Univ of Alabama in Huntsville

Unofficial Academic Transcript

① This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name Student Type
Mr Alan Subedi Continuing

Current Program

Bachelor of Science

Program College

Major Minor

BS in Computer Science Science Computer Science Mathematics

DEGREES AWARDED

Audited

Bachelor of Science

Primary Degree

ProgramCollegeMajorMinorBS in Computer ScienceScienceComputer ScienceMathematics

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Institution	121.000	117.000	117.000	114.000	456.000	4.000
Transfer	0.000	0.000	8.000	0.000	0.000	4.000
Degree	121.000	117.000	125.000	114.000	0.000	

TRANSFER CREDIT ACCEPTED BY INSTITUTION

2021-2022 : Advanced Placement (Coll Board

Subject	Course	Title		Grade	Credit hours	Quality points	R
BYS	119	PRINCIP	LES OF BIOLOGY	TCR	4.000	0.000	
BYS	120	ORGANI	SMAL BIOLOGY	TCR	4.000	0.000	
	Atte	mpt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.00	00	0.000	8.000	0.000	0.000	0.000

INSTITUTION CREDIT

Term : Spring 2020 COVID-19 Pandemic

 College
 Major
 Student Type
 Academic Standing

 Science
 Computer Science
 New First Time
 Good Standing

Additional Standing

President's List

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	102	UG	INTRO TO C PROGRAMMING	A+	3.000	12.000	
CS	105	UG	COMP SCI SEM:ETH/PROFESS	Α	1.000	4.000	
EH	101	UG	COLLEGE WRITING I	Α	3.000	12.000	
FYE	101S	UG	CHARGER SUCCESS - SCIENCE	A+	1.000	4.000	
HY	103	UG	WORLD HISTORY TO 1500	Α	3.000	12.000	
MA	171	UG	CALCULUS A	Α	4.000	16.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	15.000	15.000	15.000	15.000	60.000	4.000
Cumulative	15.000	15.000	15.000	15.000	60.000	4.000

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Term: Fall 2020 COVID-19 Pandemic

 College
 Major
 Student Type
 Academic Standing

 Science
 Computer Science
 Continuing
 Good Standing

Additional Standing

President's List

Subject	Course	Level	Title		Grade	Credit Hou	rs Quality Poir	nts R
CS	121	UG	COMPUTER SCIENCE I		Α	3.000	12.000	
EH	102	UG	COLLEGE WRITING II	COLLEGE WRITING II			12.000	
HY	104	UG	WORLD HISTORY SINCE 1500			3.000	12.000	
MA	172	UG	CALCULUS B			4.000	16.000	
WLC	101S	UG	INTRO FOREIGN LANG I	: SPANISH	Α	3.000	12.000	
Term Totals	3	Attempt Hours	Passed Hours	Earned Hours	GPA	Hours	Quality Points	GPA
Current Ter	m	16.000	16.000	16.000	16.0	00	64.000	4.000
Cumulative	;	31.000	31.000	31.000	31.0	00	124.000	4.000

Term: Spring 2021 COVID-19 Pandemic

47.000

 College
 Major
 Student Type
 Academic Standing

 Science
 Computer Science
 Continuing
 Good Standing

Additional Standing

President's List

Subject	Course	Level	Title		Grade	Credit Hour	s Quality Points	R
CS	103	UG	INTRO PROGRAMMING US	SING JAVA	A+	3.000	12.000	
CS	221	UG	COMP SCI II: DATA STRUC	COMP SCI II: DATA STRUCTURES			12.000	
EH	207	UG	READINGS LITERATURE/C	CULTURE I	Α	3.000	12.000	
MA	244	UG	INTRO TO LINEAR ALGEBI	INTRO TO LINEAR ALGEBRA			12.000	
PH	111	UG	GEN PHYSICS W/CALCUL	US I	Р	3.000	0.000	
PH	114	UG	GENERAL PHYSICS LAB I		Α	1.000	4.000	
Term Totals	8	Attempt Hou	rs Passed Hours	Earned Hours	GPA Ho	ours Q	uality Points	GPA
Current Ter	rm	16.000	16.000	16.000	13.000	5	2.000	4.000

