FRESHMAN YEAR

First Semester	Semester Hours	Second Semester	Semester Hours
HRT 1123, Hosp. &	Tourism Ind3	HRT 1413, Rooms D	Division Mgt3
HRT 1115, Culinary	Principles I5	HRT 1224, Rest. &	Catering Op4
HRT 1213, Sanitatio	on & Safety3	HRT 1521, Hospital	ity Seminar II1
HRT 1511, Hospitali	ity Seminar I1	HRT 2914, Supervise	ed Work Exp4
BOT 1313, Applied	Business Math3	*Technical Compute	er Elective3
Total		Total	

CAREER CERTIFICATE EXIT POINT

SOPHOMORE YEAR

Third Semester	Semester Hours	Fourth Semester	Semester Hours
**HRT 2613, Hosp.		**HRT 1541, Hosp.	Seminar IV1
**HRT 2623, Hospi	tality HR Mgmt3	**CUT 2224, Menu	ı Planning4
**HRT 2233, Cost C	Control3	Social/Behavioral So	cience Elective3
**HRT 1531, Hospi	tality Seminar III.1	Fine Arts/Humaniti	es Elective3
ENG 1113, Eng. Co		Math/Science Elect	ive3
SPT 1113, Public Sp	eaking I3		
Total	16	Total	14

^{*} BOT 1233 Microsoft Word I or BOT 1823 Microsoft Excel I

Information Systems Technology

Advisers: Allen, Cleveland • Offered at Senatobia campus only Career Certificate • Technical Certificate • Associate of Applied Science

The Information Systems Technology program includes a basic core of courses designed to prepare the student for a variety of entry-level positions through selection of a concentration of courses in Computer Networking, Computer Programming or Coding. The curriculum is designed to give each student a broad overview of information systems, exposure to career options available within the field and a concentration of skills in a specific area. Upon successful completion of the program, graduates earn the Associate of Applied Science degree. Students in the program will complete Microsoft Technology Associate certifications (MTA).

Special admissions requirements: Students who wish to enroll in the Information Systems Technology program must:

- 1. Have an ACT subscore of 17 in Reading or have completed the required Reading Enhancement courses or with permission of adviser.
- 2. Contact an Information Systems Technology adviser.

The Computer Networking Technology option offers training in network technologies, administration, maintenance, operating systems, network planning, and network implementation. Computer Networking graduates will have opportunities for employment as computer support specialists, network technicians, and network managers or administrators.

The Computer Programming Technology option offers training in the design of coding and testing of applications using a variety of programming languages, database manipulation, web design, and basic operating system functions. Opportunities for graduates with expertise in computer programming include employment in the fields of health care, manufacturing, and telecommunications.

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^{**} Courses required in addition to Career Certificate courses for Technical Certificate

The Coding Technology option offers training in software development by understanding the fundamentals of coding, app development, web applications, and the life leadership skills needed to be successful in careers and competitive in the job market. The Coding Technology curriculum is aligned to a skillset that enables students to learn and enhance skills as they relate to: HTML and CSS, Database Fundamentals, Python and JavaScript.

COMPUTER NETWORKING TECHNOLOGY

FRESHMAN YEAR

First Semester	Semester Hours	Second Semester	Semester Hours
**Programming Ele	ective4	IST 1163, Database	/ SQL Concepts3
IST 1143, Security	Prin./Policies3	IST 1244, Network	Admin. MS Win4
IST 1124, IT Found	dations4	IST 1224, Network	Components4
IST 1133, Fund. of	Data Comm3	IST 1434, Web Dev	J. Using HTML4
**Technical Electiv	ye3/4		
Total	$1\overline{7/18}$	Total	

CAREER CERTIFICATE EXIT POINT

SOPHOMORE YEAR

Third Semester			Semester Hours
**IST 2224, Networl	k Plan/Design4	**IST 2234, Netwo	rk Implement4
**Networking Electi	ve3/4	ENG 1113, English	Comp I3
**Programming Elec	tive4	Humanities/Fine Ar	ts Elective3
Math/Science Electiv	ze3	Social/Behavioral S	cience Elective3
		SPT 1113, Public S	peaking I3
Total	14/15	Total	16

Programming/Networking/Technical electives may be any WDT or IST class or any other class as approved by the adviser.

