

# TEN ways CoE Faculty can connect with CRLT-ENGIN

## 01 Consult with a Teaching Expert

Meet confidentially with a CRLT-Engin Consultant to address any teaching and learning questions you have.

## 02 Promote Equity-Centered Engineering

Receive tools and strategies to incorporate DEI into your course and align with Michigan Engineering's DEI culture shift.

## 03 Align Technology with Teaching

Connect with a consultant to explore the pedagogical alignment of technology implementation in your classroom.

## 04 Gather and Analyze Student Feedback

Improve your class by enlisting a consultant to observe your teaching and survey students.

## 05 Enhance Your Teaching

Attend CRLT-Engin professional development workshops on a variety of teaching and learning topics designed for engineering instructors.

## 06 Connect with a Faculty Learning Community

Discuss teaching concerns and build relationships with other CoE instructors in teaching circles and communities of practice.

## 07 (Re)Design Your Course

Connect with consultants and colleagues to support significant course revision or the development of wholly new courses.

## 08 Consult with an Expert on Projects and Research

Apply a pedagogical lens to study design, implementation, assessment, and publication.

## 09 Attend Specialized New Faculty Training

Hit the ground running after new faculty orientation training with CRLT-Engin consultants.

## 10 Maximize Your Teaching Team's Potential

Work with your entire teaching team (faculty, GSIs, and IAs) to create and implement a well-designed course plan.

**Mission:** Center for Research on Learning & Teaching in Engineering (CRLT-Engin) promotes evidence-based practices in engineering education so that students and instructors from diverse backgrounds and social identities can learn and thrive.