

Want to spend more time with your family? Does your job require you to travel?

Looking to advance your IT career? Do you work full-time? Do you serve in the military?



WebBSIT is the answer

Are you interested in pursuing a Bachelor's Degree in Information Technology (IT) that allows you the freedom of convenient, flexible, any time, any place learning? Do you want a four-year degree but family and work responsibilities make it difficult to attend traditional college classes on a university campus?

With Georgia WebBSIT, you can enroll at the same colleges and universities you would normally attend in person. But, thanks to the convenience of the WebBSIT program, all WebBSIT coursework is available via the Internet, so you can learn wherever you have Internet connection and a computer - at home, at work or on the road.

Georgia WebBSIT is a high quality IT program that makes education accessible and convenient for people whose lifestyles may otherwise prevent them from pursuing a college education. IT professionals who want to complete their degrees; stay-at-home parents who want to upgrade their skills and separating or active military personnel find WebBSIT an ideal way to earn a degree while maintaining careers and family involvement.

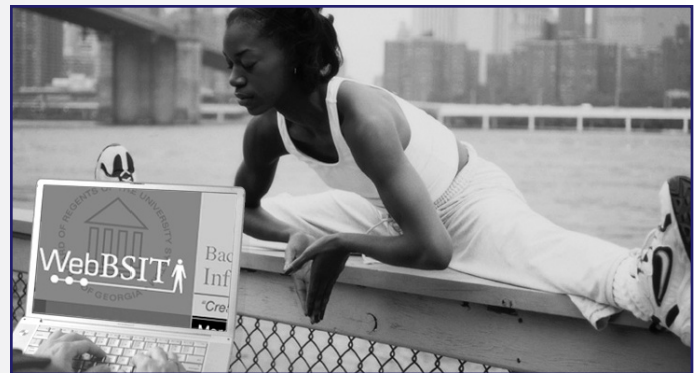
Not only is Georgia WebBSIT program an easy way to incorporate college coursework into your busy life, but WebBSIT also produces knowledgeable graduates, giving you the skills and abilities required to meet the needs of Information Technology employers.

The WebBSIT program is housed in five participating University System of Georgia institutions. Each participating college and university has been successfully reviewed by the Southern Association of Colleges and Schools (SACS), the recognized regional accrediting body in the 11 US Southern states and in qualifying institutions in Latin America.

WebBSIT is offered by the following SACS accredited Georgia institutions.

Armstrong Atlantic State University
Clayton State University
Georgia Southern University
Macon State College
Southern Polytechnic State University

WebBSIT 
Bachelor of Science in
Information Technology



Faculty teaching in the WebBSIT program excel in their field. WebBSIT professors have many years of experience and are excited to use the Internet as a forum to teach students who have great potential but have difficulty attending classroom-based courses.

WebBSIT professors are knowledgeable both in the classroom where they develop quality WebBSIT courses designed to help you get the most out of online education, and outside of the classroom where they have had successful careers in computer science and Information Technology.

Each participating institution has a WebBSIT faculty member selected as a program advisor. Your advisor will be available to help you make the best decisions based on the areas of IT that interest you most.

For more information on the completely online IT degree program leading to a Bachelor of Science in Information Technology (BSIT) or to contact a WebBSIT advisor at one of the five participating University System of Georgia institutions, visit www.WebBSIT.org.



