

Saturday, 26 June

AAHP 1 Training Emergency Responders; Materials, Tools, and Methods for Health Physicists
8:00 AM-5:00 PM Canyon A, Hilton

AAHP 2 8-hour HAZWOPER Refresher Course
8:00 AM-5:00 PM Canyon B, Hilton

Sunday, 27 June

PEP 1-A thru 1-I
10:30 AM-12:30 PM

PEP 2-A thru 2-H
2:00-4:00 PM

Welcome Reception
6:00-7:00 PM
Ballroom, Hilton Salt Lake

Saturday AAHP courses will take place in the Hilton Salt Lake.

**Sunday - Thursday
All Sessions, CELs and PEPs
take place in
the Salt Palace
Convention Center**

Monday, 28 June

CEL1 ABHP Exam Fundamentals – Tips for Successfully Completing the Certification Process
7:00-8:00 AM 251D

CEL2 Update on Medical Internal Radiation Dosimetry: MIRD Committee Recommendations for Unifying MIRD and ICRP Formulas, Quantities, and Units
7:00-8:00 AM 251E

ABHP Exam - Part 1
8:00-11:00 AM Alpine East/West, Hilton

MAM-A Plenary: The Future of the Nuclear Industry
8:30 AM-Noon Ballroom E/F/G/H

Complimentary Lunch in Exhibit Hall for all Registrants and Opening of Exhibits
Noon-1:00 PM Exhibit Hall A

PEP Program
12:15-2:15 PM

PEP M1 Counseling Workers – Part I, Understanding the Basis for Upset and Fears 251B

PEP M2 EH&S “Boot Camp” for Radiation Safety Professionals: A Unique 3 Part PEP Course Series, 2010 (Part 3) 251C

PEP M3 Optical Radiation: An Overview of Biological Effects and Exposure Limits 251D

PEP M4 Part II Accelerator Health Physics ABHP Exam Problems 251E

PEP M5 Introduction to Monte Carlo Methods for the Health Physicist (Part 1) 251F

PEP M6 HPS/ANSI N13.53, Control and Release of Technologically Enhanced Naturally Occurring Radioactive Material 252 A/B

ABHP Exam - Part II
12:30-6:30 PM Alpine East/West, Hilton

HPS Chapter Council
1:00-2:00 PM Ballroom A

Poster Session
1:00-3:00 PM Exhibit Hall A

MPM-A Instrumentation
3:00-5:00 PM Ballroom A

MPM-B1 Waste Management
3:00-4:15 PM Ballroom B

MPM-B2 Biokinetics and Bioeffects
4:30-5:15 PM Ballroom B

MPM-C Power Reactor Section Special Session - Nuclear Power Health Physics 2010
3:00-5:30 PM Ballroom C

MPM-D Contemporary Topics in Health Physics
3:00-4:15 PM Ballroom D

MPM-E Board of Laser Safety Special Session
3:00-4:45 PM 150 ABC

MPM-F GTRI/NNSA Special Session
3:00-4:00 PM 150G

Tuesday, 29 June

CEL 3 ANSI N43.1 Standard Draft: Radiation Safety for the Design and Operation of Particle Accelerators
7:00-8:00 AM 251D

CEL4 Overdose of Patients Receiving CT Scans
7:00-8:00 AM 251E

TAM-A External Dosimetry I
8:30 - 11:30 AM Ballroom A

TAM-B Environmental I
8:15 AM-Noon Ballroom B

TAM-C AAHP Special Session I - Radiation Dose Reconstruction for Epidemiology
8:30 AM-Noon Ballroom C

TAM-D Decommissioning
8:30-11:30 AM Ballroom D

TAM-E Reactor Health Physics
8:15-9:45 AM 150 ABC

TAM-F Accelerator Section Special Session I - Light Sources and FELs
8:30-11:45 AM 150G

Power Reactor Business Meeting
9:45 AM 150 ABC

Accelerator Section Business Meeting
11:45 AM 150G

AAHP Awards Luncheon
Noon-2:15 PM 151G

PEP Program
12:15-2:15 PM

PEP T1 How to Become a Radiation Myth Buster 251B

PEP T2 Advances in Characterizing the Radiation Output of CT Scanners 251C

PEP T3 Managing Low-Level Radioactive Waste at an Academic Institution Without Breaking the Bank 251D

PEP T4 Training First Responders on (RDDs) and (INDs) Events 251E

PEP T5 Introduction to Monte Carlo Methods for the Health Physicist (Part 2) 251F

TPM-A External Dosimetry II
2:45-5:15 PM Ballroom A

TPM-B1 Environmental II
2:15-3:00 PM Ballroom B

TPM-B2 NESHAPs Radioactive Air Meeting
3:30-5:30 PM Ballroom B

TPM-C AAHP Special Session II - Radiation Dose Reconstruction for Epidemiology
2:30-5:15 PM Ballroom C

