Sam Mendimasa 4000017690 Name: Student ID: Birthdate: 1996-09-29

11543 Apperson Way Student Address: Germantown, MD 20876 2020-02-19

Print Date:

University of Maryland Baltimore County 1000 Hilltop Circle Baltimore, MD 21250 Institution Info:

Transfer Credits

Transfer Credit from Montgomery Coll Germantown

Articulation Term: Fall 2016							
Transfer Cou	ree /	Transfer Course / UMBC Course Description	•	Earned / Grade	Course Taken		
UMBC Cours		Transfer Course? OMBC Course Description		Lameu / Grade	Course raken		
SPAN	101	Elementary Spanish I		3.000 A	2015 FALL SEM		
SPAN	101	Elementary Spanish I		3.000 A	ZUIST ALL SLIVI		
CMSC	140	Introduction to Programming		3.000 AT	2014 FALL SEM		
CMSC	104	J J		3.000 AT	2014 FALL SEIVI		
		Prob Solving & Computer Prog			0044 EALL OEM		
ENGL	101	Intro to College Writing		3.000 A	2014 FALL SEM		
ENGL	1L	ENGL 100 Level Elective		3.000 AT	0044 EALL OEM		
HLTH	125	Personalized Health Fitness		3.000 B	2014 FALL SEM		
PHED	1L	PHED 100 Level Elective		3.000 BT	0044 5411 0514		
MATH	165	Precalculus		4.000 A	2014 FALL SEM		
MATH	150	Precalculus Mathematics		4.000 AT			
PHED	120	Beginner Swimming		1.000 A	2014 FALL SEM		
PHED	PE	PHED PE Course		0.000 AT			
SOCY	100	Introduction to Sociology		3.000 B	2014 FALL SEM		
SOCY	101	Basic Concepts In Socy		3.000 BT			
MUSC	131	American Popular Music		3.000 A	2015 WINT SEM		
MUSC	AH_1L	MUSC AH 100 Level Elective		3.000 AT			
CMSC	203	Computer Science I		4.000 A	2015 SPR SEM		
CMSC	201	Computer Science I for Majors		4.000 AT			
ENGL	102	Crit Read, Write, Research		3.000 A	2015 SPR SEM		
ENGL	100	Composition		3.000 AT			
MATH	181	Calculus I		4.000 B	2015 SPR SEM		
MATH	151	Calc & Analy Geomtry I		4.000 BT			
MUSC	110	Listening to Music		3.000 A	2015 SPR SEM		
MUSC	AH_1L	MUSC AH 100 Level Elective		3.000 AT			
PSYC	102	General Psychology		3.000 A	2015 SPR SEM		
PSYC	100	Intro To Psychology		3.000 AT			
MATH	182	Calculus II		4.000 A	2015 SUMR SEM		
MATH	152	Calc & Analy Geometry II		4.000 AT			
COMM	108	Intro to Human Communication		3.000 A	2015 SUMR SEM		
SPCH	100	Public Communication		3.000 AT			
CMSC	141	Intermediate Programming		1.000 A	2015 FALL SEM		
CMSC	1L	CMSC 100 Level Elective		1.000 AT			
CMSC	204	Computer Science II		4.000 B	2015 FALL SEM		
CMSC	202	Computer Science II		4.000 BT	2010171220211		
Repeated:	202	Repeat - Exclude		1.000 D1			
CMSC	207	Intro to Discrete Structures		4.000 A	2016 SPR SEM		
CMSC	203	Discrete Structures		4.000 AT	ZOTO OF TEOLIN		
MATH	284	Linear Algebra	Rejected	0.000 W	2015 FALL SEM		
IVI/ATTI	204	Linear ragonia	riojodieu	0.000 VV	ZOTO I ALL OLIVI		
HIST	147	Europe Fall of Rome to 17th C		3.000 A	2016 SPR SEM		
HIST	110	Western Civ To 1700		3.000 A 3.000 AT	ZUTU OF IT OLIVI		
MATH	284	Linear Algebra		4.000 A	2016 SPR SEM		
	204	•			ZUTU OF IT OLIVI		
MATH	221	Introduction To Linear Algebra		4.000 AT			

			Name: Student ID:	Sam Mendimasa 4000017690	
PHED	170	Strength Train/Conditioning I		1.000 A	2016 SPR SEM
PHED	PE	PHED PE Course		1.000 AT	
BIOL	150	Principles of Biology I		4.000 B	2015 FALL SEM
BIOL	151	Principles of Biology II		4.000 B	2016 SPR SEM
BIOL	141	Foundations of Biology		4.000 BT	
BIOL	142	Foundations of Biology: Ecolog		4.000 BT	
BIOL	300L	Experimental Biology Laborator		0.000 BT	
				Earned	
		Transfer Totals:		67.000	

Transfer Credit from Montgomery Coll Germantown

Transfer Course / UMBC Course Equiv		Articulation Term: Summer 201 Transfer Course / UMBC Course Description	7 Earned / Grade	Course Taken	
		•			
SPAN	201	Intermediate Spanish I	3.000 A	2017 SUMR SEM	
SPAN	201	Intermediate Spanish I	3.000 AT		
			Earned		
		Transfer Totals:	3.000		

