ST. CLOUD STATE
UNIVERSITY

A tradition of excellence and opportunity

Dr. Kurt R. Helgeson
ENVIRONMENTAL & TECHNOLOGICAL STUDIES

720 Fourth Avenue South
St. Cloud, MN 56301-4498
Phone (320) 308-3235
FAX (320) 308-5122

Graduate Credits for ITEEA Trainings
Summer 2025

Summer 2025 course information (all courses are 3 credits, $500):

- 000521 ETS 615 Section 56 Teaching Foundations of Technology
- 000522 ETS 615 section 57 Teaching CSCI Prin by Design
- 000523 ETS 615 section 58 Teaching Technological Design
- 000524 ETS 615 section 59 Teaching Advanced Design App
- 000525 ETS 615 section 60 Teaching Advanced Tech App
- 000526 ETS 615 section 61 Teaching Engineer Design
- 000527 ETS 615 section 62 Teaching EbD- NxtGen K-2
- 000528 ETS 615 section 63 Teaching EbD- NxtGen 3-6
- 000529 ETS 615 section 64 Teaching Exploring Technology
- 000530 ETS 615 section 65 Teaching Invention & Innovation
- 000531 ETS 615 section 66 Teaching Technological Systems
- 000532 ETS 615 section 67 Onshape Workshop
- 000534 ETS 615 section 69 Pre-eng & Robotics Cert by Design

See course descriptions below

1. Register with St. Cloud State University:

   - Non-degree seeking student: [Non-Degree Seeking Students in Student Registration and Financial Services | St. Cloud State University](#)

2. Register for the course in E-services – Make sure it is the correct section. [Login (minnstate.edu)](#)

3. If after summer semester has started (May 15th), send student ID# to krhelgeson@stcloudstate.edu

4. Override and course ID# will be sent to register in e-services

If you have questions or need additional information, please feel free to contact me at

- krhelgeson@stcloudstate.edu
- 320-308-3127