DuckWeb Information System

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Display Transcript

Info: This is **NOT** an official transcript. Courses in progress may also be included on this transcript.

Notations of Academic Warning appear on this Unofficial Transcript for your information only; Academic Warning notations do NOT appear on the Official Transcript. Official Transcripts are free (up to five per day or 30 in a year) and can be ordered in DuckWeb. Please send your Official Transcripts whenever you need your record released (for grad school admission, employment, etc).

High School: Central Catholic High School, Jun 06, 2013									
	Admit Term:	Spring 2015							
Matric Term: Spring 2015									
Transf	er Work								
Attenda	nce Period		Institution		At	Attempted Hours			
13F-14S			Bluefield College		34.50				
12W-18U			Portland Communi		23.00				
Term:	Spring 2015	Major:	Computer & Info	rmation	Level	Level: Undergraduate			
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat		
CLAS	-	Romar >1	n Life & Culture	D-	4.0	2.80			
COLT	103	Intro C	comparative Lit >1	C-	4.0	6.80			
GEOG 1	42	Humar	n Geography >2	C+	4.0	9.20			
MATH	111	Colleg	e Algebra >5	F	4.0	.00			
3			Attempted	Earned	GPA	Quality	GPA		

				Harring		Deinte	
			Hours	Hours	Hours	Points	
		Current:	16.00	12.00	16.00	18.80	1.17
En	d-of-term A	cademic tanding:	Probation				
Term:	Fall 2015	Major:	Computer & Info	rmation	Level:	Undergradua	te
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
GEOG 3	43	Society >2	Cultur & Place	B+	4.00	13.20	
HIST	308	Hist of \	Women in US I	В	4.00	12.00	
MATH	111	College	Algebra >5	C+	4.00	9.20	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	12.00	12.00	12.00	34.40	2.86
		tanding:					
Term:	Winter 2016	Major:	Computer & Infor Science	mation	Level:	Undergradua	te
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	110	Fluency >3	with Info Tech	В	4.00	12.00	
CIS	111	Intro We	eb Programming	С	4.00	8.00	
MATH	112	Elemen >5	tary Functions	N	4.00	.00	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	-	Current:	12.00	8.00	8.00	20.00	2.50
En		cademic tanding:	Good Standing				
Term:	Spring 2016	Major:	Computer & Infor	mation	Level:	Undergradua	te
1	on.edu/pls/prod/hws	iko	ran				

			A	cademic Transcript			
			Science				
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	122	Intro Pr	g & Prob Solv >4	С	4.00	8.00	
MATH	112	Elemen >5	tary Functions	C-	4.00	6.80	
MUS	125	Underst	anding Music >1	B-	4.00	10.80	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	12.00	12.00	12.00	25.60	2.13
En		ademic anding:	Good Standing				
Term:	Term: Fall 2016 Major: Comput			mation	Level:	Undergradua	te
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	210	Comput	ter Science I >4	B-	4.00	10.80	
MATH	231	Elem Di	screte Math I >4	W	4.00	.00	G
PSY	201	Mind ar	nd Brain >3	C-	4.00	6.80	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	12.00	8.00	8.00	17.60	2.20
En		ademic anding:	Good Standing				
Torm:	Winter 2017	Maior:	Computer & Infor	mation	Level:	Undergradua	te
T GIIII.			Science				
Subject		Title	•	Grade	Credit Hours	Quality Points	Repeat
Subject		Title	•	Grade			Repeat
Subject CIS	Course	Title Comput	Science		Hours	Points	
Subject CIS MATH	Course 211	Title Comput	Science ter Science II >4	В	Hours 4.00	Points 12.00	L
Subject CIS MATH	Course 211 231	Title Comput	er Science II >4 iscrete Math I >4	B C	4.00 4.00	Points 12.00 8.00	L

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End-of-term Academic Good Standing Standing:

Term:	Spring 2017	Major:	Computer & Infor	rmation	Level:	Undergraduate	
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repea
CIS	212	Comput	er Science III >4	D+	4.00	5.20	G
MATH	232	Elem Discrete Math II >4		B-	4.00	10.80	
PSY	301	Scientif	ic Thinking >3	C-	4.00	6.80	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	C	Current:	12.00	8.00	12.00	22.80	1.90
End		ademic anding:	Academic Warnir	ng			
Term:	Fall 2017	Major:	Computer & Info	rmation	Level:	Undergradua	te
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	212	Comput	er Science III >4	В	4.00	12.00	L
MATH	251	Calculu	s I >4	D	4.00	4.00	G
MUS	270	History	of the Blues >1	С	4.00	8.00	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	C	Current:	12.00	8.00	12.00	24.00	2.00
End		ademic anding:	Good Standing	,			
Term:	Winter 2018	Major:	Computer & Infor	rmation	Level:	Undergradua	te
Subject Course Title				Grade	Credit Hours	Quality Points	Repeat

Interm Data Structures

Computer Organization

Calculus I >4

10.80

10.80

8.00

L

4.00

4.00

4.00

B-

B-

С

CIS

CIS

MATH

313

314

251

19			A	Academic Transcript			
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	12.00	12.00	12.00	29.60	2.46
En		ademic anding:	Good Standing				
Term:	Spring 2018	Major:	Computer & Infor Science	mation	Level:	Undergraduate	
Subject	bject Course Title			Grade	Credit Hours	Quality Points	Repeat
CIS	315	Interme	d Algorithms	B-	4.00	10.80	
CIS	330	C/C++ a	and Unix	F	4.00	.00	L
MATH	252	Calculu	s II >4	C-	4.00	6.80	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	12.00	8.00	12.00	17.60	1.46
Term:	Fall 2018	Major:	Computer & Infor	mation	Level:	Undergradua	te
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	404	Internsh	nip	P*	2.00	.00	
CIS	407	Sem Ca	reer/Internships	P*	2.00	.00	
CIS	422	Softwar	e Method I	В	4.00	12.00	
CIS	425	Princ of	Program Lang	В	4.00	12.00	
MATH	425	Statistic	al Methods I >5	С	4.00	8.00	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	(Current:	16.00	16.00	12.00	32.00	2.66
En		ademic anding:	Good Standing	- 1	,		
Term: Winter 2019 Major: (omputer & Inform Science	nation	Level:	Undergradua	te
		<u></u>					

Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	330	C/C++ a	and Unix	C-	4.00	6.80	L
CIS	410	Internet	Measurement	D+	4.00	5.20	
CIS	410	Systm/Netwrk Admin Lab		В	4.00	12.00	
MATH 341 Elem Lii			near Algebra	В	4.00	12.00	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	C	Current:	16.00	16.00	16.00	36.00	2.25
En		ademic anding:	Good Standing				
Term:	Spring 2019		Computer & Infor	rmation	Level:	Undergraduate	
Subject	Course	Title		Grade	Credit Hours	Quality Points	Repeat
CIS	399	Sp St Data Sci Topics		C-	4.00	6.80	
CIS	410	Multi-Agent Systems		D+	4.00	5.20	
CIS	415	Operatir	ng Systems	В	4.00	12.00	
MATH	307	Introduc	ction to Proof >4	В	4.00	12.00	
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	C	Current:	16.00	16.00	16.00	37.60	2.35
En		ademic anding:	Good Standing				
Transc	ript Totals						
			Attempted Hours	Earned Hours	GPA Hours	Quality Points	GPA
	Total Ins	titution:	172.00	148.00	152.00	333.60	2.19
	T	ransfer:	61.50	57.50			
Т	ransfer Dedu	uctions:		.00			
Overall:			233.50	205.50	152.00	333.60	2.19

RELEASE: 7.2[UO.2]

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