Beginning of Undergraduate Record

Fall 2016

Program:		Undergradua	ū				
Plan:		Pre-Comput	er Science Major				
Course		Description		<u>Attempted</u>	Earned	<u>Grade</u>	Points
CMSC	202	Computer So		4.000	4.000	Α	16.000
Repeated:			lude Repeat Date:				
CMSC	331	Prin Of Prog		3.000	3.000	Α	12.000
FYE	101		to an Honors Univ	1.000	1.000	Α	4.000
Course To	pic:	CWIT Sch					
GES	110	Physical Ge	ography	3.000	3.000	В	9.000
PRAC	100	Experiential	9	0.000	0.000	Р	0.000
Course To	pic:	Mentoring	and Professional Dev				
STAT	355	Prob & Stat	for Sci and Eng	4.000	4.000	Α	16.000
						004111	5
				<u>Attempted</u>	Earned	GPA Units	Points
UMBC Term	GPA	3.800	Term Totals	15.000	15.000	15.000	57.000
Overall Term	GPA	3.800	Comb Totals	86.000	71.000	15.000	57.000
Overall Tellin	IGFA	3.000	Comb Totals	80.000	71.000	15.000	37.000
UMBC Cum	GPA	3.800	Cum Totals	15.000	15.000	15.000	57.000
Overall Cum	GPA	3.800	Comb Totals	86.000	71.000	15.000	57.000
Term Honor:		Dean's List					

			Name: Student ID: Spring 2017		Mendimasa)17690		
Program: Plan:		Undergraduate Degree Pre-Computer Science Major					
Course CMSC CMSC GES PRAC Repeated: SPAN	304 341 120 107	Description Social/Ethical Iss In IT Data Structures Env Science/Conservation Cyber Professional Developme Repeat - Exclude Repeat Da Elementary Spanish II		Attempted 3.000 3.000 3.000 0.000 4.000	Earned 3.000 3.000 3.000 0.000 4.000	Grade A A A P A	Points 12.000 12.000 12.000 0.000
UMBC Term GI	PA	4.000 Term Totals		Attempted 13.000	<u>Earned</u> 13.000	<u>GPA Units</u> 13.000	<u>Points</u> 52.000
Overall Term G	PA	4.000 Comb Totals		13.000	13.000	13.000	52.000
UMBC Cum GF	PA	3.893 Cum Totals		28.000	28.000	28.000	109.000
Overall Cum GI	PA	3.893 Comb Totals		99.000	84.000	28.000	109.000
Term Honor:		President's List					
			Fall 2017				
Program: Plan:		Undergraduate Degree Computer Science - BS Major					
Course CMSC CMSC Course Topic CMSC PRAC Course Topic PRAC Repeated:	636 100	Description Comp Organ & Assemb Lang Database Mangmt Systems Spec Topics In Comp Sci Seminar in Active Cyberdefe Data Visualization Experiential Learning Mentoring and Professional Cyber Professional Developme Repeat - Include Repeat Data	Dev ent	Attempted 3.000 3.000 3.000 3.000 0.000	Earned 3.000 3.000 3.000 3.000 0.000	Grade A B A A P	Points 12.000 9.000 12.000 12.000 0.000
UMBC Term GI	PA	3.750 Term Totals		Attempted 12.000	<u>Earned</u> 12.000	GPA Units 12.000	<u>Points</u> 45.000
Overall Term G	PA	3.750 Comb Totals		12.000	12.000	12.000	45.000
UMBC Cum GF	PA	3.850 Cum Totals		40.000	40.000	40.000	154.000
Overall Cum GI	PA	3.850 Comb Totals		114.000	99.000	40.000	154.000
Term Honor:		Dean's List					

Sam Mendimasa 4000017690 Name: Student ID:

		Spring 2018	4000	017030		
Program: Plan: Subplan:	Undergraduate Degree Computer Science - BS Major Cyber Security Track					
Course CMSC 441 CMSC 447 CMSC 628 CMSC 691 Course Topic: PRAC 107	Description Design& Analysis of Algorithm Software Engineering I Intro Mobile Comput Spec Topics In Comp Sci Malware Analysis Cyber Professional Developme		Attempted 3.000 3.000 3.000 3.000 0.000	Earned 3.000 3.000 3.000 3.000 0.000	Grade C A B C	Points 6.000 12.000 9.000 6.000
UMBC Term GPA	2.750 Term Totals		Attempted 12.000	<u>Earned</u> 12.000	<u>GPA Units</u> 12.000	<u>Points</u> 33.000
Overall Term GPA	2.750 Comb Totals		12.000	12.000	12.000	33.000
UMBC Cum GPA	3.596 Cum Totals		52.000	52.000	52.000	187.000
Overall Cum GPA	3.596 Comb Totals		126.000	111.000	52.000	187.000
		Fall 2018				
Program: Plan: Subplan:	Undergraduate Degree Computer Science - BS Major Cyber Security Track					
Course CMSC 411 CMSC 421 CMSC 426 Course Topic: CMSC 691 Course Topic: PRAC 109	Description Computer Architecture Princ Of Operating Systems Princ Computer Security Computer Security Spec Topics In Comp Sci Cybersecurity Research Affiliates in CWIT		Attempted 3.000 3.000 3.000 3.000 0.000	Earned 3.000 3.000 3.000 3.000	Grade C C C B	Points 6.000 6.000 6.000 9.000
UMBC Term GPA	2.250 Term Totals		Attempted 12.000	<u>Earned</u> 12.000	GPA Units 12.000	<u>Points</u> 27.000
Overall Term GPA	2.250 Comb Totals		12.000	12.000	12.000	27.000
UMBC Cum GPA	3.344 Cum Totals		64.000	64.000	64.000	214.000
Overall Cum GPA	3.344 Comb Totals		138.000	123.000	64.000	214.000

