

Why IT?

Careers in Information Technology

Please visit our website for more details and to sign up for a certificate information session:

morainepark.edu/itcareers



Contact Anne Lemke at alemke2@morainepark.edu or call: **920-924-3329**



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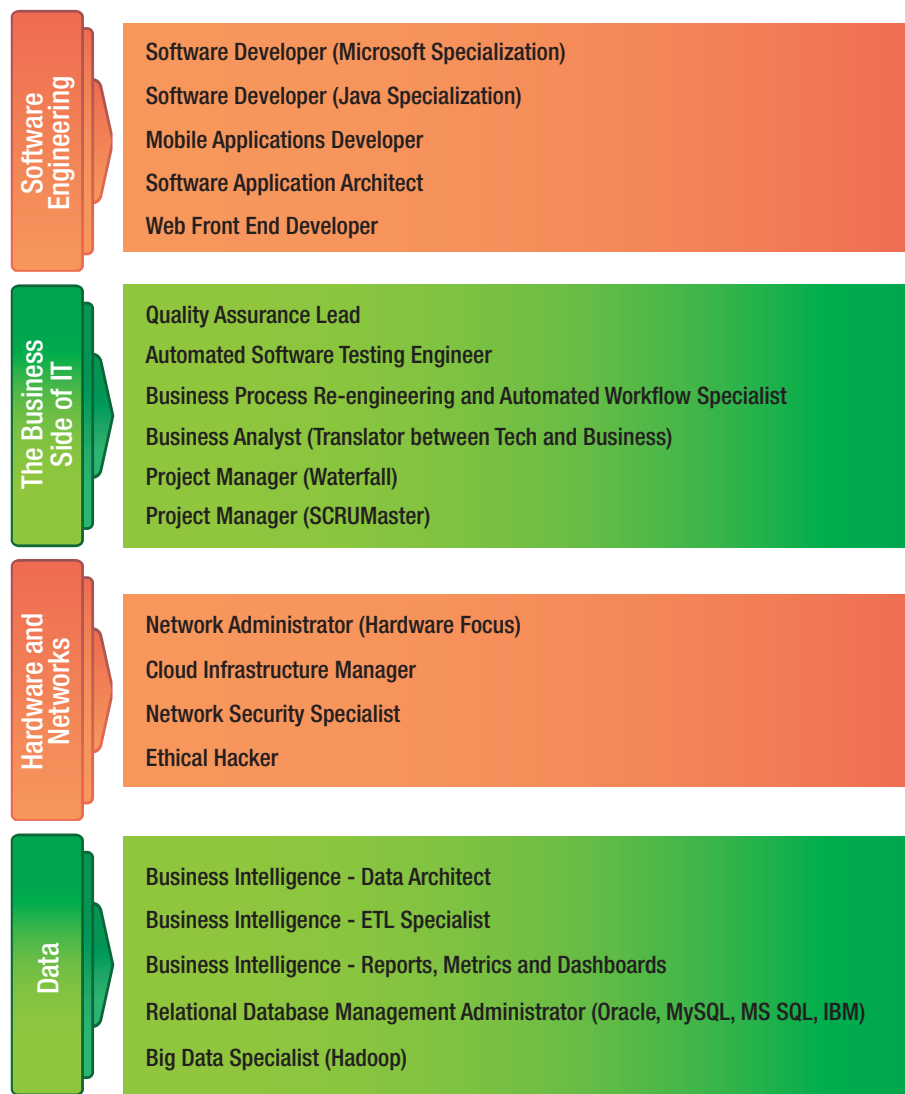
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INFORMATION TECHNOLOGY CAREERS

One of the most pressing needs for businesses in Wisconsin, as well as the nation, is for workers to have basic to advanced levels of information technology (IT) skills. The U.S. Department of Labor notes that in today's global economy, advancement in technology applications extends across multiple fields including Business, Health Care, Graphic Design, Logistics, Entertainment, Engineering and Manufacturing. Jobs in IT are among the fastest growing skilled jobs requiring more than a high school diploma. New needs for IT specialists are constantly developing and growing.