TPM-D Decommissioning Section Special Session
2:30 - 5:30 PM Ballroom D

TPM-E Homeland Security
2:30-5:15 PM 150 ABC

TPM-F Accelerator Section Special Session II - Light Sources and FELs
2:30 - 5:00 PM 150G

AAHP Open Meeting
5:15 PM Ballroom C

Decommissioning Section Business Meeting
5:30 PM Ballroom D

HPS Awards Banquet
7:00-10:00 PM TBD

CEL5 Radiological Releases and Environmental Monitoring at Commercial Nuclear Power Reactors
7:00-8:00 AM 251D

CEL6 Dose Reconstruction for Radiation Epidemiology
7:00-8:00 AM 251E

WAM-A Medical Health Physics I
8:45-11:00 AM Ballroom A

WAM-B Environmental/Radon Section Special Session - Radioecology
8:30-11:45 AM Ballroom B

WAM-C Internal Dosimetry and Bioassay
8:15-11:15 AM Ballroom C

WAM-D Special Session: Radiological Incident Consequence Management I
8:30 AM - Noon Ballroom D

WAM-E NCRP Special Session - Overview of Current Report and Conference Activities of the National Council on Radiation Protection and Measurements
8:30 AM-Noon 150 ABC

WAM-F Operational Health Physics
8:30-11:30 AM 150G

Medical Section Business Meeting
11:00 AM Ballroom A

Environ/Radon Section Business Meeting
11:45 AM Ballroom B

PEP Program
12:15-2:15 PM

PEP W1 Counseling Workers – Part II, Tools for Effective Risk Communication 251B

PEP W2 So Now You're the RSO: Elements of an Effective Rad Safety Program 251C

PEP W3 Testifying as a Health Physics Expert Witness 251D

PEP W4 How the Legislature Really Works 251E

PEP W5 Introduction to Monte Carlo Methods for the Health Physicist (Part 3) 251F

WPM-A Medical Health Physics II
2:30 - 5:00 PM Ballroom A

WPM-B Accelerator
2:30 - 3:45 PM Ballroom B

WPM-C CRSO Session DOT Train-the-Trainer
2:30 - 5:15 PM Ballroom C

WPM-D Special Session: Radiological Incident Consequence Management II
2:30 - 5:00 PM Ballroom D

WPM-E Movies
2:30 - 5:00 PM 251D

WPM-F Military Section Special Session
2:30 - 5:00 PM 150G

NRC Special Session on Safety Culture
2:30 - 5:00 PM 150ABC

HPS Business Meeting
5:15 PM Ballroom B

WPM-G ADJUNCT TECHNICAL SESSION: Aerosol Measurements
6:00 - 8:00 PM Canyon A (Hilton)

THAM-A Medical Health Physics Section Special Session
8:15 - 10:45 AM Ballroom A

THAM-B NCI Special Session - NCI Dosimetry Studies
8:30-10:30 AM Ballroom B

THAM-C CRSO Session Regulatory Trends
8:30 AM - Noon Ballroom C

THAM-D Emergency Planning
8:15 - 10:00 AM Ballroom D

THAM-E Regulatory/Legal
8:15 - 9:45 AM 150 ABC

THAM-F Nanotechnology Special Session
8:30 - 10:00 AM 150G

CRSO Business Meeting
10:30 AM Ballroom C

PEPTH1 Health Physics Concerns of Neutron Exposures, Criticality Safety and Criticality Accidents 251B

PEPTH2 Refresher for HPs Physiological Impacts of Respiratory Protection 251C

PEPTH3 Advanced Techniques and New Technologies Used in Emergency Response Exercises 251D

PEPTH4 A Fluoroscopy Credentialing Program for Physicians 251E

PEPTH5 Fundamentals of Gamma Spectroscopy, Part 2 (Part 1 not included in PEP 2010) 251F

Registration at the Salt Palace Convention Center Foyer of Exhibit Hall A

Saturday 2:00 - 5:00 PM
Sunday 10:00 AM - 5:00 PM
Monday 8:00 AM - 4:00 PM
Tuesday 8:00 AM - 4:00 PM
Wednesday 8:00 AM - 4:00 PM
Thursday 8:00 - 11:00 AM

Exhibit Hall Hours

Exhibit Hall A

Monday Noon - 5:00 PM
Tuesday 9:30 AM - 5:30 PM
Wednesday 9:30 AM - Noon

KEY

MAM Monday AM Session
MPM Monday PM Session
TAM Tuesday AM Session
TPM Tuesday PM Session
WAM Wednesday AM Session
WPM Wednesday PM Session
THAM Thursday AM Session

NOTE FOR CHPs

The American Academy of Health Physics has approved the following meeting-related activities for Continuing Education Credits for CHPs:

- * Meeting attendance is granted 2 CECs per half day of attendance, up to 12 CECs;
- * AAHP 8 hour courses are granted 16 CECs each;
- * HPS 2 PEP courses are granted 4 CECs each;
- * HPS 1 hour CELs are granted 2 CECs each.