'Hall Pass' to Innovation PD!

RREV R&D Learning Tours in 2024-25

Come See Innovation in Action!



Learning Tours

Goal: Provide educators with a peer-to-peer learning opportunity dedicated to innovation; this includes a school tour at a RREV awardee school and opportunities to speak to pilot design team members and students.

During the tour we will observe teachers in action providing learning opportunities for their students. We will also schedule time with some of the key personnel so we have the chance to ask questions and learn more about the successes/challenges/inside tips for getting such a pilot up and running and the learning benefits it offers to students.



Schedule

We begin our tours at 9:00 AM and go until 2 or 3:30 PM - depending on the desires of our host school. The proposed schedule is available either in EnGiNE or after you register for one of our tours.

XInterested in Attending?

If you are interested in attending / collaborating on any of our Learning Tours, please reach out to Elaine at the email address below. You can also sign up using this <u>form</u>. We look forward to touring with you!

Should you choose to tour with us, you will be provided with a certificate for 5 hours of contact time and your school can work with Elaine to submit an invoice for substitute reimbursement.

To learn more about the original RREV Grant and our awarded schools, please visit our website at https://www.maine.gov/doe/rrev.

Our RREV Awardees page offers an inside look at the innovation pilot planning done by each awardee as well as sample footage and audio interviews!

contact us

Elaine Bartley, PhD RREV R&D Project Director Elaine.Bartley@maine.gov

Nick Runco

RREV R&D Innovation Collaboration Coordinator Nicholas.Runco@maine.gov