UNCC

Subject	Course	Title	Grade	Credits		
ITCS	3112	Dsgn & Imp Object-oriented Sys	A	3	Semester GPA	
ITCS	3181	Logic and Computer Systems	A	3	3.4	
ITCS	3181L	Computer Systems Lab and Recitation	P	0		*Graduated with a **3.44** GPA*
ITCS	3216	Intro to Cognitive Science	A	3		
ITCS	3688	Comp & Their Impact on Society	B	3		
ITCS	4155	Software Development Projects	C	3		

Subject	Course	Title	Grade	Credits		
ITCS	3146	Operating Systems and Networking	A	3	Semester GPA	
ITCS	3152	Symbolic Programming	A	3	3.3333333333	
ITCS	3181	Logic and Computer Systems	W	0		*Next time I took this I got an 'A' and the highest grade of the class on the final.*
ITCS	3181L	Computer Systems Lab and Recitation	W	0		*I realized I was too busy with job, etc... for this 3181 class this semester.*
ITCS	4102	Programming Language	C	3		

Subject	Course	Title	Grade	Credits	
ITCS	3160	Data Base Design & Implem	A	3	Semester GPA
ITCS	3688	Comp & Their Impact on Society	W	0	4

Subject	Course	Title	Grade	Credits	
ITCS	3143	Operating Systems	A	3	Semester GPA
ITCS	3166	Intro to Computer Networks	A	3	4

Subject	Course	Title	Grade	Credits	
ITCS	1600	Computing Professionals	C	1	Semester GPA
ITCS	2215	Design & Analysis Algorithms	A	3	3.1538461538
ITCS	3134	Digital Image Processing	B	3	
PHIL	1105	Critical Thinking	B	3	
PSYC	2150	Psychology of Adjustment	B	3	

Subject	Course	Title	Grade	Credits	
ITCS	2214	Data Structures	A	3	Semester GPA
ITCS	3155	Software Engineering	A	3	3.4615384615
MATH	3116	Graph Theory	C	3	
PSYC	1101	General Psychology: 50% online	A	3	
PSYC	1101L	General Psychology Lab	B	1	

3.440677966 UNCC GPA

203 UNCC Quality Points
65 Total UNCC Attempted Credit Hours, W counts full
59 GPA Hours

Calculated numbers here match UNCC numbers

UNCC SUMMERY

Program GPA   3.44
Overall GPA   3.44

Graduated!
Institutional Honors: **Cum Laude**
Degrees Earned: **Bachelor of Science in Computer Science – BS**

Minors: **Mathematics**
                             Psychology

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Institution:		80	61	61	59	203	3.44
Transfer:		68	68	68	0	0	0
Degree:		148	129	129	59	203	3.44

Deans List 2x

CPCC

Course	Title	Grade	Credits	Credits Earned	
ELN-232	Intro to Microprocessors	A	4	4	

Course	Title	Grade	Credits	Credits Earned	
ELC-133	Circuit Analysis II	C	4	4	
ELN-131	Analog Electronics I	C	4	4	
ELN-260	Prog Logic Controllers	A	4	4	

Course	Title	Grade	Credits	Credits Earned	
ACA-122	College Transfer Success	D	1	1	
EGR-110	Intro to Engineering Tech	B	2	2	
EGR-150	Intro to Engineering	A	2	2	
ELC-131	Circuit Analysis I	A	4	4	
ELN-133	Digital Electronics	A	4	4	

Course	Title	Grade	Credits	Credits Earned	

Course	Title	Grade	Credits	Credits Earned	Semester GPA
COE-111C	Co-Op Work Experience I	I/B	1	1	3
CSC-143	Object-Oriented Prog	A	3	3	
CSC-289	Programming Capstone Project	C	3	3	
DBA-220	Oracle DB Programming II	A	3	3	3.33333333333
CSC-220	Machine Implem of Algor	A	4	4	
CTS-285	Systems Analysis & Design	B	3	3	
DBA-115	Database Applications	A	3	3	3.7
ACC-120	Prin of Financial Accounting	F	3	0	
CTS-120	Hardware/Software Support	A	3	3	2
ACC-120	Prin of Financial Accounting	W	0	0	
CIS-110	Introduction to Computers	X	3	0	
CSC-130	Computing Fundamentals II	A	4	4	
DBA-120	Database Programming I	A	3	3	
NOS-120	Linux/UNIX Single User	A	3	3	
NOS-130	Windows Single User	A	3	3	3.25
DBA-110	Database Concepts	A	3	3	
NET-110	Networking Concepts	A	3	3	
NOS-110	Operating Systems Concepts	A	3	3	
SEC-110	Security Concepts	A	3	3	
WEB-110	Internet/Web Fundamentals	A	3	3	4

