### Ganapathy, Shyam Computer Science

<b>Prepared On</b> 04/01/2025 05:13 PM	Program BSCS CS Code	Catalog Year Fall 2024
<b>Student ID</b> 906615675	<b>Graduation</b> 05/13/26 <b>Date</b>	<b>Job ID</b> 2509117132144223

**→** Open All Sections

**▶** Close All Sections

This report has been prepared to assist in planning your academic program. While every effort has been made to ensure its accuracy, input or data errors may occur. This report reflects current information as of the date it was produced.

If you have questions about your major, contact your department.

QUESTIONS ON OTHER SECTIONS SHOULD BE ADDRESSED TO YOUR ACADEMIC ADVISOR WITHIN 10 WORKING DAYS OF PREPARATION OF THIS REPORT.

THE RESPONSIBLITY FOR VERFICATION OF INFORMATION AND COMPLETION OF DEGREE REQUIREMENTS RESTS WITH YOU.

History of the United States

#### ----> AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED <-----

21FA HIST 1115

# COURSES WHICH HAVE BEEN TAKEN BUT WHICH DO NOT APPLY TOWARD A MAJOR IN COMPUTER SCIENCE

NO COURSES HAVE BEEN IDENTIFIED AS "NOT ALLOWED TOWARD A MAJOR IN COMPUTER SCIENCE"

# TRANSFER CREDIT LIMIT CHECK - NO MORE THAN 50 PERCENT OF THE CREDITS REQUIRED FOR GRADUATION MAY BE TRANSFERRED FROM TWO-YEAR COLLEGES

3.0 TR

					HIS121 Northern Va Cmty C
21FA	PHYS 2205	0.0	TR	>D	General Physics
					PHY201 Northern Va Cmty C
21FA	PHYS 2215	0.0	TR	>D	General Physics Lab
					PHY201 Northern Va Cmty C
22SP	HIST 1116	3.0	TR		History of the United States
					HIS122 Northern Va Cmty C
22SP	PHYS 2206	3.0	TR		General Physics
					PHY202 Northern Va Cmty C
22SP	PHYS 2216	1.0	TR		General Physics Lab
					PHY202 Northern Va Cmty C
22FA	ENGL 1105	3.0	TR		First-Year Writing
					ENG111 Northern Va Cmty C
23SP	ENGL 1106	3.0	TR		First-Year Writing
					ENG112 Northern Va Cmty C
24SP	MATH 1XXX	1.0	TR		Math Elective
					MTH265 Northern Va Cmty C
24SP	MATH 2114	3.0	TR		Introduction to Linear Algebr
					MTH266 Northern Va Cmty C
24SP	MATH 2204	3.0	TR		Intro Multivariable Calculus
0.401.1	0115144005	0.0			MTH265 Northern Va Cmty C
24SU	CHEM 1035	3.0	TR		General Chemistry
0.461.1	OUEM 1006	2.0	TD		CHM111 Southwest Virginia
24SU	CHEM 1036	3.0	TR		General Chemistry CHM112 Southwest Virginia
24SU	CHEM 1045	1.0	TR		General Chemistry Lab
2450	CHEM 1045	1.0	IK		CHM111 Southwest Virginia
24SU	CHEM 1046	1.0	TR		General Chemistry Lab
2430	CHEW 1040	1.0	ΙK		CHM112 Southwest Virginia
24FA	PHYS 2305	4.0	TR		Foundations of Physics
2 <del>7</del> 1 /	11110 2000	→.∪	111		PHY241 Southwest Virginia
					Z i i Godanivost vii giind

