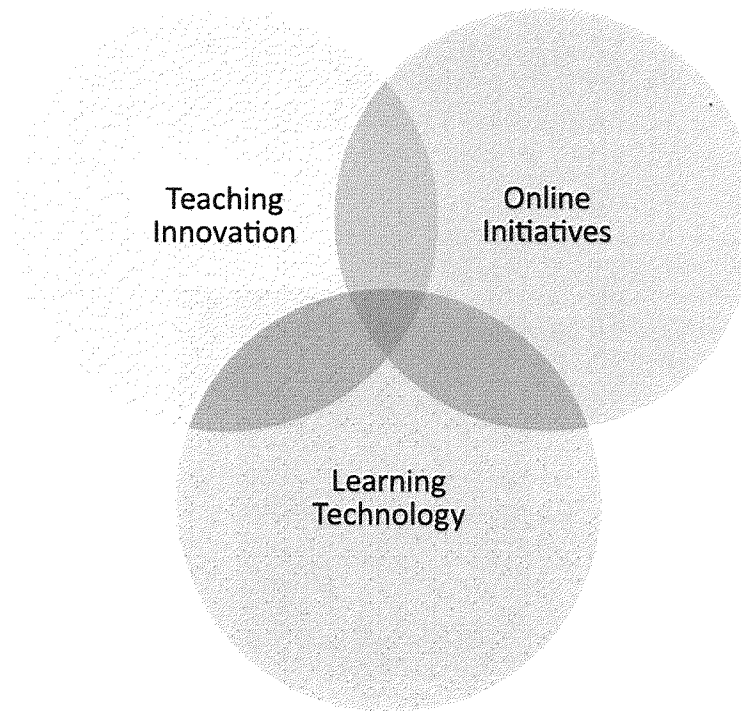


Duke Center for Instructional Technology

CIT's Mission

Help faculty explore, develop, and evaluate innovative ways to use technology and new pedagogies to meet their teaching goals. We do this in several ways, including:

- **consulting** with instructors to plan new teaching, learning and technology projects
- fostering **communication and collaboration** among instructors
- providing **funding and support** to instructors who want to explore new teaching approaches
- **experimenting** with, and **evaluating**, new teaching technologies and teaching/learning approaches
- improving Duke's **Learning technologies**
- **sharing our knowledge** with the Duke community and beyond



Guiding Principles

- We support technologies, pedagogies and other practices that **increase learning through better student engagement, collaboration and communication**.
- We believe **assessment and evaluation** contribute to the improvement of teaching and learning.
- We support projects that align with **Duke's strategic initiatives and goals** or will have **sustained or broad impact** at Duke.
- We support openness by **sharing what we know and do**, and helping **faculty share their knowledge, content and teaching practices** with others.

Teaching Innovation

CIT promotes teaching innovation by:

- **consulting** with faculty about their teaching
- facilitating **Faculty Fellowships** and conversations about teaching
- offering **grants** for exploring new technologies and teaching strategies
- **evaluating the effectiveness** of innovative teaching
- **presenting** about new pedagogies, techniques and technologies
- producing the annual **CIT Showcase**

WE CAN HELP YOU!

- Design or re-design your course to be more student-centered or engaging
- Find out if your students are learning what you want them to learn
- Discover ways to help your students collaborate
- Design more effective presentations
- Evaluate your use of teaching or technology in your course

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Learning Technology

CIT helps instructors explore and evaluate innovative ways to use learning technologies for teaching at Duke by:

- supporting Duke's learning management system (**Sakai**)
- supporting other enterprise-wide tools (e.g., **Sites@Duke**)
- exploring **experimental technologies** and **pedagogical impact** in collaboration with the Duke Digital Initiative
- exploring **emerging consumer devices** (e.g. mobile and wearable technologies) and their effective applications

WE CAN HELP YOU!

- Choose the best tool for your course activity
- Learn to design your course in Sakai
- Use sites.duke.edu to provide a way for students to create public websites
- Explore or experiment with new technologies for teaching

CIT ANNUAL REPORT
Visit cit.duke.edu/2015

Online Initiatives

CIT supports Duke's Online Education Initiatives by:

- **partnering with faculty** to manage the **design, development and production** of online courses
- exploring new **hybrid/blended strategies** for delivering courses on campus
- managing complex projects like **Coursera specializations** and **global collaborative courses**
- **exploring new platforms and technologies** for supporting online courses
- **researching and evaluating** Duke's online education activities
- **sharing lessons learned** with the rest of the Duke community

WE CAN HELP YOU!

- Explore new research on online courses
- Create online videos or other content for your local Duke course
- Design collaborative or open courses
- Learn more about new online technologies
- Get started teaching online or hybrid courses

ONLINE DUKE
Visit online.duke.edu