47.000

44.000

176.000

4.000

Term : Fall 2021

Cumulative

 College
 Major
 Student Type
 Academic Standing

 Science
 Computer Science
 Continuing
 Good Standing

47.000

Additional Standing

President's List

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	214	UG	INTRO DISCRETE STRUCTURE	Α	3.000	12.000	
CS	321	UG	INTRO OBJECT-ORIENTED PROG JAV	A-	3.000	12.000	
ESS	110	UG	PRINCIPLES OF HUMAN GEOGRAPHY	Α	3.000	12.000	
MA	201	UG	CALCULUS C	A+	4.000	16.000	
PH	112	UG	GEN PHYSICS W/CALC II	W	3.000	0.000	
PH	115	UG	GENERAL PHYSICS LAB II	W	1.000	0.000	

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		Attempt Hou		Earned Hours	GPA Hou		ality Points	GPA
Current Term		17.000 64.000	13.000 60.000	13.000 60.000	13.000 57.000		000 3.000	4.000 4.000
Cumulative		64.000	60.000	60.000	57.000	220	5.000	4.000
erm : Spring 2	2022							
College			Major	Student Type		Academic S	Standing	
Science			Computer Science	Continuing		Good Star	nding	
Additional Stand	-							
Subject	Course	Level	Title		Grade	Credit Hours	Quality Po	oints F
CM	113	UG	PUBLIC SPEAKING		Α	3.000	12.000	
CS	309	UG	COMPUTER ORG & SWT	CHNG THRY	Α	3.000	12.000	
CS	317	UG	INTRO DESIGN/ANALYSI	S OF ALG	Α	3.000	12.000	
MA	385	UG	INTRO TO PROBABILITY	& STATIST	A-	3.000	12.000	
MU	100	UG	INTRO TO MUSIC LITERA	TURE	A+	3.000	12.000	
Term Totals		Attempt Hou	urs Passed Hours	Earned Hours	GPA Hou	rs Qua	ality Points	GPA
Current Term		15.000	15.000	15.000	15.000	60.	000	4.000
Cumulative		79.000	75.000	75.000	72.000	288	3.000	4.000
Гегт : Fall 202	22							
2 - 11			Major	Student Type		Academic	Standing	
Jollege			,	71			0	
Science Additional Stand			Computer Science	Continuing		Good Star	nding	
Science Additional Stand President's Lis		Level	Computer Science Title	Continuing	Grade	Good Star		oints I
Additional Stand President's Lis Subject CS	st	UG	Title MOBILE COMPUTING APP	PINCT & D	Grade A-			oints I
Additional Stand President's Lis Subject CS	st Course		Title	PINCT & D		Credit Hour	s Quality P	oints I
Additional Stand President's Lis Subject CS CS	Course	UG	Title MOBILE COMPUTING APP	PINCT & D CHITECTUR	A-	Credit Hours	s Quality Po	oints I
Additional Stand President's Lis Subject CS CS A	Course 371 413	UG UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARG	PINCT & D CHITECTUR HICS	A- A	Credit Hours 3.000 3.000	Quality Po 12.000 12.000	oints I
CS CS CS ECN	Course 371 413 445	UG UG UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARGINTRO COMPUTER GRAP	PINCT & D CHITECTUR HICS MICS	A- A A	3.000 3.000 3.000	Quality Po 12.000 12.000 12.000	oints I
Additional Stand President's Lis Subject CS CS CS ECN	Course 371 413 445 143	UG UG UG UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARGINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBER	PINCT & D CHITECTUR HICS MICS	A- A A	3.000 3.000 3.000 3.000 3.000 3.000	12.000 12.000 12.000 12.000	oints I
Additional Stand President's Lis Subject CS CS CS ECN MA	Course 371 413 445 143	UG UG UG UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARGINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBER	PINCT & D CHITECTUR HICS MICS MBER THEORY	A- A A A	3.000 3.000 3.000 3.000 3.000 3.000	12.000 12.000 12.000 12.000 12.000 12.000	
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals	Course 371 413 445 143	UG UG UG UG UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARIINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBERS Passed Hours	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours	A- A A A GPA Hou	3.000 3.000 3.000 3.000 3.000 3.000 Grs Qua	12.000 12.000 12.000 12.000 12.000 12.000	GPA
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative	Course 371 413 445 143 301	UG UG UG UG UG Attempt Hou	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARGINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBERS Passed Hours 15.000	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000	A- A A A A GPA Hou 15.000	3.000 3.000 3.000 3.000 3.000 3.000 Grs Qua	12.000 12.000 12.000 12.000 12.000 12.000	GPA 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative	Course 371 413 445 143 301	UG UG UG UG UG Attempt Hou	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARGINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBERS Passed Hours 15.000	