

# Incident Command System: ICS 300 Course



This training course  
sponsored by  
Accomack County  
Emergency Management

## Who should attend?

This 18 hour course (2 hours online review & 16 hours classroom) is for supervisory level personnel assigned to Fire Services, Law Enforcement, Emergency Medical Services, and Emergency Management. Attendees can also include personnel assigned supervisory roles during local emergencies - EOC staff, school staff, shelter staff, town/county administration, Health Department, Public Works, Parks & Recreation, volunteer and private sector emergency response personnel.

## The course objectives are as follows:

- Learn how the NIMS Command and Management component supports the management of expanding incidents.
- Describe the incident/event management process for expanding incidents as prescribed by the Incident Command System (ICS).
- Describe the incident/event management process for supervisors as prescribed by the Incident Command System (ICS).
- Become proficient at developing an Incident Action Plan via simulated events.

**DATES: April 6 & 7, 2010**

**LOCATION: ES Chamber of Commerce**

**TIMES: 0830 to 1700 both days**

## CLASS BENEFITS:

- This class is provided **FREE** to attendees!
  - Locally provided—less travel!
- Taught by a certified **VDEM** Instructor
  - Student materials provided
- Helps your organization become **NIMS** compliant.

## TO REGISTER:

Contact Sara Seaman at **789-3610** or  
[sseaman@co.accomack.va.us](mailto:sseaman@co.accomack.va.us)

## Prerequisites:

Students must have completed **ICS 100, ICS 200, and IS 700** prior to taking this course. These classes can be completed online. Go to <http://training.fema.gov/IS/Viewall.asp> and follow directions to complete these classes.

**New prerequisites for this year:** Once you sign up for this course, you will be required to sign onto the state's Knowledge Center LMS for a two hour online review. You **MUST** complete this review before you can take the classroom portion of the course.