### LANGUAGE STUDY REQUIREMENT

1) MUST COMPLETE ONE FULL YEAR OF LANGUAGE STUDY

OR) TAKE SPAN/GER/ITAL/RUS/HEB 1114

NEEDS: 4.00 HOURS

### **OVERALL GPA MUST BE 2.0000 OR ABOVE**

AWARDED: 4.000 GPA

### A MINIMUM OF 123 HOURS REQUIRED; ADDITIONAL HOURS MAY BE NECESSARY TO COMPLETE ALL REQUIREMENTS

AWARDED: 108.00 HOURS

NEEDS: 15.00 HOURS

1) TOTAL NUMBER OF HOURS COUNTING TOWARD THE 123 MINIMUM REQUIRED FOR THIS DEGREE, EXCLUDING IN-PROGRESS COURSES

93.00 HOURS ADDED

NEEDS: 30.00 HOURS

2) IN-PROGRESS COURSES HAVE BEEN USED IN THIS AUDIT. EARNED TOTALS ARE SUBJECT TO CHANGE AFTER FINAL GRADES.

15.00 HOURS ADDED

25SP	CS 3114	3.0	IP	Data Structures and Algorithm
25SP	CS 3604	3.0	IP	Professionalism in Computing
25SP	CS 3704	3.0	IP	Intermed Software Des
25SP	CS 3714	3.0	IP	Mobile Software Development
25SP	ITDS 1114	3.0	IP	Design Appreciation

3) NO PLANNED COURSES HAVE BEEN USED IN THIS AUDIT

#### **25% RULE**

AT LEAST 25 PERCENT OF THE CREDIT HOURS REQUIRED FOR THE DEGREE MUST BE VIRGINIA TECH COURSEWORK

28.00 HOURS ADDED

NEEDS: 2.75 HOURS

#### **PASS/FAIL LIMIT**

#### **PATHWAYS CONCEPT 1 - DISCOURSE COMPLETED**

AWARDED: 2 SUB-GROUPS

1) 6 HOURS OF FOUNDATIONAL FOR PATHWAYS CONCEPT 1

- DISCOURSE COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

22FA ENGL 1105 3.0 TR First-Year Writing

ENG111 Northern Va Cmty C

23SP ENGL 1106 3.0 TR First-Year Writing

ENG112 Northern Va Cmty C

2) 3 HOURS OF ADVANCED FOR PATHWAYS CONCEPT 1 - DISCOURSE

COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

23FA COMM 2004 3.0 TR Public Speaking

COMM107 Univ of Maryland,

# PATHWAYS CONCEPT 2 - CRITICAL THINKING IN THE HUMANITIES COMPLETED

AWARDED: 1 SUB-GROUP

1) 6 HOURS OF PATHWAYS CONCEPT 2 - CRITICAL THINKING IN THE HUMANITIES COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

21FA HIST 1115 3.0 TR History of the United States HIS121 Northern Va Cmty C

22SP HIST 1116 3.0 TR History of the United States

HIS122 Northern Va Cmty C

# PATHWAYS CONCEPT 3 - REASONING IN THE SOCIAL SCIENCES COMPLETED

AWARDED: 1 SUB-GROUP

1) 6 HOURS OF PATHWAYS CONCEPT 3 - REASONING IN THE SOCIAL SCIENCES COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

24FA ECON 2005 3.0 AP Principles of Economics

ECONXMIC Advanced Placement

24FA ECON 2006 3.0 AP Principles of Economics

ECONXMAC Advanced Placement

## PATHWAYS CONCEPT 4 - REASONING IN THE NATURAL SCIENCES COMPLETED

AWARDED: 1 SUB-GROUP

1) 6 HOURS OF PATHWAYS CONCEPT 4 - REASONING IN THE NATURAL SCIENCES COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

22SP PHYS 2206 3.0 TR General Physics

PHY202 Northern Va Cmty C

24SU CHEM 1035 3.0 TR General Chemistry

CHM111 Southwest Virginia

## PATHWAYS CONCEPT 5 - QUANTITATIVE AND COMPUTATIONAL THINKING COMPLETED

IP AWARDED: 3 SUB-GROUPS

1) 3 HOURS OF FOUNDATIONAL FOR PATHWAYS CONCEPT 5 - QUANTITATIVE & COMPUTATIONAL THINKING COMPLETED

4.00 HOURS ADDED 1 COURSE TAKEN

23FA MATH 1226 4.0 TR Calculus of a Single Variable

MATH141 Univ of Maryland,

2) 3 HOURS OF ADVANCED FOR PATHWAYS CONCEPT 5 - QUANTITATIVE & COMPUTATIONAL THINKING COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

