

# Career and Technical Sciences Division

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APRIL 17, 2025



# Career and Technical Sciences Programs-of-Study

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Advanced Manufacturing	Criminal Justice	Energy Technology	Information Technology
Agricultural Sciences	Drafting and Design	Heavy Equip. Operator	Media Arts
Auto Body Technology	Diesel Technology	Hospitality and Culinary	Quality Technology
Automotive Technology	Electrical Technology	HVAC	Truck Driving
Construction Technology	Environ. Health & Safety	Mechatronics	Welding Technology

# Career and Technical Sciences Leadership Team – Associate Deans

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Alison Feeney  
Hastings



Brian Hoffman  
Grand Island and Hastings



John McKinney  
Columbus and Kearney



# Heating, Air Conditioning, and Refrigeration

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Dale Long  
Full-time  
Instructor

- Focus Areas of the program:
  - Heating and Air Conditioning
  - Residential Refrigeration
  - Commercial Refrigeration
- Focus on installation, repair, maintenance
- Construction House project

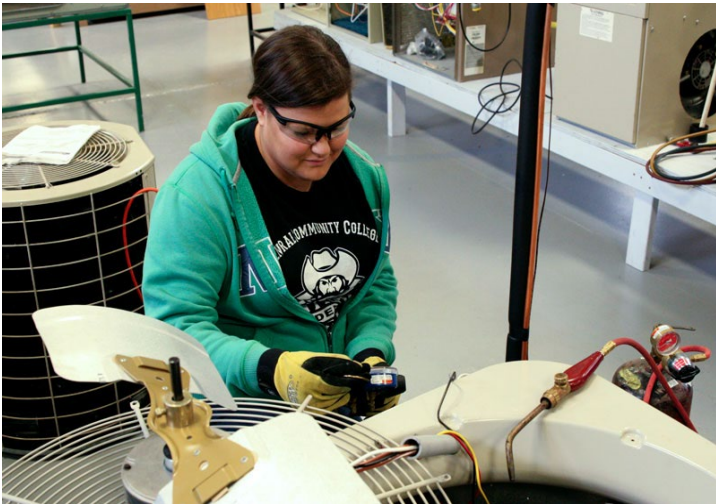




Jackson Neal  
HVAC Student



Kash Summers  
HVAC Student





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# HMRM 1981 – Study Aboard: Hospitality at Sea

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Kimberly Milovac,  
HMRM Instructor



Clarence Charles,  
HMRM Program Director



# HMRM 1981 – Study Aboard: Hospitality at Sea



**Students who attended (left to right):**

Jillian Duryea of Grand Island, first-year  
Maria Gewecke of Geneva, 2024 graduate  
Kailea Hauner of Hastings, first-year  
Graci Boersen of Cairo, first-year  
Brianna Rae of Danbury, first-year  
Grace Ciano of Fullerton, first-year



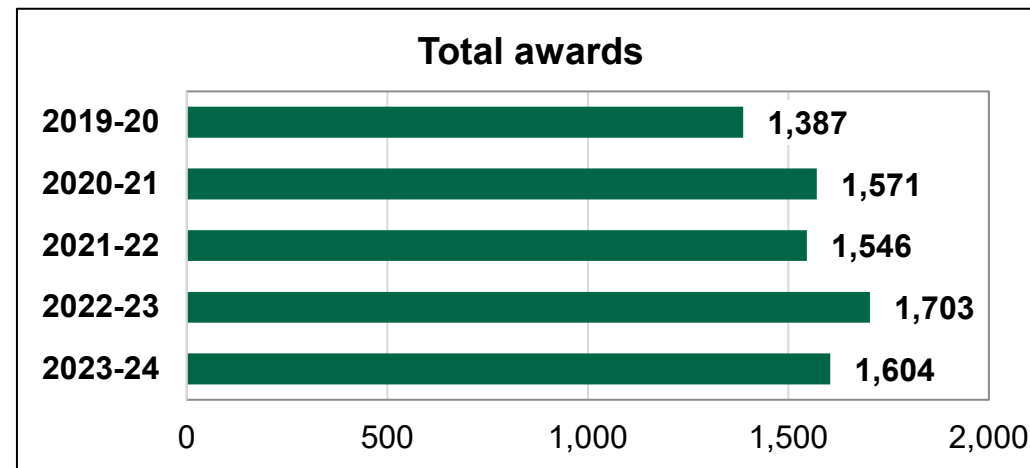


# HMRM 1981 – Study Aboard: Hospitality at Sea



# Career and Technical Sciences Graduates

- Most CTS programs lead to an Associate of Applied Science (AAS) degree.
  - TRUK offers a six-week certificate and many HEOT students complete a one-year diploma.
- CTS programs are ladderred from certificates to diploma and up to the AAS degree.
- Programs complete an annual program review and plan. Every 7 years CCPE reviews each program.





# Career and Technical Sciences

## The Rest of the Leadership Team

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Chris Waddle,  
Vice-President



Nate Allen,  
Dean of Instruction

