## HAVE YOU TAKEN YOUR TRAINING?





## WHAT IS RESILIENCY?

Resiliency is the ability to adapt to changing conditions & withstand and rapidly recover from disruption due to emergencies.

- Organizations use business continuity plans and procedures to keep operating during disruptive events
- A resilient organization continuously anticipates changing conditions and disruptions and adjusts to them
- This approach is summarized as: prevention, protection, mitigation, response and recovery



## IN THIS COURSE YOU WILL:

- Gain a basic understanding of airport resiliency as it pertains to climate change
- Become knowledgeable about climate adaptation within the aviation context
- Develop an awareness of steps that could be undertaken to minimize extended disruptions

This course will provide basic information regarding resiliency and how airports can use resiliency practices to predict, manage and prevent disruptive events.



This poster was produced as part of ACRP Project 02-101, "Environmental Stewardship and Compliance Training for Airport Employees." The full publication for this project can be accessed at crp.trb.org/acrpwebresource21.

The ACRP is sponsored by the Federal Aviation Administration. ACRP is administered by the Transportation Research Board, part of the National Academies of Sciences, Engineering, and Medicine.

Any opinions expressed or implied in resulting research products are those of the individuals and organizations who performed the research and are not necessarily those of TRB; the National Academies of Sciences, Engineering, and Medicine; or ACRP sponsors.

