



Instructional Practices Workshops USING COOPERATIVE LEARNING FOR STUDENT SUCCESS

Within the science classrooms of today and the workplaces of tomorrow, the skills of working collaboratively are necessary for success. But how can teachers engage students in cooperative learning experiences when time and resources are limited? Come learn with us as we model and investigate the ways to build cooperative learning into your science lessons.

The Outcomes

Participants will:

- Learn strategies that will increase engagement and decrease off-task behavior
- Gain hands-on experience with cooperative learning protocols
- Use formative assessments that can be taken directly back to your classroom
- Collaborate with others to uncover practical opportunities for cooperative learning

The Offer

Allow us to customize your professional learning session to address your district's or school's unique needs, resources, and schedules. Face to Face 3-hour session for up to 50 participants @ \$1600.00 OR a Self-Paced online course @ \$39.00 per participant.



designed
for grades



face-to-face
learning



self-paced course
(coming soon)

getstemcertified.com

contact us at 800-531-0864 or support@nise.institute
in partnership with Rice University and Accelerate Learning, Inc.

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