25SP CS 3114 3.0 IP Data Structures and Algorithm

3) 3 HOURS OF FOUNDATIONAL OR ADVANCED FOR PATHWAYS CONCEPT 5 - QUANTITATIVE & COMPUTATIONAL THINKING

COMPLETED

4.00 HOURS ADDED 1 COURSE TAKEN

24FA MATH 1225 4.0 AP Calculus of a Single Variable

MATHXXAB Advanced Placement

### PATHWAYS CONCEPT 6 - CRITIQUE AND PRACTICE IN DESIGN AND THE ARTS COMPLETED

IP AWARDED: 2 SUB-GROUPS

1) ARTS FOR PATHWAYS CONCEPT 6 - CRITIQUE & PRACTICE IN DESIGN & ARTS HOURS COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

25SP ITDS 1114 3.0 IP Design Appreciation

2) DESIGN FOR PATHWAYS CONCEPT 6 - CRITIQUE & PRACTICE IN DESIGN & ARTS HOURS COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

24SP CS 2114 3.0 TR Softw Des & Data Structures

CMSC132 Univ of Maryland,

# PATHWAYS CONCEPT 7 - CRITICAL ANALYSIS OF IDENTITY AND EQUITY IN THE UNITED STATES COMPLETED

AWARDED: 1 SUB-GROUP

1) 3 HOURS OF PATHWAYS CONCEPT 7 - CRITICAL ANALYSIS
OF IDENTITY & EQUITY IN THE UNITED STATES COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

21FA HIST 1115 3.0 TR History of the United States HIS121 Northern Va Cmty C

### REQUIRED MAJOR COURSES THAT MAY MEET PATHWAYS REQUIREMENTS

AWARDED: 4 SUB-GROUPS

NEEDS: 1 SUB-GROUP

1) ENGLISH REQUIREMENT COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

22FA ENGL 1105 3.0 TR First-Year Writing

ENG111 Northern Va Cmty C

23SP ENGL 1106 3.0 TR First-Year Writing

ENG112 Northern Va Cmty C

2) NATURAL SCIENCE REQUIREMENT COMPLETED

8.00 HOURS ADDED 2 GROUPS TAKEN

24SU CHEM 1035 3.0 TR General Chemistry

CHM111 Southwest Virginia

24SU CHEM 1045 1.0 TR General Chemistry Lab CHM111 Southwest Virginia

4.0 TR

Foundations of Physics PHY241 Southwest Virginia

3) MATHEMATICS REQUIREMENT COMPLETED

24FA PHYS 2305

8.00 HOURS ADDED 2 COURSES TAKEN

23FA MATH 1226 4.0 TR Calculus of a Single Variable

MATH141 Univ of Maryland,

24FA MATH 1225

4.0 AP Calculus of a Single Variable

MATHXXAB Advanced Placement

4) MATHEMATICS REQUIREMENT COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

