Unofficial Undergraduate Academic Record

Name: **Shadae Smith** Student ID: 1299296

Institution Info:	University of Maryland Eastern	Shore					Course BIOL 112	Description PRINCIPLES OF BIOL		Attempted 3.000	<u>Earned</u> 3.000	<u>Grade</u> B	<u>Points</u> 9.000
Degree:	Bachelor of Science	Degrees Awarded	t				GED Designation: BIOL 114	Area III Biological & Physical Sciences PRINCIPLES OF BIOL II LAB		1.000	1.000	Р	0.000
Confer Date: Degree Honors:	05/15/2023 Magna Cum Laude					GED Designation: Area III Biological & Physical Sciences ENGL 102 PRINCIPLES OF COMPOSITION II			3.000	3.000	Р	0.000	
Plan: Sub-Plan:	Computer Science Major Scientific Applications Concent	ration					GED Designation: FREN 102 GED Designation: MATH 109 GED Designation: GED Designation: Area I V English Composition FUND OF FRENCH II Area I Arts & Humanities COLLEGE ALGEBRA Area IV Mathematics			3.000	3.000	Α	12.000
Print Date:	02/10/2025									3.000	3.000	Α	12.000
Test Credits Applied To	Test Credits Test Credits Applied Toward Business and Technology							GED Designation: Area IV Mathematics PSYC 100 INTRO TO PSYCHOLOGY GED Designation: Area II Social & Behaviorial Sciences			3.000	Α	12.000
Course	Description	Attempted	Earned	Grade	<u>Points</u>		T 004	0.750	T T.	Attempted	Earned	For GPA	Points
FREN 101	FUND OF FRENCH I	3.000	3.000	В	9.000		Term GPA	3.750	Term Totals	16.000	16.000	12.000	45.000
										Attempted	Earned	For GPA	<u>Points</u>
Test Trans GPA:	3.000 Transfer Totals	3.000	3.000		9.000		Cum GPA	3.538	Cum Totals	30.000	30.000	26.000	92.000
Beginning of Undergraduate Record							Fall 2020 Program: Business and Technology Plan: Mathematics Major						
Program:	Fall Business and Technology	2019					Course	Description		Attempted	Earned	Grade	Points
Plan:	Mathematics Major						CSDP 221	INTRO COMPUTER PI		4.000	4.000	В	12.000
Course	<u>Description</u>		Attempted	Earned	<u>Grade</u>	<u>Points</u>	ENGL 001 ENGL 203	ENGLISH PROFICIEN		0.000 3.000	0.000 3.000	S A	0.000 12.000
BIOL 111 GED Designation	PRINCIPLES OF BIOLOG Area III Biological & Physi		3.000	3.000	Α	12.000	GED Designation: MATH 110	Area I Arts & Humanitie TRIG AND ANALYTIC		3.000	3.000	Α	12.000
BIOL 113 GED Designation	PRINCIPLES OF BIOLOGY I LAB		1.000	1.000	Α	4.000	SOCI 101 GED Designation:	INTRODUCTION TO SOCIOLOGY Area II Social & Behaviorial Sciences		3.000	3.000	Ä	12.000
CSDP 100	COMPUTER SCIENCE O	RIENTATION	1.000	1.000	A	4.000	GLD Designation.	Alea II Social & Bellavi	orial Sciences				
ENGL 101 GED Designation		on	3.000	3.000	В	9.000				Attempted	Earned	For GPA	<u>Points</u>
EXSC 111 Course Topic:	PERSONAL HEALTH & F Walking and Jogging	ITNESS	3.000	3.000	С	6.000	Term GPA	3.692	Term Totals	13.000	13.000	13.000	48.000
GED Designation MATH 99		۸ ۸	3.000	3.000	Α	12.000							
IVIATH 99	INTERMEDIATE ALGEBR	CA .	3.000	3.000	A	12.000	Cum GPA	3.589	Cum Totals	Attempted 43.000	Earned 43.000	For GPA 39.000	Points 140.000
			Attempted	Earned	For GPA	<u>Points</u>	Culli GFA	3.309	Culli Totals	43.000	43.000	39.000	140.000
Term GPA	3.357	Term Totals	14.000	14.000	14.000	47.000							
Tellii Ol A	3.307	Term Totals											
0	0.057	O T-1-1-	Attempted	Earned	For GPA	Points							
Cum GPA	3.357	Cum Totals	14.000	14.000	14.000	47.000							
	Spring	2020											

Spring 2020 Business and Technology Mathematics Major Program: Plan:

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		Spring 2021												
Program: Business and Technology											Attempted	Earned	For GPA	<u>Points</u>
Plan:	Mathematics Major		Attempted			D : .	Cum GPA		3.690	Cum Totals	88.000	88.000	84.000	310.000
	Course Description ADVANCE PROCEDAMMING			<u>Earned</u> 4.000	<u>Grade</u> A	<u>Points</u> 16.000				Fall 2022				
CSDP 222 CSDP 240	CSDP 222 ADVANCE PROGRAMMING CSDP 240 PRINCIPLES OF DATA PROGRAMMING			3.000	A	12.000	Program:	Program: Business and Technology						
MATH 112 CALCULUS I GED Designation: Area IV Mathematics		4.000	4.000	Α	16.000	Plan: Subplan:		Computer Science Major Scientific Applications (
PSYC 201			3.000	3.000	Α	12.000	Course		Description		Attempted	Earned	<u>Grade</u>	<u>Points</u>
							CSDP	398		D LANGUAGE TOPICS A	3.000	3.000	Α	12.000
			Attempted	Earned	For GPA	<u>Points</u>	CSDP CSDP	401 404		STEMS NAGEMENT SYSTEMS	3.000 3.000	3.000 3.000	C A	6.000 12.000
Term GPA	4.000	Term Totals	14.000	14.000	14.000	56.000	CSDP	script Note: 405	SOFTWARE EN	GINEERING II	3.000	3.000	Α	12.000
			<u>Attempted</u>	Earned	For GPA	<u>Points</u>	Trar MATH	script Note: 309		TO PROBABILITY	3.000	3.000	В	9.000
Cum GPA	3.698	Cum Totals	57.000	57.000	53.000	196.000	MATH	323		RET STRUCTURES	3.000	3.000	Ā	12.000
_		Fall 2021											5 004	5
Program: Plan:	Business and Technology Mathematics Major	у									Attempted	Earned	For GPA	<u>Points</u>
Course	Description		Attempted	Earned	Grade	Points	Term GPA		3.500	Term Totals	18.000	18.000	18.000	63.000
CSDP 250	DATA STRUCTUR	RES	3.000	3.000	A	12.000					Attempted	Earned	For GPA	<u>Points</u>
CSDP 301	COMPTR ORG & A	ASMBLY LANG PROMG	3.000	3.000	В	9.000	Cum GPA		3.656	Cum Totals	106.000	106.000	102.000	373.000
ENGL 305HYBRID TECHNICAL WRITING GED Designation: Area V English Composition			3.000	3.000	Α	12.000								
MATH 211 CALCULUS II		4.000	4.000	В	12.000	_			Winter 2023					
MATH 232	LINEAR ALGEBRA	4	3.000	3.000	Α	12.000	Program: Plan:	n: Business and Technology Computer Science Major						
							Subplan:		Scientific Applications (
			<u>Attempted</u>	Earned	For GPA	<u>Points</u>	Course		<u>Description</u>		<u>Attempted</u>	Earned	<u>Grade</u>	<u>Points</u>
Term GPA	3.562	Term Totals	16.000	16.000	16.000	57.000	CSDP	402	COMPUTER NE	TWORKS	3.000	3.000	Α	12.000
			Attempted	Earned	For GPA	<u>Points</u>								
Cum GPA	3.666	Cum Totals	73.000	73.000	69.000	253.000					<u>Attempted</u>	<u>Earned</u>	For GPA	<u>Points</u>
							Term GPA		4.000	Term Totals	3.000	3.000	3.000	12.000
Spring 2022 Program: Business and Technology											Attempted	Earned	For GPA	<u>Points</u>
Plan:	Mathematics Major	y					Cum GPA		3.666	Cum Totals	109.000	109.000	105.000	385.000
Course	Description		Attempted	Earned	Grade	<u>Points</u>								
CSDP 305 SOFTWARE ENGINEERING I		3.000	3.000	В	9.000									
CSDP 332 INTERNET PROGRAMMING		3.000	3.000	A	12.000									
CSDP 341 NUMERICAL ANALYSIS CSDP 351 COMPUTER ARCHITECTURE		3.000 3.000	3.000 3.000	A A	12.000 12.000									
CSDP 390 SOC, ETHIC, & LGL ISUS IN CSDP		3.000	3.000	A	12.000									
			<u>Attempted</u>	<u>Earned</u>	For GPA	<u>Points</u>								
Term GPA	3.800	Term Totals	15.000	15.000	15.000	57.000								

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Spring 2023

Business and Technology Computer Science Major Scientific Applications Concentration Program: Plan:

Subplan:

Course	<u>Description</u>		Attempted	Earned	<u>Grade</u>	Points
CSDP 399	COMPUTER AND I	LANGUAGE TOPICS B	3.000	3.000	Α	12.000
CSDP 403ONL	INE COMPUTER LANG	UAGE THEORY	3.000	3.000	В	9.000
CSDP 450	ALGORITHMS AND	DATA STRUCTURES	3.000	3.000	Α	12.000
CSDP 490	SENIOR DESIGN F	PROJECT-BUS	3.000	3.000	В	9.000
Transcript Note	e: Honors					
CSDP 605ONL		NEERING	3.000	3.000	В	9.000
MATH 360	STATISTICS FOR	SCIENTISTS	3.000	3.000	Α	12.000
			Attempted	Earned	For GPA	Points
Term GPA	3.428	Term Totals	21.000	21.000	21.000	72.000
			<u>Attempted</u>	Earned	For GPA	Points
Cum GPA	3.626	Cum Totals	130.000	130.000	126.000	457.000
Ou O. 7.	0.020	oun rotale	.00.000	.00.000	.20.000	.07.000
Lladareraduata Cara	ar Totalo					
Undergraduate Caree	er rotals		Attompted	Earned	For GPA	Dointo
			Attempted	Eameu	FOI GFA	<u>Points</u>
Cum GPA:	3.642	Cum Totals	127.000	127.000	123.000	448.000
Transfer Cum GPA	3.000	Transfer Totals	3.000	3.000	3.000	9.000
Combined Cum GPA	3.626	Comb Totals	130.000	130.000	126.000	457.000

End of Unofficial Undergraduate Academic Record