

# TSMO Study Program

## 2020 Spring Syllabus

Week of:	Module
9-Mar	1.TSMO 101 - What Is This TSMO Thing Anyway
16-Mar	2.Integrating TSMO Into Your Agency
23-Mar	3. <a href="#">**National Traffic Incident Management Responder Training (NHI)</a>
30-Mar	4.Improving Highway Safety with ITS
<b>*April 5, 11:55 PM</b>	<b>Exams for modules 1-4 cut off</b>
6-Apr	5.Managing a Corridor
13-Apr	6.Performance Measures for TSMO
20-Apr	7.Data Archiving and Analytics for Planning, Operations, and Safety
27-Apr	8.Communicating the Value of TSMO
<b>*May 3, 11:55 PM</b>	<b>Exams for modules 5-8 cut off</b>
4-May	9.Project Management for High Tech Systems
11-May	10.CMM: Assessing Agency Capabilities
18-May	11.Program Planning for TSMO
25-May	12.Systems Engineering Fundamentals
<b>*May 31, 11:55 PM</b>	<b>Exams for modules 9-12</b>
1-Jun	13.Network Design and Deployment Considerations for TSMO Managers and Professionals
8-Jun	14.Database Management System Essentials
15-Jun	15.Transportation Cyber Security
22-Jun	16.Travel Time (Vehicle Probe Data)
<b>*June 30, 11:55 PM</b>	<b>Exams for modules 13-16 cut off</b>

\*Eastern Time (ET)

Students will receive access to the first four (4) courses; access to these courses will continue thru April 5, 2020, then you will receive access to the next four (4) courses as scheduled. This process will continue until all courses have been completed. **Please note that students are allowed to progress to the next course, ahead of schedule, within each module grouping.**

\*\*Student must provide CITE with their completion certificate received from NHI for this course\*\*

### Course Grading:

Modules – 5.625% each (5.625 X 16)

Post-Course Survey – 10%