25SP CS 3114 3.0 IP Data Structures and Algorithm

5) COMPLETE FOUNDATIONS REQUIREMENT

2.00 HOURS ADDED 1 COURSE TAKEN

24SP ENGE 1215 2.0 TR Foundations of Engineering

ENES100A Univ of Maryland,

NEEDS: 2.00 HOURS 1 COURSE

SELECT FROM: ENGE 1216

OR) COMPLETE FOUNDATIONS REQUIREMENT

NEEDS: 4.00 HOURS 1 COURSE

**SELECT FROM:** ENGE 1414

#### **COMPUTER SCIENCE DEGREE CORE**

AWARDED: 1 SUB-GROUP

NEEDS: 2 SUB-GROUPS

1) COMPUTER SCIENCE DEGREE CORE - COMPLETE THREE COURSES

WITH GRADE C OR BETTER

6.00 HOURS ADDED 2 COURSES TAKEN

23FA CS 1114 0.0 TR >D Intro to Software Design

CMSC131 Univ of Maryland,

24FA CS 1114 3.0 AP Introduction Software Design

CSXCSA Advanced Placement

24FA CS 2505 3.0 A Intro Computer Organization

NEEDS: 3.00 HOURS 1 COURSE

SELECT FROM: CS 2506

2) COMPUTER SCIENCE DEGREE CORE - COMPLETE THE FOLLOWING COURSES

9.00 HOURS ADDED 3 COURSES TAKEN

24SP MATH 2114 3.0 TR Introduction to Linear Algebr

MTH266 Northern Va Cmty C

24FA MATH 2534 3.0 A Intro Discrete Math

25SP CS 3604 3.0 IP Professionalism in Computing

NEEDS: 3.00 HOURS 1 COURSE

SELECT FROM: CS 3214

3) REQUIRED DEGREE CORE COURSE COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

24SP MATH 2204 3.0 TR Intro Multivariable Calculus MTH265 Northern Va Cmty C

### **COMPUTER SCIENCE MAJOR REQUIREMENTS**

AWARDED: 1 SUB-GROUP

NEEDS: 4 SUB-GROUPS

1) REQUIRED COURSES COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

24FA CS 2104 3.0 A Intro to Problem Solving in C

2) COMPLETE THE FOLLOWING COURSE

NEEDS: 3.00 HOURS 1 COURSE

SELECT FROM: CS 3304

3) CS THEORY ELECTIVE - COMPLETE ONE OF THE FOLLOWING

NEEDS: 3.00 HOURS 1 COURSE

**SELECT FROM:** <u>CS 4104, 4114, 4124, 4134, 5104, 5114</u>

4) CS CAPSTONE - COMPLETE ONE OF THE FOLLOWING

NEEDS: 3.00 HOURS 1 COURSE

**SELECT FROM:** <u>CS 4274,4284,4624,4634,4644,4664,4704,4784,4884</u> <u>ENGE 4735,4736</u>

5) CS 4XXX/5XXX ELECTIVE - COMPLETE ONE OF THE FOLLOWING

NEEDS: 3.00 HOURS 1 COURSE

-> **NOT FROM:** <u>CS 4774,5040,5044,5045,5046,5644,5664,5904,5944,5974,5994</u>

**SELECT FROM:** <u>CS 4\*\*\*\*, 5\*\*\*\*</u> <u>BIT 4164</u> <u>CMDA 4654</u> <u>ECE 4424</u> <u>MATH 4414</u> <u>PSCI 4164</u>

STAT 4654 STS 4014

#### ADDITIONAL MAJOR COURSES REQUIREMENT

AWARDED: 1 SUB-GROUP

NEEDS: 1 SUB-GROUP

1) REQUIRED COURSE COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

24SP CS 2114 3.0 TR Softw Des & Data Structures CMSC132 Univ of Maryland,

2) COMPLETE ADDITIONAL MAJOR REQUIRED COURSES

1.00 HOUR ADDED 1 COURSE TAKEN

24FA CS 1944 1.0 P Computer Science 1st Yr Sem

 NEEDS:
 4.00
 HOURS
 2
 COURSES

 SELECT FROM:
 CS 4944
 MATH 3134
 OR 3124

#### **COMPUTER SCIENCE RESTRICTED ELECTIVES**

AWARDED: 4 SUB-GROUPS

NEEDS: 2 SUB-GROUPS

1) ADVANCED NATURAL SCIENCE ELECTIVE COURSES COMPLETED

4.00 HOURS ADDED 1 GROUP TAKEN

24SU CHEM 1036 3.0 TR General Chemistry

CHM112 Southwest Virginia

24SU CHEM 1046 1.0 TR General Chemistry Lab

CHM112 Southwest Virginia

2) COMMUNICATIONS ELECTIVE COURSE COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

