The School of Information Systems and Applied Technologies is pleased to offer the convenience and flexibility to complete a Bachelor of Science degree in Technical Resource Management completely online. TRM has a select group of online classes, providing place-bound students the opportunity to take TRM courses via web-based instruction.

If your present educational/ professional background is in a technically-oriented industry, including collision repair, construction, electronics, manufacturing, medical / health care, power generation, or transportation, a degree in TRM could be your path to career advancement.  The Bachelor of Science degree in Technical Resource Management is designed to supplement your technical training and work experience by preparing you for upward mobility as a team leader, supervisor, or manager in your field of expertise.

Through this professional undergraduate certificate, you'll gain an understanding of the important skills needed for advanced technical leadership opportunities in business and industry.

A degree earned online from the School of Information Systems and Applied Technologies is the same as degree earned from the campus.

**Our TRM online courses focus on:**

* Project Management
* Managing Quality
* Leading and Managing Personnel
* Managing Operational Fiscal Decisions
* Interpreting and Making Quantitative Data Decisions

For more information, check out our [areas of study](http://isat.siu.edu/undergraduate/technical-management/areas-of-study.php) page.

**Requirements:**

* A minimum of 2.5 of 4.0 GPA for prior post-secondary course work.
* Satisfactory completion of prerequisite courses.
* Access to computer and the internet.
* Additional software may be required for specific courses.

For more information, check out our [Admission Requirement](http://isat.siu.edu/undergraduate/infomation-technology/admission_requirement.php) page.

Earn your most affordable TRM program degree from a nationally-ranked research institution.

Contact us for more details by filling out the form below to learn about how to start your Technical Resource Management, our academic advisor will reach out to you soon.