

B.S. Applied Software Development

2021-2022 Catalog

Student Name

	quired Co	Title	Grade	Hrs.	Requirement/Policy Checklist 2.0 GPA Requirement
	ACAD 101	Prin. of Learning Acad			C- or better (major and writing courses)
	WRIT 101	Composition (C- or better)			Business Acumen (up to 8)
_	HMXP 102	Human Experience (C- or better)			Cultural Events (up to 18)
.2	CRTW 201	Crit Read, Think & Writ (C- or better)			40 hrs > 299
ल्		Constitution/Elective*			S/U Options (max 5)
<u></u>		Physical Activity*			Repeat Options (max 4)
General Education		Global Perspective*			Withdrawal Deadline
		Historical Perspective*			Interim Grades
ē		Social Science*			Additional Requirements
Š		Social Science*			Scholarship Eligibility
Ğ		Humanities*			Review Degree Works
		Humanities*			
		Natural Science*			Suggested Semester Plan
		Natural Science Lab*			Fall 2021 Spring 2022
		CPT/IST course from AS ASCT			HXCT 301 3 Historical 3
Ę		CPT/IST course from AS ASCT			MATH 261 3 MATH 105 3
or better		CPT/IST course from AS ASCT			CSCI 466 3 CSCI 311 4
P		CPT/IST course from AS ASCT			Humanities 3 CSCI 365 3
ڬ		CPT/IST course from AS ASCT			Social Science 3 CSCI Elective 3
		CPT/IST course from AS ASCT			15 16
윤		CPT/IST course from AS ASCT			Fall 2022 Spring 2023
ā		_ CPT/IST course from AS ASCT			Science/Lab 4 Humanities 3
Concentration		_ CPT/IST course from AS ASCT			Global 3 CSCI Elective 3
ē		CPT/IST course from AS ASCT			CSCI Elective 3 CSCI 327 3
Ĕ	CSCI 101	Intro to Comp and Info Proc. **			CSCI 475 3 CSCI 411 3
ၓ	CSCI 101_	One from A, B, C, D, F, I, N, P			Physical 1 CSCI 476 3
ore and	CSCI 101_	One from A, B, C, D, F, I, N, P			
	CSCI 101_	One from A, B, C, D, F, I, N, P			14 15
	MATH 105	_ Applied Calculus			
	MATH 141	Finite Probability and Statistics			
Q	MATH 261	Foundations of Discrete Mathematics			
ou	CSCI 311	Comp Architecture and Organization			
0	CSCI 327	Social Implications of Computing			

Student ID

Database Processing

Information Security

Operating Systems

Network Processing

CSCI> 299

CSCI> 299

CSCI> 299 Elective Elective Elective

Software Engineering I

Software Engineering II

Major: Foundati

CSCI 355

CSCI 365

CSCI 411

CSCI 466

CSCI 475

CSCI 476

CSCI

CSCI

CSCI

Need 120

No course can be listed above more than once

^{*} View Catalog/Wingspan to determine appropriate courses