23FA COMM 2004 3.0 TR Public Speaking

COMM107 Univ of Maryland,

3) PROFESSIONAL WRITING ELECTIVE - COMPLETE ONE OF THE

FOLLOWING

NEEDS: 3.00 HOURS 1 COURSE

**SELECT FROM:** <u>ENGL 3764, 3804, 3814, 3824, 3834, 3844, 4824</u>

4) STATISTICS ELECTIVE COURSE COMPLETED

3.00 HOURS ADDED 1 COURSE TAKEN

24FA STAT 4705 3.0 A Statistics for Engr

5) CS 3/4/5XXX LEVEL ELECTIVE COURSES COMPLETED

6.00 HOURS ADDED 2 COURSES TAKEN

25SP CS 3704 3.0 IP Intermed Software Des 25SP CS 3714 3.0 IP Mobile Software Development

CS TECHNICAL ELECTIVE - COMPLETE ONE COURSE

NEEDS: 3.00 HOURS 1 COURSE

-> **NOT FROM:** <u>CS 3634,4774,5040,5044,5045,5046,5644,5664,5904,5944,5974,5994,3114</u>

**SELECT FROM:** <u>CS 3\*\*\*, 4\*\*\*, 5\*\*\*</u>

OR) NON-TECHNICAL ELECTIVE - COMPLETE ONE COURSE

NEEDS: 3.00 HOURS 1 COURSE

**SELECT FROM:** <u>AOE 4434</u> <u>ART 3704</u> <u>BIT 4424, 4434, 4444, 4544, 4604, 4614, 4624</u> <u>CEM 4624</u>,

CEM 4634 CMDA 3606 ECE 3544,3574,4524,4550,4560,4564,4580,4704
ENGE 4735,4736,4964 GEOG 4084 GEOS 4084 GEOG 4314,4324 MATH 4175,4176,

MATH 4445,4454 ME 4524 MUS 3064,3065,3066 PHYS 4755

### **GENERAL ELECTIVE COMPLETED**

IP AWARDED:

1 SUB-GROUP

3) 30 HOUR CHECK OF NON-TECHNICAL ELECTIVES - COMPLETED

30.0	.00 HOURS ADDED						
21FA	HIST 1115	3.0	TR	History of the United States HIS121 Northern Va Cmty C			
22SP	HIST 1116	3.0	TR	History of the United States HIS122 Northern Va Cmty C			
22FA	ENGL 1105	3.0	TR	First-Year Writing ENG111 Northern Va Cmty C			
23SP	ENGL 1106	3.0	TR	First-Year Writing ENG112 Northern Va Cmty C			
23FA	COMM 2004	3.0	TR	Public Speaking COMM107 Univ of Maryland,			
23FA	PSYC 2XXX	3.0	TR	Send syllabus to credit@vt.ed PSYC234 Univ of Maryland,			
24SP	VT 1XXX	3.0	TR	Free Elective ENES140 Univ of Maryland,			
24SP	VT 2XXX	3.0	TR	VT Elective ENES210 Univ of Maryland,			
24FA	ECON 2005	3.0	AP	Principles of Economics ECONXMIC Advanced Placement			
24FA	ECON 2006	3.0	AP	Principles of Economics ECONXMAC Advanced Placement			

### **IN MAJOR GPA**

IP AWARDED:

1 SUB-GROUP

1) IN-MAJOR GPA 2.000 OR ABOVE

22.00 HOURS ADDED

4.000 GPA

23FA	CS 1114		0.0	TR	>D	Intro to Software Design CMSC131 Univ of Maryland,
24SP	CS 2114		3.0	TR		Softw Des & Data Structures CMSC132 Univ of Maryland,
24SP	CS 2XXX		1.0	TR		Computer Science Elective CMSC132 Univ of Maryland,
24FA	CS 1114		3.0	AP		Introduction Software Design CSXCSA Advanced Placement
24FA	CS 1944		1.0	Р		Computer Science 1st Yr Sem
24FA	CS 2104		3.0	Α		Intro to Problem Solving in C
24FA	CS 2505		3.0	Α		Intro Computer Organization
25SP	CS 3114		3.0	IP		Data Structures and Algorithm
25SP	CS 3604		3.0	IP		Professionalism in Computing
25SP	CS 3704		3.0	IP		Intermed Software Des
25SP	CS 3714		3.0	IP		Mobile Software Development
NEEDS	S: 2.000	GPA				

FREE ELECTIVE COURSES -- THIS AREA IS DESIGNED TO COLLECT COURSES NOT USED IN THE ABOVE DEGREE REQUIREMENTS. IT WILL ALSO CONTAIN ANY ADDITIONAL COURSES NEEDED TO SATISFY THE MINIMUM HOURS REQUIREMENT.