Degrees Awarded

Degree: Confer Date: Plan: Bachelor of Science 2018-12-20 Computer Science - BS

		Name: Sam Mendimasa Student ID: 4000017690				
Undergraduate Career Totals UMBC Cum GPA:	3.344 Cum Totals		64.000	64.000	64.000	214.000
Overall Cum GPA	3.344 Comb Totals		138.000	123.000	64.000	214.000

End of Unofficial Transcript

Name: Sam Mendimasa Student ID: 4000017690 Birthdate: 1996-09-29

Student Address: 11543 Apperson Way Germantown, MD 20876

Attempted

Earned

Grade

Points

Print Date: 2020-02-19

Institution Info: University of Maryland Baltimore County

1000 Hilltop Circle Baltimore, MD 21250

Transfer Credits

Transfer Credit from Univ Maryland Baltimore Co

Articulation Term: Spring 2019

Transfer Course / UMBC Course Equiv		Transfer Course / UMBC Course Description	Earned / Grade	Course Taken	
CMSC	636	Data Visualization	3.000 A	2017 FALL SEM	
CMSC	636	Data Visualization	3.000 AT		
CMSC	628	Intro to Mobile Computing	3.000 B	2018 SPR SEM	
CMSC	628	Intro Mobile Comput	3.000 BT		
CMSC	691	Cybersecurity Research	3.000 B	2018 FALL SEM	
CMSC	691	Spec Topics In Comp Sci	3.000 BT		

Transfer Totals: Earned 9.000

Beginning of Graduate Record

Spring 2019

Program: Graduate Degree

Course

Plan: Computer Sciences - MS Major

Description

CMSC 621	Adv Operating Systems	3.000	3.000	C+	6.900
CMSC 626	Princ Computer Security	3.000	3.000	A-	11.100
Course Topic: CMSC 687 Course Topic:	Computer Security Intro Network Security Network Security	3.000	0.000	W	0.000
		<u>Attempted</u>	Earned	GPA Units	<u>Points</u>
UMBC Term GPA	3.000 Term Totals	9.000	6.000	6.000	18.000
Overall Term GPA	3.000 Comb Totals	18.000	15.000	6.000	18.000
UMBC Cum GPA	3.000 Cum Totals	9.000	6.000	6.000	18.000
Overall Cum GPA	3.000 Comb Totals	18.000	15.000	6.000	18.000

Fall 2019

Program: Graduate Degree

Plan: Computer Sciences - MS Major

				Name: Student ID:	Sam M 400001	endimasa 7690		
Course CMSC CMSC CMSC	641 668 799	Service Orie	naly Algorthms ented Computing esis Research		Attempted 3.000 3.000 4.000	Earned 0.000 3.000 4.000	Grade W A P	Points 0.000 12.000 0.000
UMBC Term G	PA	4.000	Term Totals		Attempted 10.000	<u>Earned</u> 7.000	GPA Units 3.000	<u>Points</u> 12.000
Overall Term G	iPA	4.000	Comb Totals		10.000	7.000	3.000	12.000
UMBC Cum G	PA	3.333	Cum Totals		19.000	13.000	9.000	30.000
Overall Cum G	PA	3.333	Comb Totals		28.000	22.000	9.000	30.000
				Spring 2020				
Program: Plan:		Graduate D Computer S	egree ciences - MS Major					
Course CMSC CMSC CMSC CMSC	611 621 641 799	Adv Operati Design & Ar	ter Architectre ng Systems naly Algorthms esis Research		Attempted 3.000 3.000 3.000 2.000	Earned 0.000 0.000 0.000 0.000	<u>Grade</u>	Points 0.000 0.000 0.000 0.000
UMBC Term G	PA	0.000	Term Totals		Attempted 11.000	<u>Earned</u> 0.000	GPA Units 0.000	<u>Points</u> 0.000
Overall Term G	iPA	0.000	Comb Totals		11.000	0.000	0.000	0.000
UMBC Cum GI	PA	3.333	Cum Totals		30.000	13.000	9.000	30.000
Overall Cum G	PA	3.333	Comb Totals		39.000	22.000	9.000	30.000
Graduate Care UMBC Cum GR		3.333	Cum Totals		30.000	13.000	9.000	30.000
Overall Cum G	PA	3.333	Comb Totals		39.000	22.000	9.000	30.000

End of Unofficial Transcript