

Pine Technical and Community College is a member of the Rural Information Technology Alliance (RITA).

What is RITA?

 Rural Information Technology Alliance: Four colleges working to build the IT workforce in rural areas and meet the growing need for skilled || workers.

Why is RITA important?

- RITA exists because IT workers are in high demand.
- RITA provides students with additional education and employment support.
- RITA partners with businesses to create opportunities for students, and to support the needs of businesses.
- RITA programs are enhanced with new equipment and curriculum.

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If you are ready to start pursuing a rewarding IT career, or if you would like to know more, here is your

NEXT STEP:

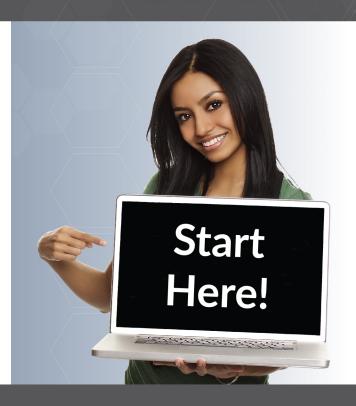
Discover Your IT Career

Contact:

Laura Shaleen 320,629,4550 shaleenl@pine.edu

What to ask Laura:

How much does it cost? How long will it take? What jobs can I get? When can I start? What classes would I take? Can I come to an info session to learn about the programs?



More Info:

Pine.edu RitaConsortium.org

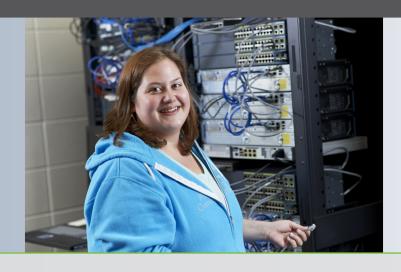






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Create Your Future in IT



FACT:

Ten out of eleven IT-related occupations in Minnesota have an average wage over \$30 per hour.

Earn more with IT.



IT Careers

- IT careers are among the highest paying and most in-demand.
- You can be creative and develop solutions that help people.
- IT is everywhere, so you can work just about anywhere.
- You can work in any industry because IT is part of every industry.

Unique Training

- Short term training options include: Certificate - 2 semesters
 Diploma - 3 semesters
 AAS & AS Degree - 4 semesters
- Every IT student works with an Education and Employment Advisor, from the time they start their program, until they find a job.
- Pine has new equipment, enhanced curriculum, and new opportunities for IT students.

Programs

- Cyber-Security AAS
- Network Administration AAS
- Advanced Networking emphasis
- Computer Programming AAS
- Advanced Programming emphasis
- Mobile App Development emphasis
- Web Development emphasis
- Computer Science AS