24SP	CS 2XXX	1.0	TR		Computer Science Elective CMSC132 Univ of Maryland,
24FA	HIST 1215	3.0	AP		Introduction to World History HISTXXXM Advanced Placement
24FA	HIST 1216	3.0	AP		Introduction to World History HISTXXXM Advanced Placement
24FA	MATH 1026	0.0	AP	>D	Elementary Calculus MATHXXAB Advanced Placement
24SP	MATH 1XXX	1.0	TR		Math Elective MTH265 Northern Va Cmty C
21FA	PHYS 2205	0.0	TR	>D	General Physics PHY201 Northern Va Cmty C
24FA	PHYS 2205	3.0	AP		General Physics PHYSC80X Advanced Placement
21FA	PHYS 2215	0.0	TR	>D	General Physics Lab PHY201 Northern Va Cmty C
24FA	PHYS 2215	1.0	AP		General Physics Lab PHYSC80X Advanced Placement
22SP	PHYS 2216	1.0	TR		General Physics Lab PHY202 Northern Va Cmty C
23FA	PSYC 2XXX	3.0	TR		Send syllabus to credit@vt.ed PSYC234 Univ of Maryland,

10 COURSES TAKEN

> 24FA STAT 2004 0.0 AP >D Introduction Statistics STATXXXX Advanced Placement 24SP VT 1XXX 3.0 TR Free Elective ENES140 Univ of Maryland, 24SP VT 2XXX 3.0 TR VT Elective ENES210 Univ of Maryland,

#### **COURSE HISTORY**

IP AWARDED: 108.00 HOURS 4.000 GPA

2021FA

3.00 HOURS ADDED 1 COURSE TAKEN 3.0 TR 21FA HIST 1115 History of the United States HIS121 Northern Va Cmty C 21FA PHYS 2205 0.0 TR >D General Physics PHY201 Northern Va Cmty C 0.0 TR >D General Physics Lab 21FA PHYS 2215 PHY201 Northern Va Cmty C 2022SP 7.00 HOURS ADDED **3 COURSES TAKEN** 22SP HIST 1116 3.0 TR History of the United States

HIS122 Northern Va Cmty C 22SP PHYS 2206 **General Physics** 3.0 TR PHY202 Northern Va Cmty C 1.0 TR 22SP PHYS 2216 General Physics Lab PHY202 Northern Va Cmty C

2022FA

3.00 HOURS ADDED 1 COURSE TAKEN

22FA ENGL 1105 3.0 TR First-Year Writing

ENG111 Northern Va Cmty C

2023SP

3.00 HOURS ADDED 1 COURSE TAKEN

23SP ENGL 1106 3.0 TR First-Year Writing

ENG112 Northern Va Cmty C

ENES210 Univ of Maryland,

2023FA

10.00 HOURS ADDED **3 COURSES TAKEN** 

23FA COMM 2004 3.0 TR **Public Speaking** COMM107 Univ of Maryland, 23FA CS 1114 0.0 TR >D Intro to Software Design CMSC131 Univ of Maryland, 23FA MATH 1226 4.0 TR Calculus of a Single Variable MATH141 Univ of Maryland, 23FA PSYC 2XXX 3.0 TR Send syllabus to credit@vt.ed PSYC234 Univ of Maryland,

