



ADAPT-Builder

QUICK START

Description:

The ADAPT-Builder Quick Start Course is designed as a comprehensive learning experience, consisting of 4 hours of expert-led video content including follow-along models. This video series caters to both new and experienced users, offering practical examples, tips and tricks, and best practices for designing concrete structures. Divided into 4 shorter segments, participants will learn how to efficiently and confidently navigate ADAPT-Builder's features to model, analyze, and design a concrete structure.

Learning Type: Virtual (On-Demand)

Price: \$225

Topics Covered:

Modeling Basics

- Navigation in program
- Modeling elements
- Quick model validation
- Adding loads
- Load combinations
- Running the model

Tendons

- Support lines
- Generating design sections
- Modeling banded tendons
- Modifying with smart tools
- Modeling distributed tendons

Design & Results

- Initial results
- Designing banded tendons
- Designing distributed tendons
- Reviewing final results

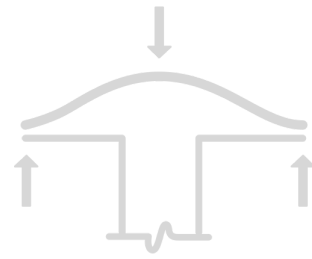
Benefits of Attending:

- Self-Paced, On-Demand Learning
- Tools to Create ADAPT Models Faster
- Tendon Tips & Tricks
- Jumpstart your Learning

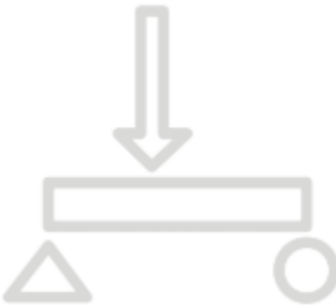
What You Will Learn



Navigating the ADAPT-Builder Interface



Modeling Slabs, Beams, and PT Tendons



Applying Loads, Supports, and Design Settings



Reviewing Analysis Results and Design Output