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000	A- A A A A GPA Hou 15.000	3.000 3.000 3.000 3.000 3.000 3.000 Grs Qua	12.000 12.000 12.000 12.000 12.000 12.000 ality Points 000 3.000	GPA 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term	Course 371 413 445 143 301	UG UG UG UG UG Attempt Hou	MOBILE COMPUTING APE INTRO DIGITAL COMP ARI INTRO COMPUTER GRAP PRINC OF MICROECONO INTRO ELEMENTARY NUM UTS Passed Hours 15.000 90.000	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000	A- A A A A GPA Hou 15.000	3.000 3.000 3.000 3.000 3.000 3.000 3.000	12.000 12.000 12.000 12.000 12.000 12.000 13.000 13.000	GPA 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative College Science	Course 371 413 445 143 301 2023	UG UG UG UG UG Attempt Hou	Title MOBILE COMPUTING APE INTRO DIGITAL COMP ARE INTRO COMPUTER GRAP PRINC OF MICROECONOL INTRO ELEMENTARY NUM LITS Passed Hours 15.000 90.000 Major	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000	A- A A A A GPA Hou 15.000	3.000 3.000 3.000 3.000 3.000 3.000 Academic S	12.000 12.000 12.000 12.000 12.000 12.000 13.000 13.000	GPA 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative College Science	Course 371 413 445 143 301 2023	UG UG UG UG UG Attempt Hou	Title MOBILE COMPUTING APE INTRO DIGITAL COMP ARE INTRO COMPUTER GRAP PRINC OF MICROECONOL INTRO ELEMENTARY NUM LITS Passed Hours 15.000 90.000 Major	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000	A- A A A A GPA Hou 15.000	3.000 3.000 3.000 3.000 3.000 3.000 Academic S	12.000 12.000 12.000 12.000 12.000 12.000 13.000 13.000	GPA 4.000 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative College Additional Stand President's Lis Subject	Course 371 413 445 143 301 2023 ding st	UG UG UG UG Attempt Hou 15.000 94.000	MOBILE COMPUTING APE INTRO DIGITAL COMP ARE INTRO COMPUTER GRAP PRINC OF MICROECONOL INTRO ELEMENTARY NUM UTS Passed Hours 15.000 90.000 Major Computer Science	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000 Student Type Continuing	A- A A A A GPA Hou 15.000 87.000	Credit Hours 3.000 3.000 3.000 3.000 3.000 rs Qua 60. 348 Academic S Good State	12.000 12.000 12.000 12.000 12.000 12.000 13.000 14.000 15.000	GPA 4.000 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative College Additional Stand President's Lis Subject CS	2023 Course 371 413 445 143 301	UG UG UG UG UG Service	MOBILE COMPUTING APPINTRO DIGITAL COMP ARIINTRO COMPUTER GRAPPRINC OF MICROECONOLINTRO ELEMENTARY NUMBERS 15.000 90.000 Major Computer Science	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000 Student Type Continuing	A- A A A A GPA Hou 15.000 87.000	Credit Hours 3.000 3.000 3.000 3.000 3.000 rs Qua 60. 348 Academic S Good Star	12.000 12.000 12.000 12.000 12.000 12.000 12.000 3.000 Standing	GPA 4.000 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative College Additional Stand President's Lis Subject CS	Course 371 413 445 143 301 2023 ding st Course 390	UG UG UG UG UG Selection UG Level UG	Title MOBILE COMPUTING APPINTRO DIGITAL COMP ARIINTRO COMPUTER GRAP PRINC OF MICROECONOLINTRO ELEMENTARY NUMBERS Passed Hours 15.000 90.000 Major Computer Science	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000 Student Type Continuing	A- A A A A GPA Hou 15.000 87.000	Credit Hours 3.000 3.000 3.000 3.000 3.000 rs Qua 60. 348 Academic S Good State Credit Hours 3.000	12.000 12.000 12.000 12.000 12.000 12.000 12.000 8.000 Standing	GPA 4.000 4.000
Additional Stand President's Lis Subject CS CS CS ECN MA Term Totals Current Term Cumulative Ferm: Spring 2 College Additional Stand President's Lis Subject CS CS CS CS CS CCS CCS CCS CCS CCS CCS	Course 371 413 445 143 301 2023 ding st Course 390 424	UG UG UG UG UG UG Level UG UG	MOBILE COMPUTING APE INTRO DIGITAL COMP ARE INTRO COMPUTER GRAP PRINC OF MICROECONOL INTRO ELEMENTARY NUM UTS Passed Hours 15.000 90.000 Major Computer Science Title UNIX/LINUX PROGRAMM PRINCIPLES PROGRAMM	PINCT & D CHITECTUR HICS MICS MBER THEORY Earned Hours 15.000 90.000 Student Type Continuing MING MING LANG MPUTING	A- A A A A GPA Hou 15.000 87.000	Credit Hours 3.000 3.000 3.000 3.000 3.000 Academic 3 Good State Credit Hours 3.000 3.000	12.000 12.000 12.000 12.000 12.000 12.000 12.000 8.000 Standing Quality Po 12.000 12.000	GPA 4.000 4.000