2024SP

19.00 HOURS ADDED **8 COURSES TAKEN** 

24SP CS 2114 Softw Des & Data Structures 3.0 TR CMSC132 Univ of Maryland, 24SP CS 2XXX 1.0 TR Computer Science Elective CMSC132 Univ of Maryland, Foundations of Engineering 24SP **ENGE 1215** 2.0 TR ENES100A Univ of Maryland, 24SP MATH 1XXX 1.0 TR Math Elective MTH265 Northern Va Cmty C 24SP MATH 2114 3.0 TR Introduction to Linear Algebr MTH266 Northern Va Cmty C Intro Multivariable Calculus 24SP MATH 2204 3.0 TR MTH265 Northern Va Cmty C 24SP VT 1XXX 3.0 TR Free Elective ENES140 Univ of Maryland, 24SP VT 2XXX 3.0 TR **VT Elective** 

2024SU

8.00 HOURS ADDED 4 COURSES TAKEN

24SU CHEM 1035 3.0 TR **General Chemistry** CHM111 Southwest Virginia 24SU CHEM 1036 3.0 TR **General Chemistry** CHM112 Southwest Virginia 24SU CHEM 1045 1.0 TR General Chemistry Lab CHM111 Southwest Virginia

1.0 TR

General Chemistry Lab

24SU CHEM 1046

2430	CHEM 1040	1.0	IK		CHM112 Southwest Virginia
2024F	Ą				
40.00 HOURS ADDED		14	COI	URSES	S TAKEN
24FA	CS 1114	3.0	AP		Introduction Software Design CSXCSA Advanced Placement
24FA	CS 1944	1.0	Р		Computer Science 1st Yr Sem
24FA	CS 2104	3.0	Α		Intro to Problem Solving in C
24FA	CS 2505	3.0	Α		Intro Computer Organization
24FA	ECON 2005	3.0	AP		Principles of Economics ECONXMIC Advanced Placement
24FA	ECON 2006	3.0	AP		Principles of Economics ECONXMAC Advanced Placement
24FA	HIST 1215	3.0	AP		Introduction to World History HISTXXXM Advanced Placement
24FA	HIST 1216	3.0	AP		Introduction to World History HISTXXXM Advanced Placement
24FA	MATH 1026	0.0	AP	>D	Elementary Calculus MATHXXAB Advanced Placement
24FA	MATH 1225	4.0	AP		Calculus of a Single Variable MATHXXAB Advanced Placement
24FA	MATH 2534	3.0	Α		Intro Discrete Math
24FA	PHYS 2205	3.0	AP		General Physics PHYSC80X Advanced Placement
24FA	PHYS 2215	1.0	AP		General Physics Lab PHYSC80X Advanced Placement
24FA	PHYS 2305	4.0	TR		Foundations of Physics PHY241 Southwest Virginia
24FA	STAT 2004	0.0	AP	>D	Introduction Statistics STATXXXX Advanced Placement
24FA	STAT 4705	3.0	Α		Statistics for Engr
2025SI	Р				
15.00	0 HOURS ADDED	5	CO	URSES	S TAKEN
25SP	CS 3114	3.0	ΙP		Data Structures and Algorithm
25SP	CS 3604	3.0	ΙP		Professionalism in Computing
25SP	CS 3704	3.0	ΙP		Intermed Software Des
25SP	CS 3714	3.0	ΙP		Mobile Software Development
25SP	ITDS 1114	3.0	ΙP		Design Appreciation

		UNDE	RGRADUATE	CREDIT SUMM	MARY TO DAT	TE .	
	AT	TEMPTED	PASSED	<i>EARNED</i>	GPA	<i>QUALITY</i>	
		<b>HOURS</b>	HOURS	<b>HOURS</b>	<b>HOURS</b>	<b>POINTS</b>	GPA
VT	:	13.00	13.00	13.00	12.00	48.00	4.00
TRANS	FER:	0.00	0.00	93.00	0.00	0.00	0.00
OVERA	LL :	13.00	13.00	106.00	12.00	48.00	4.00

Copyright © 2024 CollegeSource, Inc. All Rights Reserved.

Privacy Policy

selfservice Version: 4.5.4.7 - 05/07/2024 10:28 AM

This product is licensed to Virginia Polytechnic Institute and State University