BS CS Coursework

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Student ID	Name	Degree	Major	Level	Classification	Last Audit
915156296	Barnes, Bernard Alphonso	BS	Computer Science Techn	US	Senior	14-May-201

Worksheets | Planner | Plans | GPA Calc

Worksheets ❯   Format: Student View   [View]   **Class History**

What If

Look Ahead

✅ **Area F Requirements**				Academic Year: 2013-2014	Credit Hours Required: 17
				GPA: 2.940	Credit Hours Applied: 17

✅ AREA F COURSES						
✅ Computer Science I & II	CSCI 1301	Computer Science I		C	3	Spring 2014
	CSCI 1302	Computer Science II		B	4	Fall 2014
✅ Introduction to Unix	CSCI 2231K	Introduction to Unix		A	3	Fall 2014
✅ Calculus I	MATH 2101	Calculus I		C	4	Spring 2014
✅ Discrete Mathematics	MATH 2301	Intro to Discrete Math		A	3	Fall 2016

✅ **Major in Computer Science Technology (BS)**				Academic Year: 2013-2014	Credit Hours Required: 62
				GPA: 3.300	Credit Hours Applied: 62

✅ Minimum credit hours through Savannah State University:

A minimum grade of C is required for each of the courses for the Computer Science Technology major.

✅ COMPUTER SCIENCE TECHNOLOGY COURSES						
✅ Programming in Java	CSCI 1610	Programming in Java		B	4	Spring 2015
✅ Perl Scripting	CSCI 2215	PERL Scripting		A	4	Spring 2015
✅ Data Structures	CSCI 3000	Data Structure and Algorithm		B	3	Spring 2015
✅ Visual Basic	CSCI 3102	Visual Basic		A	3	Fall 2015
✅ Computer Network & Design	CSCI 3385K	Computer Network and Design		A	3	Fall 2015
✅ Operating Systems	CSCI 4110	Operating Systems		B	3	Fall 2016
✅ Database & File Processing	CSCI 4210	Data Base Management		A	3	Spring 2017
✅ Advanced Java	CSCI 3210	Advanced Java		B	3	Spring 2016
✅ Web Based Programming	CSCI 4410	Web Based Programming		A	3	Spring 2017
✅ MATHEMATICS COURSES						
✅ Calculus II	MATH 2111	Calculus II		B	4	Fall 2014
✅ Mathematics Elective	MATH 3101	Linear Algebra		B	3	Fall 2016
✅ ENGINEERING TECHNOLOGY COURSES						

✅ **Major in Computer Science Technology (BS)**				Academic Year: 2013-2014	Credit Hours Required: 62
				GPA: 3.300	Credit Hours Applied: 62

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A minimum grade of C is required for each of the courses for the Computer Science Technology major.

✅ COMPUTER SCIENCE TECHNOLOGY COURSES						
✅ Programming in Java	CSCI 1610	Programming in Java		B	4	Spring 2015
✅ Perl Scripting	CSCI 2215	PERL Scripting		A	4	Spring 2015
✅ Data Structures	CSCI 3000	Data Structure and Algorithm		B	3	Spring 2015
✅ Visual Basic	CSCI 3102	Visual Basic		A	3	Fall 2015
✅ Computer Network & Design	CSCI 3385K	Computer Network and Design		A	3	Fall 2015
✅ Operating Systems	CSCI 4110	Operating Systems		B	3	Fall 2016
✅ Database & File Processing	CSCI 4210	Data Base Management		A	3	Spring 2017
✅ Advanced Java	CSCI 3210	Advanced Java		B	3	Spring 2016
✅ Web Based Programming	CSCI 4410	Web Based Programming		A	3	Spring 2017
✅ MATHEMATICS COURSES						
✅ Calculus II	MATH 2111	Calculus II		B	4	Fall 2014
✅ Mathematics Elective	MATH 3101	Linear Algebra		B	3	Fall 2016
✅ ENGINEERING TECHNOLOGY COURSES						
✅ Electric Circuit I	ELET 3101K	Electric Circuit I		C	4	Spring 2015
✅ Digital Systems I	ELET 3301K	Digital Systems I		A	4	Fall 2015
✅ Digital Systems II	ELET 3311K	Digital System II		B	4	Spring 2016
✅ Microcomputer Interfacing	ELET 3401K	Microcomputer Interfacing		B	3	Spring 2016
✅ Control Systems	ELET 3501K	Control Systems		C	4	Fall 2016
✅ Micro Controllers	ELET 3411K	Microcontrollers		A	4	Summer 2016
✅ Computer Graphics	ENGT 2101K	Computer Graphics		A	3	Spring 2017