www.WebBSIT.org

Sample Four Year Degree Planning & Advising Guide

FRESHMAN YEAR					
<i>First Semester</i>			<i>Second Semester</i>		
<i>Course</i>	<i>Title</i>	<i>Hours</i>	<i>Course</i>	<i>Title</i>	<i>Hours</i>
	English Composition I Area A	3		English Composition II Area A	3
	Communications I Area B	3		Communications II Area B	3
	College Algebra Area A	3		Precalculus Area D	3
	American Govt. Area E	3		Survey of Modern Hist. Area E	3
WBIT 1100	Intro Info Technology Area F	3		Intro Gen. Psychology Area E	3
Total		15	Total		15
SOPHOMORE YEAR					
<i>First Semester</i>			<i>Second Semester</i>		
<i>Course</i>	<i>Title</i>	<i>Hours</i>	<i>Course</i>	<i>Title</i>	<i>Hours</i>
WBIT 2300	Discrete Math Area F	3	WBIT 2000	Enterprise & IT Area F	3
WBIT 1310	Program/Problem-Solving I Area F	3	WBIT 2311	Program/Problem-Solving II Area F	3
	Principles of Chem. I Area D	3		Statistics Area F	3
	World Literature Area C	3		Principles of Chem. II Area D	3
	US History Area E	3		Intro to Philosophy Area C	3
Total		15	Total		15
JUNIOR YEAR					
<i>First Semester</i>			<i>Second Semester</i>		
<i>Course</i>	<i>Title</i>	<i>Hours</i>	<i>Course</i>	<i>Title</i>	<i>Hours</i>
WBIT 3500	Architecture & Oper Sys	3	WBIT 3510	Data Communication	3
WBIT 3410	Web Application Develop	3	WBIT 3600	Intro to E-Commerce	3
WBIT 3110	System Analysis & Design	3	WBIT 3111	Project Management	3
WBIT 3400	Intro.to Digital Media	3	WBIT 3200	Database Design & Devel	3
WBIT 3010	Technical Communication	3		Free Elective	3
Total		15	Total		15
SENIOR YEAR					
<i>First Semester</i>			<i>Second Semester</i>		
<i>Course</i>	<i>Title</i>	<i>Hours</i>	<i>Course</i>	<i>Title</i>	<i>Hours</i>
WBIT 4520	Information Security	3	WBIT 4602	E-Commerce Design/Devel	3
WBIT 4020	Professional Practices	3	WBIT 4610	E-Commerce Policy & Law	3
WBIT 4120	Human Computer Interact	3	WBIT 4112	Systems Acquisition	3
WBIT 4601	Customer Rel Mgmt	3	WBIT 4030	Senior Project	3
	Free Elective	3		Free Elective	3
Total		15	Total		15

This is a sample 4 year plan. WBIT prefixed courses are offered by the WebBSIT consortium through its participating institutions. Other courses are suggested as possibilities for completing Areas A-E of the general education core; these may be available online from WebBSIT participating institutions or through Georgia [eCore®](#). Before beginning any plan of study, you will consult with an WebBSIT Academic Advisor.

WebBSIT Curriculum

Area F - 18 hours

- WBIT 1100 Introduction to Information Technology
- WBIT 1310 Programming and Problem Solving I
- MATH 1401 Statistics (Available from WebBSIT participating institutions or through [eCore®](#))
- WBIT 2000 The Enterprise and IT
- WBIT 2300 Discrete Math for IT
- WBIT 2311 Programming and Problem Solving II

Required Core Courses - 42 hours

- WBIT 3010 Technical Communication
- WBIT 3110 Systems Analysis and Design
- WBIT 3111 Information Technology Project Management
- WBIT 3200 Database Design, Development and Deployment
- WBIT 3400 Introduction to Digital Media
- WBIT 3410 Web Application Development
- WBIT 3500 Architecture and Operating Systems
- WBIT 3510 Data Communications and Networking
- WBIT 3600 Introduction to E-Commerce
- WBIT 4020 Professional Practice and Ethics
- WBIT 4030 Senior Project and Portfolio
- WBIT 4112 Systems Acquisition, Integration and Implementation
- WBIT 4120 Human Computer Interaction
- WBIT 4520 Information Assurance and Security

Concentration/Electives - 18 hours

- WBIT 4601 Customer Relationship Management
- WBIT 4602 IT Strategy, Design, and Development
- WBIT 4610 IT Policy and Law