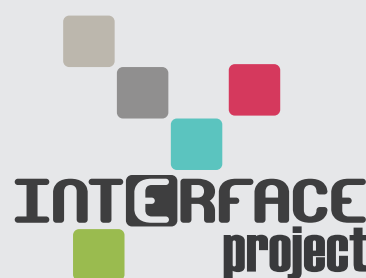
Hundreds of IT job titles appear in job searches reflecting the variety of skills employers are seeking. Currently across the state of Wisconsin are the following findings of high demand IT careers through Omni Resources:



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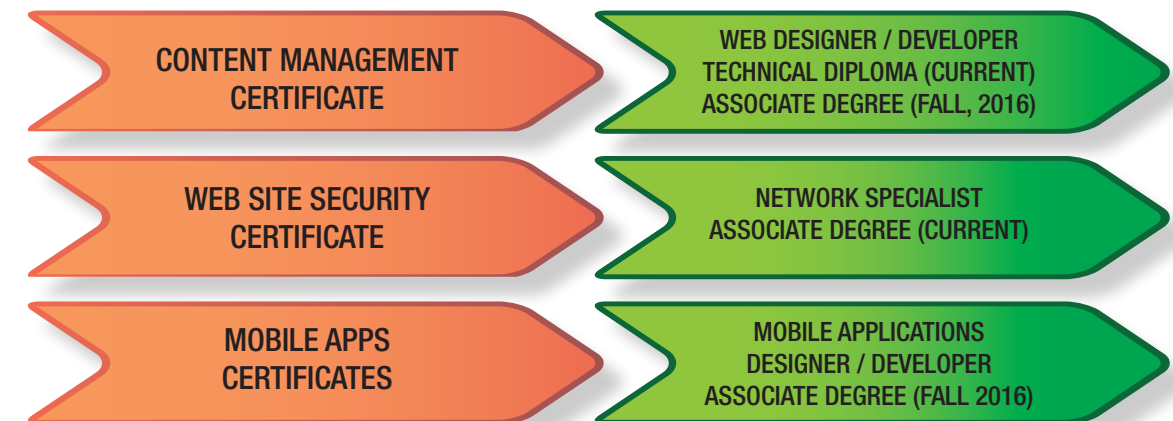
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Moraine Park Technical College Information Technology Careers Training

Moraine Park is helping to combat the skilled worker shortage in the Information Technology field by offering four new short-term, targeted certificates. The College is using the U.S. Department of Labor TAACCCT3 grant to provide specific training necessary to create job opportunities at collaborating area businesses.

IT Certificates and Programs



Content Management Systems Certificate (15 credits)

The Content Management Systems Certificate offers students the opportunity to build their skills in employing content management systems to build websites. Coursework involves having students install Content Management software, design and edit templates, and enable and work with advanced Content Management features. The coursework combines technical skills with creativity and equips students with the skills to compete in today's industry.

Web Site Security Certificate (11 credits)

The Web Site Security Certificate offers students the opportunity to explore and examine topics in Information Security with an emphasis on web sites and web servers. Students will build their skills in developing Information Security Policies, applying security principles to web sites and web servers, and troubleshooting potential security issues as it relates to web sites. The coursework combines technical skills with creativity and equips students with the skills to compete in today's industry.

iOS Web Application Development Certificate (12 credits)

The iOS Web Application Development Certificate offers students the opportunity to design and develop web-based iOS applications. Students will build their skills in designing UI interfaces, optimization of content, building the application, and publishing the web application to a host. The coursework combines technical skills with creativity and equips students with the skills to compete in today's industry.

Android Web Application Development Certificate (12 credits)

The Android Web Application Development Certificate offers students the opportunity to design and develop web-based Android applications. Students will build their skills in designing UI interfaces, optimization of content, building the application, and publishing the web application to a host. The coursework combines technical skills with creativity and equips students with the skills to compete in today's industry.

And many more IT program options available at Moraine Park Technical College.

Jeff Lang, Omni Resources, 2015

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