



The Oakland County Association of Arson and  
Fire Investigators, Inc.,  
In Cooperation with  
Isabella County Sheriff's Office

PRESENTS THE  
**37th Annual**  
ORIGIN AND CAUSE  
SEMINAR

Dr. John DeHaan and  
Dr. Dave Icové  
Present Selected Topics On  
Forensic Fire Scene Reconstruction

Thursday and Friday April 30<sup>th</sup> and May 1<sup>st</sup>, 2009

**Held At: Oakland Community College  
Auburn Hills Campus  
Building F**

OAKLAND COUNTY ASSOCIATION OF  
ARSON AND FIRE INVESTIGATORS INC.

-SERVING SOUTHEAST MICHIGAN-

**This Will Be a Tested Seminar**

Fire Inspector CEU Points and MCOLES Certification Applied For

**Oakland County Association of  
Arson and Fire Investigators  
P.O. Box 1904  
Royal Oak, MI 48060**

OAKLAND COUNTY ASSOCIATION OF  
ARSON & FIRE INVESTIGATORS INC.  
-SERVING SOUTHEAST MICHIGAN-

**REGISTRATION FORM**

Complete and return this registration form with your check no later than April 1<sup>st</sup>, 2009.  
Fill out your home address if you would like all mailings to go to that address.

NAME: \_\_\_\_\_

AGENCY: \_\_\_\_\_

BUS. ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP: \_\_\_\_\_

HOME ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP: \_\_\_\_\_ PHONE # (\_\_\_\_) \_\_\_\_\_

EMAIL: \_\_\_\_\_

O.C.A.A.F.I.I. MEMBER YES \_\_\_ NO \_\_\_

*FORENSIC FIRE SCENE RECONSTRUCTION* BOOK (optional) YES \_\_\_ NO \_\_\_

**-SEMINAR FEE -**

OCAAFII Members Seminar \$100.00  
Non Members Seminar \$110.00  
*Forensic Fire Scene Reconstruction* Book \$60.00

Fee includes seminar, handouts, and certificate, coffee and light refreshments in  
the A.M. and P.M. Lunch provided both days.

Please indicate above if you would like the book included in registration.  
The book will be reserved for you at the seminar.

*Please reproduce and submit one copy for each attendee*

**MAIL TO: O.C.A.A.F.I.I. Annual Seminar**  
P.O. Box 1904  
Royal Oak, Michigan 48068

For more information or if you have questions please call:

Paul Firth (248) 526-2651  
Or  
Ruth Hannam 313-877-7149

## OUR SPEAKERS

**John D. DeHaan, Ph.D., FABC, CFI, FSSDip** An internationally recognized forensic science expert, Dr. DeHaan is the author of *Kirk's Fire Investigation*, the leading textbook in the field of fire and arson investigation. He is also a former principal member of the NFA 921 Technical Committee on Fire Investigations.

Dr. DeHaan has been a criminalist for 33 years and has gained considerable expertise in fire and explosion evidence as well as human hair, shoe print, and instrumental analysis and crime scene reconstruction. He has been employed as a criminalist by the Alameda County Sheriff's Office, the U.S. Treasury Department, and the California Department of Justice.

His research into forensic fire scene reconstruction is based on first-hand fire experiments on fire behavior involving over 500 observed full-scale structure, and 100 vehicle fires under controlled conditions, as well as laboratory-scale studies. Dr. DeHaan has testified as an expert witness in civil and criminal trials across the United States and overseas.

Dr. DeHaan graduated from the University Of Illinois-Chicago Circle in 1969 with a B.S. degree in Physics and a minor in Criminalistics. He was awarded a Ph.D. in Pure and Applied Chemistry (Forensic Science) by Strathclyde University in Glasgow, Scotland, in 1995. Dr. DeHaan is a Fellow, American Board of Criminalistics (Fire Debris), and holds Diplomas in Fire Investigation from the Forensic Science Society and the Institution of Fire Engineers and a Certified Fire Investigator certification from the International Association of Arson Investigators.

**David J. Icové, Ph.D. P.E.** An internationally recognized forensic fire engineering expert with over 30 years of experience, Dr. Icové is coauthor of *Combating Arson-for-Profit*, the leading textbook on the crime of economic arson. He also serves as a principal member of the *NFA 921 Technical Committee on Fire Investigations*. A career law enforcement officer, Dr. Icové has experience as a criminal investigator on the federal, state, and local levels.

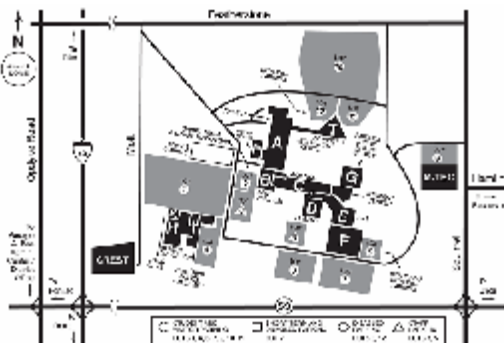
He presently serves as an Inspector in the Criminal Investigations Division of the U.S. Tennessee Valley Authority (TVA) Police, Knoxville, Tennessee, and is presently assigned to the Federal Bureau of Investigation (FBI) Joint Terrorism Task Force (JTTF).

Before transferring to the USTVA Police, he served nine years as a program manager in the elite behavioral science and criminal profiling units at the FBI, Quantico, Virginia. At the FBI, he implemented and became the first supervisor of the Arson and Bombing Investigative Support (ABIS) Program, staffed by FBI and ATF criminal profilers. Prior to his work at the FBI, Dr. Icové served as a criminal investigator at arson bureaus of the Knoxville Police Department, the Ohio State Fire Marshal's Office, and the Tennessee State Fire Marshal's Office.

His expertise in forensic fire scene reconstruction is based on a blend of on-scene experience, conduction of fire tests and experiments, and participation in prison interviews of convicted arsonists and bombers. He has testified as an expert witness in civil and criminal trials, as well as before U.S. Congressional Committees seeking guidance on key arson investigation and legislative initiatives.

Dr. Icové holds B.S. and M.S. degrees in Electrical Engineering and a Ph.D. in Engineering Science and Mechanics from the University of Tennessee. He also holds a B.S. degree in Fire Protection Engineering from the University of Maryland-College Park. He is presently Adjunct Assistant Professor in the Department of Electrical and Computer Engineering at the University of Tennessee, Knoxville, and is a Registered Professional Engineer in Tennessee and Virginia.

Registration will begin at 8:00 AM Thursday April 30<sup>th</sup>. The seminar will run from 8:00 a.m. to 5:00 p.m. both days, with lunch provided. Breaks will be given as time permits.



OCC Auburn Hills Campus is located off Squirrel Rd just north of M-59 and east of I-75. Building F is at the southern most point on the campus.

There are several hotels in the area near the College.