Free Electives (not within the WebBSIT) - 9 hours

WebBSIT Course Schedule

2006 - 07		
Fall	Spring	Summer
Aug 16 - Nov 29, 2006	Jan 8 - Apr 18, 2007	May 14 - Jul 25, 2007
WBIT 1100 Introduction to Information Technology	WBIT 1100 Introduction to Information Technology	WBIT 1100 Introduction to Information Technology
WBIT 1310 Programming & Problem Solving I	WBIT 1310 Programming & Problem Solving I	WBIT 2000 The Enterprise and IT
WBIT 2300 Discrete Math for IT	WBIT 2000 The Enterprise and IT	WBIT 3010 Technical Communication
WBIT 3010 Technical Communication	WBIT 2300 Discrete Math for IT	WBIT 2311 Programming and Problem Solving II
WBIT 3110 Systems Analysis and Design	WBIT 2311 Programming and Problem Solving II	WBIT 3110 Systems Analysis and Design
WBIT 3111 Information Technology Project Management	WBIT 3111 Information Technology Project Management	WBIT 3410 Web Application Development
WBIT 3500 Architecture and Operating Systems	WBIT 3200 Database Design, Development and Deployment	
WBIT 3410 Web Application Development	WBIT 3600 Introduction to E-Commerce	
WBIT 3600 Introduction to E-Commerce	WBIT 3510 Data Communications and Networking	
WBIT 3400 Introduction to Digital Media	WBIT 4112 Systems Acquisition, Integration & Implementation	
WBIT 4520 Information Assurance & Security		
WBIT 4020 Professional Practice and Ethics		

2007- 08		
Fall	Spring	Summer
WBIT 1100 Introduction to Information Technology	WBIT 1100 Introduction to Information Technology	WBIT 1100 Introduction to Information Technology
WBIT 1310 Programming & Problem Solving I	WBIT 1310 Programming & Problem Solving I	WBIT 2000 The Enterprise and IT
WBIT 2300 Discrete Math for IT	WBIT 2000 The Enterprise and IT	WBIT 3010 Technical Communication
WBIT 3010 Technical Communication	WBIT 2300 Discrete Math for IT	WBIT 2311 Programming and Problem Solving II
WBIT 3110 Systems Analysis and Design	WBIT 2311 Programming and Problem Solving II	WBIT 3110 Systems Analysis and Design
WBIT 3111 Information Technology Project Management	WBIT 3111 Information Technology Project Management	WBIT 3410 Web Application Development
WBIT 3500 Architecture and Operating Systems	WBIT 3200 Database Design, Development and Deployment	
WBIT 3410 Web Application Development	WBIT 3600 Introduction to E-Commerce	
WBIT 3600 Introduction to E-Commerce	WBIT 3510 Data Communications and Networking	
WBIT 3400 Introduction to Digital Media	WBIT 4112 Systems Acquisition, Integration & Implementation	
WBIT 4520 Information Assurance & Security	WBIT 4602 IT Strategy, Design and Development	
WBIT 4020 Professional Practice and Ethics	WBIT 4610 IT Policy and Law	
WBIT 4120 Human Computer Interaction	WBIT 4030 Senior Project and Portfolio	
WBIT 4601 Customer Relationship Management		

WebBSIT E-Tuition Rates for 2006-2007 Academic Year

Tuition for the WebBSIT is determined by a special rate called E-Tuition. The WebBSIT E-Tuition rate is the same for in-state and out-of-state students, and is charged by the credit hour no matter how many or few courses a student enrolls in during the term. Students may use financial aid to pay for WebBSIT courses just as they would with traditional campus classes.

WebBSIT E-Tuition rate approved by the University System of Georgia Board of Regents for the Academic Year 2006-2007 is \$291 per credit hour. The typical WebBSIT course is three credit hours, which equals \$873 per course.

WebBSIT Academic Calendar 2006-2007					
Fall		Spring		Summer	
Classes Begin	Aug. 16	Classes Begin	Jan. 8	Classes Begin	May 14
Course Add/Drop	Aug. 16, 17, 18	Course Add/Drop	Jan 8, 9, 10	Course Add/Drop	May 14, 15, 16
MidTerm Exams	Sept. 27, 28, 29	MidTerm Exams	Feb. 14, 15, 16	MidTerm Exams	June 6, 7, 8
Course MidTerm	Oct. 4	Course MidTerm	Feb. 22	Course MidTerm	June 15
Classes End	Nov. 20	Classes End	April 12	Classes End	July 19
Final Exams	Nov. 27, 28, 29	Final Exams	April 16, 17, 18	Final Exams	July 23, 24, 25