

INDUSTRIAL INCIDENT MANAGEMENT TEAM Expanded Response Phase IMS350

Course Information

Texas A&M Engineering Extension Service
 Emergency Services Training Institute
TEEX.ORG/ESTI



FACILITIES	Time/loc	DELIVERABLES	Time	INCIDENT AND UNIT LEADERS
Joint Information Centre - Loc		ICS Form 204 - Emergency		
Family Reunification Center - Loc		ICS Form 206 - Shift		
Shelter		ICS Form 208 - Shift		
		ICS Form 209 - Shift		
		ICS Form 210 - Shift		
		ICS Form 211 - Shift		
		ICS Form 212 - Shift		
		ICS Form 213 - Shift		
		ICS Form 214 - Shift		
		ICS Form 215 - Shift		
		ICS Form 216 - Shift		
		ICS Form 217 - Shift		
		ICS Form 218 - Shift		
		ICS Form 219 - Shift		
		ICS Form 220 - Shift		
		ICS Form 221 - Shift		
		ICS Form 222 - Shift		
		ICS Form 223 - Shift		
		ICS Form 224 - Shift		
		ICS Form 225 - Shift		
		ICS Form 226 - Shift		
		ICS Form 227 - Shift		
		ICS Form 228 - Shift		
		ICS Form 229 - Shift		
		ICS Form 230 - Shift		
		ICS Form 231 - Shift		
		ICS Form 232 - Shift		
		ICS Form 233 - Shift		
		ICS Form 234 - Shift		
		ICS Form 235 - Shift		
		ICS Form 236 - Shift		
		ICS Form 237 - Shift		
		ICS Form 238 - Shift		
		ICS Form 239 - Shift		
		ICS Form 240 - Shift		
		ICS Form 241 - Shift		
		ICS Form 242 - Shift		
		ICS Form 243 - Shift		
		ICS Form 244 - Shift		
		ICS Form 245 - Shift		
		ICS Form 246 - Shift		
		ICS Form 247 - Shift		
		ICS Form 248 - Shift		
		ICS Form 249 - Shift		
		ICS Form 250 - Shift		
		ICS Form 251 - Shift		
		ICS Form 252 - Shift		
		ICS Form 253 - Shift		
		ICS Form 254 - Shift		
		ICS Form 255 - Shift		
		ICS Form 256 - Shift		
		ICS Form 257 - Shift		
		ICS Form 258 - Shift		
		ICS Form 259 - Shift		
		ICS Form 260 - Shift		
		ICS Form 261 - Shift		
		ICS Form 262 - Shift		
		ICS Form 263 - Shift		
		ICS Form 264 - Shift		
		ICS Form 265 - Shift		
		ICS Form 266 - Shift		
		ICS Form 267 - Shift		
		ICS Form 268 - Shift		
		ICS Form 269 - Shift		
		ICS Form 270 - Shift		
		ICS Form 271 - Shift		
		ICS Form 272 - Shift		
		ICS Form 273 - Shift		
		ICS Form 274 - Shift		
		ICS Form 275 - Shift		
		ICS Form 276 - Shift		
		ICS Form 277 - Shift		
		ICS Form 278 - Shift		
		ICS Form 279 - Shift		
		ICS Form 280 - Shift		
		ICS Form 281 - Shift		
		ICS Form 282 - Shift		
		ICS Form 283 - Shift		
		ICS Form 284 - Shift		
		ICS Form 285 - Shift		
		ICS Form 286 - Shift		
		ICS Form 287 - Shift		
		ICS Form 288 - Shift		
		ICS Form 289 - Shift		
		ICS Form 290 - Shift		
		ICS Form 291 - Shift		
		ICS Form 292 - Shift		
		ICS Form 293 - Shift		
		ICS Form 294 - Shift		
		ICS Form 295 - Shift		
		ICS Form 296 - Shift		
		ICS Form 297 - Shift		
		ICS Form 298 - Shift		
		ICS Form 299 - Shift		
		ICS Form 300 - Shift		



INDUSTRIAL INCIDENT MANAGEMENT TEAM: Expanded Response Phase IMS350

[TEEX.ORG/ESTI](https://teex.org/esti)

Course Overview

The course focuses on developing a team approach to industrial incident management in a fixed facility and/or operating region. The course emphasizes the duties of the Industrial Incident Management Team (IMT) during the transition from the initial response phase to the expanded response phase. And, throughout the expanded response phase until incident termination. The course will utilize a customized, hypothetical incident scenario, that each client may experience at their facility/operating region, for training purposes.

The functions of Incident Command/Unified Command, Command Staff, and the General Staff, working on-scene and in an industrial Emergency Operations Center (EOC) environment, are stressed. Participants will “role-play” their IMT position-specific duties and responsibilities during the course’s hypothetical scenario while being coached by TEEX Instructors.

Finally, the course includes completion of an entire Expanded Response Planning Cycle and the execution of each Planning Process Meeting. As a result, the IMT participants will create a written Incident Action Plan (IAP), and supporting documents, specific to the hypothetical incident scenario.

Key Course Topics

- Industrial Incident Management Team (IMT) Organization
- Unified Command (UC)
- Incident Information Management
- Incident Resources Management
- Identifying Hazards and Managing Site Safety
- Industrial IMT Position/Section-Specific Roles and Responsibilities during an Expanded Response
- Expanded Response Planning Cycle
- Planning Process Meetings and Meeting Management
- Developing a written Incident Action Plan (IAP) and supporting documents

Delivery Method

The course is delivered through instructor-led lecture modules followed by a single group exercise, whereby, participants are assembled into an Industrial Incident Management Team (IMT) to “role-play” their IMT positions, under TEEX coaching, throughout the hypothetical incident scenario. Approximately twelve (12) hours of the sixteen (16) hour course are devoted to the hypothetical scenario group exercise activity

Target Audience

Industrial responders at a fixed facility, and/or in an operating region, who will be expected to perform as a member of an Industrial Incident Management Team during the expanded response phase of an industrial emergency.

Course Length and Location

Two days (16 hours).

The course can be delivered at a client’s preferred location (i.e., fixed facility, office location, local hotel, local training center, etc.) or at the Emergency Services Training Institute in College Station, Texas.

Prerequisites

Required

Completion of TEEX ESTI IMS 250: Industrial Incident Management Team – Initial Response Phase course

Recommended

Completion of ICS 100 and ICS 200

OSHA 29 CFR 1910.120 HAZWOPER Awareness, Operations, or Technician Level

Register or Schedule a Class

For more information about this course or to schedule a course, please contact the Preparedness Program at 979-458-5645 or preparedness@teex.tamu.edu

E21.1112.04

Preparedness Program | Emergency Services Training Institute
Texas A&M Engineering Extension Service

1595 Nuclear Science Road | College Station, TX 77843
979-458-5645

preparedness@teex.tamu.edu