Course	Title	Grade	Credits	Credits Earned	Semester GPA

My Let's try out Electronics Engineering Technology Phase
29 Credits Earned This Phase

My Learning What IT is Phase
51 Credits Earned This Phase
3.350877193 GPA This Phase

Testing out doesn't actually count toward credit

Course	Title	Grade	Credits	Credits Earned	Semester GPA
CSC-130	Computing Fundamentals II	W	0	0	
HIS-112	World Civil II	B	3	3	
MAT-285	Differential Equations	B	3	3	3
CHM-152	Gen Chem II	C	4	4	
COM-110	Intro to Communication	C	3	3	
HIS-112	World Civil II	F	3	0	
MAT-285	Differential Equations	W	0	0	1.4
ENG-113	Literature-Based Research	A	3	3	
ENG-232	American Lit II	A	3	3	4
CSC-120	Computing Fundamentals I	A	4	4	
ECO-252	Prin of MacRoeconomics	C	3	3	
ENG-113	Literature-Based Research	W	0	0	
PHY-252	Gen Phys II	C	4	4	2.72727272727
ECO-251	Prin of Microeconomics	A	3	3	
ENG-090	Composition Strategies	W	0	0	
ENG-090A	Composition Strategies	W	0	0	
MAT-285	Diff.Eqn.	W	0	0	
PHY-152	College Physics II	A	4	4	
PHY-251	General Physics I	B	4	4	3.63636363636
COM-231	Public Speaking	W	0	0	
ENG-080	Writing Foundations	A	4	4	
PSY-241	Developmental Psychology	B	3	3	3.57142857143
CSC-134	C++ Programming	A	3	3	
ENG-113	Literature-Based Research	W	0	0	
MAT-273	Calc 3	B	4	4	
PHY-151	College Physics I	A	4	4	3.63636363636
ENG-113	Literature-Based Research	W	0	0	
MAT-167	Discrete Math	A	3	3	
MAT-272	Calc 2	B	4	4	
PHY-251	General Physics I	W	0	0	3.42857142857
ENG-111	Expository Writing	A	3	3	
MAT-155	Stat. Analysis	A	3	3	
MAT-155A	Stat Analysis Lab	A	1	1	4
HIS-112	World Civil II	W	0	0	
MAT-271	Calc 1	B	4	4	
PHY-110A	Conceptual Physics Lab	B	1	1	
SPA-112	Elem Spanish II	C	3	3	
SPA-182	Spanish Lab 2	C	1	1	2.55555555556
CHM-151	Gen Chem I	B	4	4	
ENG-111	Expository Writing	W	0	0	
MAT-175	Precalculus	B	4	4	
SOC-213	Sociology of the Family	W	0	0	
SPA-111	Elem Spanish I	B	3	3	
SPA-181	Spanish Lab 1	B	1	1	3
ENG-111	Expository Writing	W	0	0	
HIS-111	World Civil I	C	3	3	
PSY-150	General Psychology	A	3	3	3

My Computer Science, and Engineering Transfer Degrees Phase

100 Credits Earned This Phase

3.106796117 GPA This Phase

Course	Title	Grade	Credits	Credits Earned	Semester GPA

Credentials Awarded at CPCC

Program of Study	Program Title	Degree	GPA, if under	Other
A40200	Electronics Engineering Technology	AAS	* 3.135, 3.317 Two sources calculate it differently	
C2550037	Computer Tech Integration: Software Development Fundamentals			Computer Programming / IT degrees
A25130	**Computer Programming**	AAS		
D25500D4	Java Software Development		3.775	
A25500	**Computer Technology Integration**	AAS	3.678	3.804
D25500D7	Information Technology		3.882	
A1040D	Associate in Science - **Engineering** (Pre-Major)	AS		
A1040E	Associate in Science - **Mathematics** (Pre-Major)	AS		
A1010L	Associate in Arts - **Psychology** (Pre-Major)	AA		The **Engineering** (Pre-Major) Included Everything but The **Psychology** (Pre-Major)
A10300	Associate in General Education	AGE		
A10400	Associate in Science	AS	3.095	
A10100	Associate in Arts	AA	3.224	

Cumulative Credits 210
Cumulative GPA (CPCC Watermark)* 3.218
Cumulative GPA (CPCC MyCollege)* 3.195
* Looks like different spots calculate GPA differently, both are from CPCC websites at the same point in time

Misc
CRLA Regular Tutoring Certificate
Won $75 Amatyc Scholarship in Math Competition