A student must make at least a "C" in each of the major classes in order to proceed to the next level.

COMPUTER PROGRAMMING TECHNOLOGY

FRESHMAN YEAR

First Semester Semeste	er Hours	Second Semester	Semester Hours
**Programming Elective	4	IST 1163, Database	/ SQL Concepts3
IST 1143, Security Prin./Policie	es3	**Programming Ele	ctive4
IST 1124, IT Foundations	4	IST 2324, Script Pr	og. Lang4
IST 1133, Fund. of Data Comn	n3	IST 1434, Web Dev	J. Using HTML4
**Technical Elective	3/4		
Total	17/18	Total	15

CAREER CERTIFICATE EXIT POINT

SOPHOMORE YEAR

Third Semester	Semester Hours	Fourth Semester	Semester Hours
**Technical Elective	4	ENG 1113, English (Comp I3
**Programming Electi	ve4	Humanities/Fine Art	s Elective3
**Programming Electi			
**Technical Elective	3/4	SPT 1113, Public Sp	eaking I3
		Math/Science Electiv	ve3
Total	15/16	Total	15

^{**}Courses required in addition to Career Certificate courses for Technical Certificate

Programming/Networking/Technical electives may be any CPT, CNT, WDT, IST class or any other class as approved by the adviser.

A student must make at least a "C" in each of the major classes in order to proceed to the next level.

CODING TECHNOLOGY

FRESHMAN YEAR

First Semester	Semester Hours	Second Semester	Semester Hours
IST 1143, Security 1	Prin./Policies3	IST 1764, Prog. in P	ython II4
IST 1724, Prog. in F	ython4	IST 1523, SQL Prog	ramming II3
IST 1514, SQL Prog	gramming4	IST 1714, Java Progr	ramming4
IST 1414, Client-Si	de Prog4	IST 1154, Web & Pr	rog. Concepts4
Total	15	Total	15

CAREER CERTIFICATE EXIT POINT

SOPHOMORE YEAR

Third Semester	Semester Hours	Fourth Semester	Semester Hours
IST 2723, Adv. Java	Programming3	ENG 1113, English	Comp I3
IST 2834, Full-Stack	Web App4	SPT 1113, Public Sp	eaking I3
IST 2854, Capstone	Coding Project4	Humanities/Fine Ar	ts Elective3
IST 2814, Full-Stack	Web Dev4	Social/Behavioral So	cience Elective3
		Math/Science Electi	ve3
Total		Total	

A student must make at least a "C" in each of the major classes in order to proceed to the next level.

Paralegal Technology

Adviser: McDavid • Live courses offered at DeSoto Center (Southaven) & Lafayette-Yalobusha Technical Center (Oxford) • All courses can be completed fully online

Career Certificate • Technical Certificate • Associate of Applied Science The student enrolled in this curriculum will be offered the opportunity to become a qualified legal assistant employed in law-related occupations. This includes public and private law practice; state, local and federal employment; insurance; real estate and corporate positions. An Associate of Applied Science degree is awarded upon successful completion. Students in the program will complete the required exit exam.

FRESHMAN YEAR

First Semester	Semester Hours	Second Semester	Semester Hours
LET 1213, Legal Re	esearch3	BOT 1763, Comm. E	Essentials3
BAD 2413, Legal E	nv. of Business3	LET 1523, Wills & 1	Estates3
LET 1123, Introduc	tion to Law3	LET 2323, Torts	3
BOT 1243, Microso	oft Word II3	LET 2313, Civil Liti	gation I3
LET 1513, Family I	aw3	LET 2453, Real Prop	erty I3
Total		Total	

CAREER CERTIFICATE EXIT POINT

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^{**}Courses required in addition to Career Certificate courses for Technical Certificate

^{**}Courses required in addition to Career Certificate courses for Technical Certificate