ST. CLOUD STATE
U N I V E R S I T Y

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

Spring 2026 course information:

001608 ETS 615 section 63 On Shape Workshop
001597 ETS 615 section 52 Teaching Foundation of Technology
001598 ETS 615 section 53 Teaching CSCI Prin by Design
001599 ETS 615 section 54 Teaching Technological Design
001600 ETS 615 section 55 Teaching Advanced Design App
001601 ETS 615 section 56 Teaching Advanced Tech App
001602 ETS 615 section 57 Teaching Engineer Design
001603 ETS 615 section 58 Teaching Elementary EbD PreK-2
001604 ETS 615 section 59 Teaching Elementary EbD 3-6
001605 ETS 615 section 60 Teaching Exploring Technology
001606 ETS 615 section 61 Teaching Invention & Innovation
001607 ETS 615 section 62 Teaching Technological Systems
001610 ETS 615 section 65 Pre-engineering & robotics Certification by Design

- **3 semester credits per course**
- **$500 for 3 semester credits**

1. Register with St Cloud State University:
   - Non-degree seeking student: https://www.stcloudstate.edu/srfs/registration/non-degree.aspx

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

3. If after fall semester has started (August 24th) 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