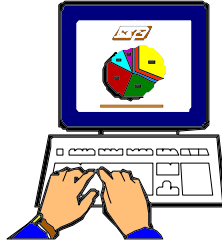


This Associate of Arts degree program is the recommended curriculum for students who plan to transfer and earn a bachelor's degree in computer information systems in the College of Arts and Sciences at Troy State University at Dothan.

For additional program information, [visit the TSUD website](#).

Possible employment areas in this field include programmer (scientific, business, systems), technical writer, systems analyst, operations-research analyst, software engineer, web master, high school teacher, technical support representative, manager, data processing systems manager, network administrator, sales representative for computer or software manufacturer, college or university teacher (with additional training and education). For more information, visit the [Occupational Outlook Handbook website](#).

The courses listed on this guide are not to be construed as a contract between the student and Chipola or the University. Course requirements may change each year. You are encouraged to work closely with your advisor.



Associate of Arts Degree
Computer Information Systems
Transfer Institution:
Troy State University at Dothan
Code **Program Length**
 1035 60 credits

2001-2002

For more information
 Contact:

Student Services
 Chipola Junior College
 (850) 718-2266



Entrance Requirements

TSUD requires a Senior Exit Exam (SEE). The exam includes tests in the liberal studies and in the major. If the CLAST is taken and passed at CJC, students will be exempted from the general studies portion of the SEE. If the CLAST is exempted at CJC, students will be required to take the general studies portion of the SEE at TSUD before the bachelor's degree is awarded. To graduate with honors, all attempts on all courses are included in the GPA calculation.

For admissions purposes, TSUD calculates GPA on all attempts (grades of W are not included for this major). For graduation purposes, TSUD calculates GPA based on the last attempt.

FRESHMAN YEAR

1st Semester		Sem. Hrs.	2nd Semester		Sem. Hrs.
ENC 1101	Communication Skills I	4	ENC 1102	Communication Skills II	4
MAC 1105 or 1140	College Algebra or Precalculus Alg	3	REL 2300	World Religions	3
PSC 1121 & 1121L ¹	Intro to Physical Science with Lab	4	BSC 2010 & 2010L, BSC 2011 & 2011L		4
WOH 2012 or AMH 2010 ²	World History or American History	3	or CHM 1045 & 1045L ¹	Biology I or II or Chemistry I	
SLS 1101	Orientation	1	WOH 2022 or AMH 2020 ²	World History or American History	3
			ELECTIVE ³		3
TOTAL		15	TOTAL		17

SOPHOMORE YEAR

1st Semester		Sem. Hrs.	2nd Semester		Sem. Hrs.
AML or ENL		3	STA 2023	Intro to Statistics	3
ENC 1133	Research Writing	1	MUL 2010 or ARH 1003		3
HUM 2212 or 2230		3	CGS 1400 & 1400L	BASIC Prog for Business with Lab	4
SPC 2600	Effective Public Speaking	3	ECO 2013/2023, SYG 1000, PSY 2012, or POS 2041		3
CGS 1100	Microcomp App for Bus and Eco	3	ECO 2013/2023, SYG 1000, PSY 2012, or POS 2041		3
TOTAL		13	TOTAL		16

¹ TSUD now requires two natural science courses with labs. These Chipola courses are the ones that best meet the requirements according to officials at TSUD.

² Complete one series; DO NOT mix and match.

³ Choose from ECO 2013, ECO 2023, GEA 2001, GEA 2002, POS 2041, PSY 2012, DEP 2004, SYG 1000, American History, World History, or Literature.