Personal Essay
   E. Two (2) passport pictures
   F. Copy of Passport (Verified at USM)
   G. Proof of Residency/ Registration form
   J. Affidavit of financial support (Forms available at the USM)
3. Submit your application before the deadline.
4. Meet with Admission Officer.
5. Meet all USM's acceptance criteria.
   (Additional requirements not listed here may be necessary for admittance to this program.)
6. Sit the Placement Exams
7. Meet with your Division Head/Coordinator before registering for classes.
8. Start your classes!
9. *International Students should apply a semester prior to the date of desired enrollment.*

Academic Calendar and Application Deadlines

Semester	Admissions Deadline:
Fall (August – December)	July 8th
Spring (January – May)	November 1st
Summer (June – August)	April 8th

Dates may be subject to change, please confirm with Admission Officer.

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GENERAL COURSE REQUIREMENTS (39-41Credits)	Credit	PRE-REQUISITES	PARADIGM Recommended Plan of Study	
- FDS 100 Freshman Development Seminar*	1			
Humanities (24-26 Credits)			**YEAR 1**	**Semester 1**
- ENG 111 * English Composition I	3	ENG 011, 012	FDS 100	1
- ENG 112 * English Composition II	3	ENG 111	ENG 111	3
- Lang Elect * Dutch/French/Spanish	9-11		Lang DUT/FRE SPA 101	4
- SPE 115 or 116 Interpersonal Communication	3	ENG 011, 012	MAT 141	4
or Group Dynamics & Public Speaking	3		CIS 101	3
- CIS 101 * Business Software Application			SPE 115	3
		CIS 021		(18)
It is recommended that ENG 111 and ENG 112 be taken and completed within the first year of college credit work. Choose 1 language to meet the 3 foreign language course requirements. That should not be your first/ native language				
Mathematics and /or Science (8 credits)			**YEAR 1**	**Semester 2**
- Mat 141 * College Algebra	4	MAT 021, 022	ENG 112	3
- MAT 231 Intro to Statistics or	4	MAT 141	Lang DUT/FRE/SPA 102	4
- MAT 232 Calculus for Business & Social Sciences	4	MAT 141	MAT 231/232	4
			HIS 190	3
MAT 141 is compulsary			ICT 101	3
Social Sciences (9 credits)				(17)
- HIS 190* History and Cultural Heritage of St. Martin	3	ENG 011, 012		**Semester**
- PSY 120 General Psychology	3	ENG 011, 012	**Year 1**	
- GIS 101 Geographic Information Systems or _____	4	MAT 021, MAT 022	ITN 101	**3**
- SS Elect _____ _____				**(3)**
MAJOR COURSES REQUIREMENT Minimum27 credits)			**YEAR 2**	**Semester 3**
- ICT 101 * Introduction to Computer Technology	3	*CIS 101*	GIS or SS Elect	3
- GDB 210 * Database Concepts	3	*CIS101*	Ss Elect	3
- ITN 101 * Introduction to Computer Networks	3	*ICT 101*	GBD 210	3
- ITN 210 * Switching Routing and Wireless Essentials	3	*ICT101*	ITN 210	3
			IT Elect	1
- ITN 220 * Internet of Things	3	*ICT101*	Lang DUT/FRE/SPA 201	3
ICT 210 * PC maintenance	3	*ICT101*		(16)
IPE 101 * Programming Concepts	3	*ICT 101*	**YEAR 2**	**Semester 4**
- ITI 250 * Computer and Network Internship	4	*ITN 101*	ITN 220	3
Choose 1 02 2 electives from the following courses.		*CIS 101*	ICT 210	3
ITN 102 Web paging Authoring	1	*ICT 101*	IPE 101	3
GNS101 Introduction to Network Security and Administration	3		ITI 250	4
		ICT 101	IT Elect	1
- IPE190 Introduction to Ethical Hacking	1	*CIS 101*		
- ICT250 Network Administration and Management	3	*ITN 101/ CIS 101*		(14)
- IMI 101 Marketing the individual	3			
		CIS 101		
- **Total Minimum Credits Required for Degree**	**68**			