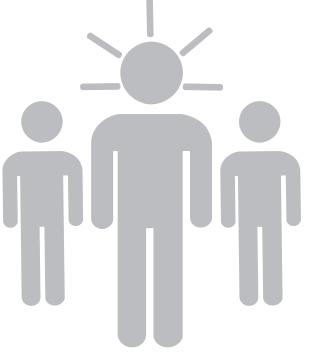
BASIC PRINCIPLES FOR TEACHING WITH TECHNOLOGY:

The Education Committee of the ITGC (*itgc.uic.edu*) recommends these basic principles to support evidence-based approaches to teaching with technology.



EMPOWER STUDENTS

help students build confidence and succeed by taking responsibility for their learning



PROMOTE ACTIVE LEARNING

prioritize student engagement



CREATE OPEN RESOURCES

create and use openaccess materials to facilitate collaboration and sharing of best practices Choose technologies that support your pedagogical techniques and desired outcomes.



incorporate student reflection to boost student self-awareness and improve understanding



ENSURE ACCESSIBILITY

make materials universally accessible



reflect on teaching to foster continuous improvement and responsiveness to students



ALIGN TEACHING WITH OBJECTIVES

design learning activities to meet clearly articulated learning outcomes



PROVIDE FEEDBACK & FORMATIVE ASSESSMENTS

build in assessments to gather evidence of student learning, gauge understanding and to provide feedback

