Constructing Concrete to withstand the Wyoming Environment

WORKSHOP DESCRIPTION
This one-day workshop will look at what needs to be considered throughout the life-cycle of concrete flatwork and pavement to achieve exceptional long term durability in the harsh Wyoming climate. Covered topics will include best practices for joining, analysis of concrete case studies, the how and when of rehab techniques, how does finishing fit into the process, and busting myths about concrete pavement.

Who Should Attend
This workshop should be attended by city and county engineers, consultants, WYDOT personnel, street maintenance supervisors, construction technicians, maintenance crew leaders, and street maintenance workers.

REGISTRATION OPTIONS
Fee:$75
Online Pay: www.uwyo.edu/wyt2/Workshops
Request a invoice for a check payment (clickable link):
https://forms.gle/eCaZzkZpZXVNpYV27

October 29, 2024
Gillette College
RM. TEC 213
8:00 am - 4:00 pm

October 30, 2024
Casper College
Union Bldg. RM 322
8:00 am - 4:00 pm

The Colorado/Wyoming Chapter of ACPA was formed in 1984 by members of the concrete pavement industry who had an interest in promoting the quality and quantity of concrete pavement in both Colorado and Wyoming.

SPEAKERS
Angela Folkstead - Executive Director
Angela represents the concrete pavement industry in Colorado and Wyoming as a resource to public and private owners, designers, and consultants in the design and construction of concrete pavements. Angela has over 20 years of engineering experience, of which were spent in the airport engineering field.

Sarah Sanders - Pavement Engineer
Sarah started her career with a paving contractor as the Concrete Quality Manager, then worked for a consultant engineering firm before joining ACPA. Sarah’s focus is providing education, technical assistance and project support related to specifications, design, construction, and rehabilitation of concrete pavements throughout Colorado and Wyoming.

Wyoming Technology Transfer Center
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