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Term Totals Current Ter		Attempt Hour	rs Passed Hours 15.000	Earned Hour 15.000	S GPA I		uality Points 0.000	GPA 4.000
Cumulative		109.000	105.000	105.000	102.0	J00 40	08.000	4.000
Term : Fall 2	2023							
College		ľ	Vlajor	Student Type)	Academic	Standing	
Science		(Computer Science	Continuing		Good St	anding	
dditional St	anding							
resident's								
Subject	Course	Level	Title		Grade	Credit Hours	s Quality Poir	nts F
CS	370	UG	INTRO COMPUTER N	ETWORKS	Α	3.000	12.000	
CS	487	UG	DATABASE SYSTEMS			3.000	12.000	
CS	499	UG	SR PROJ:TEAM SOFTWARE DESIGN			3.000	12.000	
CS	530	UG	SURVEY ARTIFICIAL II JUMP	NTELLIGENCE	А	3.000	12.000	
Term Totals	5	Attempt Hour	rs Passed Hours	Earned Hour	s GPAI	Hours Q	uality Points	GPA
Current Ter	rm	12.000	12.000	12.000	12.00		3.000	4.000
Cumulative	•	121.000	117.000	117.000	114.0	000 45	56.000	4.000
RANSCRIP	T TOTALS							
Transcript	Totals - (Un	dergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institu	ution		121.000	117.000	117.000	114.000	456.000	4.000
Total Trans	fer		0.000	0.000	8.000	0.000	0.000	0.000
Overall			121.000	117.000	125.000	114.000	456.000	4.000
COURSE(S)	IN PROGR	RESS						
erm : Sprin	ıg 2024							
College		1	Vlajor	Student Type				

rerm	: 3	pring	2024

Ocicii	50		Computer C	Cicricc	Continuing		
Subje	ect	Course	Campus	Level	Title	Credit Hours	Start and End Dates
HPE		110		UG	WALK/JOG/RUN	1.000	

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