

Web Site Administration

Business Technologies Division

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Web Site Administration

Associate of Applied Business in Information Technology

Having a Web presence today is expected. A web presence extends the reach of a traditional brick and mortar operation and also breaks down the financial barrier of opening and running a new business. A successful website internet for the world or intranet for limited or restricted access is the result of the efforts of a technical specialist – website administrator.

A recent survey of headhunters was conducted by Information Week to determine the hot skills that were being sought among IT professionals. This study revealed that over 70 percent of respondents were interested in Internet skills experience and web infrastructure experience.

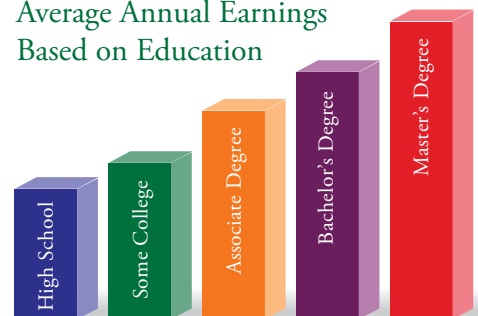
The modern specialists must manage ever changing applications, e-mail, content, security and have the ability to manage and direct a team of individuals. The day and age of having a single individual manage the internet resources for an organization is only possible for the smallest of operations.

Career Outlook

Career opportunities are numerous for individuals in this field. All organizations, large and small, use computers as an integral part of how they do business. Workers need both software and hardware support to do their jobs. Graduates may find employment in entry-level positions with typical titles such as network administrator, network engineer, network installation engineer, web master, technical support or help desk.

Education Pays

Average Annual Earnings
Based on Education



2011-2012

Based on data from the Bureau of Labor Statistics

Program Sequence

First Semester

		<i>Credits</i>
+ CIS129	Web Site Development	3
+ CIS191	Computer Operations	3
+ CIS193	Microsoft Server Technology	3
ENG111	Composition I	3
	Mathematics Elective	3
		<hr/> 15

Second Semester

		<i>Credits</i>
+ CIS114	Microsoft Applications	3
+ CIS155	Linux Networking I	4
ENG112	Composition II	3
+ VCT266	Multimedia Production	3
	Business Elective	3
		<hr/> 16

Third Semester

		<i>Credits</i>
ACC111	Financial Accounting	4
+	Programming Elective	4
	Science Elective	4
+	Technical Elective	3
		<hr/> 15

Fourth Semester

		<i>Credits</i>
ACC112	Managerial Accounting	4
+ CIS284	Microsoft Infrastructure Technology	3
	Humanities Elective	3
	Social Behavioral Science Elective	3
+	Technical Elective	3
		<hr/> 16

Total Program Credit Hours **62**

+ Students must attain a 2.00 grade point average in these technical courses to graduate.

Course curriculum is subject to change. Please consult with an Academic Advisor for up-to-date information.

