



## **2 ONLINE COURSES**

**THE NATIONAL INSTITUTE OF JUSTICE (NIJ) FUNDED THE NATIONAL CENTER FOR FORENSIC SCIENCE (NCFS) / INSTITUTE FOR SIMULATION AND TRAINING TO CREATE AND OFFER TWO ONLINE COURSES:**

- **CBRNE for First Responders**
- **High Explosives**

**[National Center for Forensic Science- Training Page](#)**

**[National Institute of Justice- Training Page](#)**

In Association With: University of Central Florida

National Center for Forensic Science and Institute for Simulation and Training

CBRNE course supported by NIJ Grant Award No. 2008-DN-BX- K070

High Explosives course supported by NIJ Grant Award No. 2008-DN-BX-K199

## COURSE DESCRIPTIONS-

<b>Dates:</b>	Course will be offered January 1, 2012 – May 31, 2012
<b>Course Title:</b>	<b>CBRNE (Chemical, Biological, Radiological, Nuclear, and Explosives) Analysis</b>
<b>Course Description:</b>	The National Institute of Justice (NIJ) awarded a grant to the National Center for Forensic Science (NCFS) and the Institute for Simulation and Training (IST) at the University of Central Florida (UCF) to develop an online course: CBRNE for First Responders. This class will be offered at no cost to qualified State, Local Law Enforcement, and First Responders.
<b>Instructors:</b>	The <b>National Center for Forensic Science (NCFS)</b> and the <b>Institute for Simulation and Training (IST)</b> at the University of Central Florida (UCF) have teamed up with Subject Matter Experts (SMEs) to develop this online course for state and local first responders: <ul style="list-style-type: none"><li>▪ CBRNE for First Responders (<b>James Crippin, John Fisher-</b> Content Developers)</li></ul>
<b>Prerequisites:</b>	To be eligible to take the <b>CBRNE</b> course, applicants must have either a) taken a Fire Debris Analysis, Post-Blast Investigation, Low Explosives, HAZMAT, or related training courses, or b) participated in HAZMAT, fire/arson, Forensics, or explosive related work.  We will notify all applicants of acceptance status upon completion of the application process.
<b>Costs:</b>	The National Institute Justice (NIJ) awarded the grant to create this course to NCFS and this course is being offered to qualified applicants without fees.
<b>Application:</b>	( <a href="#">click here for application</a> ) Application can be printed, completed, and faxed to (407) 823-3162, or complete online and email to <a href="mailto:ncfsclasshelp@ucf.edu">ncfsclasshelp@ucf.edu</a>

<b>Dates:</b>	<b>Course will be offered January 1, 2012 – May 31, 2012</b>
<b>Course Title:</b>	<b>High Explosives</b>
<b>Course Description:</b>	The National Institute of Justice (NIJ) awarded a grant to the National Center for Forensic Science (NCFS) and the Institute for Simulation and Training (IST) at the University of Central Florida (UCF) to develop an online course: High Explosives. This class will be offered at no cost to qualified State, Local Law Enforcement, and First Responders.
<b>Instructors:</b>	The <b>National Center for Forensic Science (NCFS)</b> and the <b>Institute for Simulation and Training (IST)</b> at the University of Central Florida (UCF) have teamed up with Subject Matter Experts (SMEs) to develop this online course for state and local first responders: <ul style="list-style-type: none"> <li>▪ High Explosives for First Responders (<b>James Crippin</b>- Content Developer)</li> </ul>
<b>Prerequisites:</b>	To be eligible to take the <b>High Explosives</b> course, applicants must have either a) taken a Low Explosives course or b) participated in explosive related work.  We will notify all applicants of acceptance status upon completion of the application process.
<b>Costs:</b>	The National Institute Justice (NIJ) awarded the grant to create this course to NCFS and this course is being offered to qualified applicants without fees.
<b>Application:</b>	( <a href="#">click here for application</a> ) Application can be printed, completed, and faxed to (407) 823-3162, or complete online and email to <a href="mailto:ncfsclasshelp@ucf.edu">ncfsclasshelp@ucf.edu</a>