

# 2026 MODAPTS SPRING TRAINING CONFERENCE

Cocoa Beach, Florida

Name:

Company or Affiliation

Address:

City, State, Zip

Phone:

Email:

	20-Apr		21-Apr		22-Apr		23-Apr			
	MONDAY		TUESDAY		WEDNESDAY		THURSDAY			
	AM	PM	AM	PM	AM	PM	AM	PM		
Practitioner	x	x	x	x	x	x	x		\$725	<input type="text"/>
Problematic Coding		x	x						\$325	<input type="text"/>
Block Data		x	x						\$325	<input type="text"/>
Work Study/Method Engineering		x	x						\$325	<input type="text"/>
Master Black		x	x	x	x	x			\$400	<input type="text"/>
MODAPTS for Ergo			x	x					\$225	<input type="text"/>
Large & Heavy				x	x				\$225	<input type="text"/>
Conducting a Study				x	x				\$225	<input type="text"/>
Master Black Belt Institute on AI Innovations in MODAPTS					x	x			\$500	<input type="text"/>
Ergo for Ergo					x	x			\$225	<input type="text"/>
Ergo for MODAPTS						x	x		\$225	<input type="text"/>
Auto. Applications								x	\$125	<input type="text"/>
TOTAL										<input type="text"/>

## HOTEL

### Hilton Cocoa Beach Oceanfront

1550 North Atlantic Ave.

Cocoa Beach, FL 32931

City View - \$253    Coastal View \$289

[HOTEL LINK](#)

### Conference Registration

Make checks payable to:

DM Networking and Training Services

357 CR 372

Bono, AR 72416

Email: [dmnts@dmnts.com](mailto:dmnts@dmnts.com)

*Electronic invoice available upon request*

Ford Supplier Code: HH5MA

**Attention Ford UAW Participants**

**To register contact Rachel Dear**

**[rdear2@ford.com](mailto:rdear2@ford.com)**

# MODAPTS® 2026 SPRING TRAINING

Cocoa Beach Florida

April 20th - 23th, 2026

## MODAPTS® PRACTITIONER TRAINING

Mon. 4/20 -Wed. 4/22 9:00 to 4:30  
Thursday 5/23 8:00 to 12:00  
\$725

*This 4 day course is designed as an introduction to the MODAPTS® system for initial users. It covers all the basic elements/coding and is conducted by an IMA certified instructor. Programmed instruction, audio-visual presentations, studies conducted under simulated production conditions and exercises are utilized to promote competency and certification.*

## PROBLEMATIC CODING

MANDATORY FOR YELLOW BELT CERTIFICATION

Mon. 4/20 1:00 to 4:30  
Tues. 4/21 9:00 to 4:30  
\$325

*An in-depth review of problematic coding practitioners encounter when first using MODAPTS®. **Yellow Belt** is designed for new practitioners to demonstrate proficiency in using the MODAPTS® system. **Problematic Coding** is the required course to attain the Yellow Belt Certificate. In addition, participants must complete one elective course.*

**Prerequisite: Basic Practitioner Certificate**

## BLOCK DATA

MANDATORY FOR GREEN BELT CERTIFICATION

Mon. 4/20 1:00 to 4:30  
Tues. 4/21 9:00 to 4:30  
\$325

*Data Blocks save time and encourage consistency when performing studies. Data blocks use one code to describe a series of MODAPTS actions which occur together frequently. **Green Belt** is designed for experienced participants to develop advanced skills in using the MODAPTS system. **Block Data** is the required course to attain the Green Belt Certificate. In addition, participants must complete one elective course.*

**Prerequisite: Yellow Belt Certificate**

## WORK STUDY / METHODS ENGINEERING

MANDATORY FOR BLACK BELT CERTIFICATION

Mon. 4/20 1:00 to 4:30  
Tues. 4/21 9:00 to 4:30  
\$325

*This course addresses the design, improvement, and installation of integrated systems of people, materials, equipment, and energy. It will draw upon specialized knowledge and skills in the mathematical, physical, and social sciences. **Black Belt** is designed for experienced participants to demonstrate thorough understanding of all of MODAPTS® applications in a variety of work settings. **Work Study/Method's Engineering** is the required course to attain the Black Belt Certificate. In addition, participants must complete one elective course.*

**Prerequisite: Green Belt Certificate**

## MASTER BLACK BELT (BLACK BELT CERTIFICATION REQUIRED)

Mon. 4/20 1:00 to 4:30  
Tues. 4/21 - Wed. 4/22 9:00 to 4:30  
\$400

*Designed for certified Black Belt practitioners to learn and implement basic research principles in the field of human factoring. There is a broad range of investigative activities and studies in and outside the classroom.*

**Prerequisite: Black Belt Certificate**

## MODAPTS® for ERGO

Tues. 4/21 - 9:00 to 4:30

\$225

*Designed for Ergonomic Specialists to learn how MODAPTS® analysis can supplement and facilitate their work by providing an overview of the system and its findings.*

<p><b>LARGE &amp; HEAVY</b>  Tue. 4/21 1:00 - 4:30  Wed. 4/22 8:30 - 12:00  \$225</p>	<p><b>CONDUCTING A STUDY</b>  Tue. 4/21 1:00 - 4:30  Wed. 4/22 8:30 - 12:00  \$225</p>	<p><b>ERGO</b>  (ENROLLMENT BY INVITATION ONLY)  Wed. 4/22 8:30 - 4:30  225</p>
<p><i>Also known as hand control MODAPTS®, this course covers the handling of large and/or heavy objects such as loading/unloading trucks, material handling and assembling large and heavy parts.</i></p>	<p><i>Studying an operation may be constructed by visualization/ simulation or by direct observation. This course covers the techniques for gathering and recording the information needed in developing engineered labor standards. Both MODAPTS® and stopwatch study taking are covered.</i></p>	<p><i>An open forum round table discussion of the applications of Ergonomics &amp; MODAPTS® in the automotive industry.</i></p>

<p><b>NEW FOR 2026</b>  <b>Master Black Belt Institute on AI Innovations in MODAPTS</b>    Wed. 4/22 1:00 - 4:30  \$500</p>	<p><b>ERGO for MODAPTS®</b>  Wed. 4/22 1:00 - 4:30  Thur. 4/23 8:30 - 12:00  \$225</p>	<p><b>AUTOMOTIVE APPLICATIONS</b>  Thur. 4/23 1:00 - 4:30  \$125</p>
<p>This one-day professional development track introduces manufacturing Industrial Engineers to the rapidly expanding world of AI-enhanced work measurement. Participants will learn how modern AI tools can support MODAPTS-based analysis, improve workstation evaluations, strengthen ergonomic insights, and streamline documentation. The program includes an 8-hour on-site, hands-on training session focused on essential AI fundamentals and practical applications using a curated set of AI tools designed to enhance IE work output. Following the on-site session, participants will complete an estimated 8 hours of remote applied assignments, using AI-assisted methods to analyze two complex manufacturing jobs. Open track to any Certified MODAPTS Practitioners. This training equips IEs with future-ready skills—both to leverage AI effectively and to confidently validate AI-generated work studies. A laptop or iPhone is required to access the LMS hosting the training materials.</p>	<p><i>Designed for MODAPTS® practitioners, this course introduces Ergonomist principles of how to measure and isolate the risk factors workers encounter in performing their jobs safely. This course also covers how MODAPTS’s analysis can assist in this effort.</i></p>	<p><i>An open forum round table discussion of the applications of MODAPTS® in the automotive industry.</i></p>

NOT A BELT ELECTIVE

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[RESERVATION LINK](#)