Name: Canales,Alexander S
Student ID: 110449810

Print Date: 2023-09-12
Current Career/Program/Plan Info

Test Credits GPA:	0.000	Transfer Totals:	12.00	12.00	0.000
Term GPA:	3.832	Term Totals:	12.00	15.00	45.990
Cum GPA:	3.832	Cum Totals:	12.00	42.00	45.990

Term Honor: Dean's List

Career	*Program*	*Prog Req Term*	*Plan Description*	*Plan Req Term*
UGRD	SE-UG	2022 Fall	Computer Science BS	2022 Fall

- - - Beginning of Undergraduate Record - - -

2022 Fall

Course		Description	Attempted	Earned	Grade	Points
Program:	Science & Engineering UGRD					
Plan:	Computer Science BS					
COSC	10403	Intro To Programming	3.00	3.00	A	12.000
		Course Attribute: Mapped drive/web folder class				
		Course Attribute: Web Folder Classes				
MATH	20123	Discrete Mathematics I	3.00	3.00	B+	9.990
		Course Attribute: Mathematical Reasoning				
MUSI	10053	Survey of Western Art Music	3.00	3.00	A	12.000
		Course Attribute: Fine Arts-TCU CC				
PHIL	20303	Moral Problems	3.00	3.00	A	12.000
		Course Attribute: Citizenship & Social Values				
		Course Attribute: Health Care Ethics Classes				
RELI	10023	Understanding Rel: Communities	3.00	3.00	P	6.000
		Course Topic: Diverse Communities				
		Course Attribute: Humanities				
		Course Attribute: Religious Traditions				

Transfer Credit from Ivy Tech State Coll Indianapls
Applied Toward Science & Engineering UGRD Program

Course		Description	Attempted	Earned	Grade	
ENGL	10803	Intro Comp:Writing as Inquiry	3.00	3.00	T	
ENGL	20803	Intermed Comp:Writing Argument	3.00	3.00	T	
TRAN	10001	TRAN	3.00	3.00	T	
TRAN	10001	TRAN	3.00	3.00	T	
TRAN	10001	TRAN	3.00	3.00	T	

Course Transfer GPA: 0.000   Transfer Totals: 15.00   15.00   0.000

Test Credits Applied Toward Science & Engineering UGRD Program

MATH	10524	Calculus I	4.00	4.00	T	
MATH	20524	Calculus II	4.00	4.00	T	
PHYS	20474	Physics I with Lab: Mechanics	4.00	4.00	T	

2023 Spring Term

Course		Description	Attempted	Earned	Grade	Points
Program:	Science & Engineering UGRD					
Plan:	Computer Science BS					
COSC	20203	Techniques In Programmng	3.00	3.00	A	12.000
GEOL	10113	Understanding the Earth	3.00	3.00	A	12.000
		Course Attribute: Energy Technology Management				
		Course Attribute: Global Awareness				
		Course Attribute: Natural Science				
MATH	10043	Elementary Statistics	3.00	3.00	A	12.000
		Course Attribute: Digital Culture and Data Analytics				
		Course Attribute: Mathematical Reasoning				
PHIL	20103	Critical Reasoning	3.00	3.00	A	12.000
		Course Attribute: Humanities				
SOCI	20213	Introductory Sociology	3.00	3.00	A	12.000
		Course Attribute: Cultural Awareness				
		Course Attribute: Health Care Ethics Classes				
		Course Attribute: Social Science-TCU CC				

Term GPA: 4.000   Term Totals: 15.00   15.00   60.000
Cum GPA: 3.925   Cum Totals: 27.00   57.00   105.990

Term Honor: Dean's List

Term Honor: TCU Scholar

2023 Fall Term

Course		Description	Attempted	Earned	Grade	Points
Program:	Science & Engineering UGRD					
Plan:	Computer Science BS					
CITE	30103	Unix/Linux System Admin	3.00	0.00		0.000
COSC	20803	Data Structures	3.00	0.00		0.000

Name: **Canales,Alexander S**
Student ID: **110449810**

MATH	30224	Linear Algebra	4.00	0.00	0.000
PHIL	10003	Philosophy One	3.00	0.00	0.000

Course Attribute: Health Care Ethics Classes
Course Attribute: Humanities

PHYS	10273	Intro Astronomy:Earth&Planets	3.00	0.00	0.000

Course Attribute: Global Awareness
Course Attribute: Natural Science

Term GPA:	0.000	Term Totals:	16.00	0.00	0.000
Cum GPA:	3.925	Cum Totals:	27.00	57.00	105.990

- - - End of Undergraduate Record - - -
- - - End of Transcript - - -