Deep South Chapter Report for HPS Society Year 2006–2007

General Information

Official Year: July – June

Mailing Address:
Radiation Safety Office
Louisiana State University
Baton Rouge, LA 70803–5820
weihsung@lsu.edu

Dues Information:
Plenary: $5.00
Associate: n/a
Student: $0.00
Emeritus: n/a
Life: n/a
Affiliate: n/a

Charter Date: 1966

Science Teacher Workshop? yes
Held: Periodically
Last workshop: around 2000
Average number of teachers attending: 20–25

Collaboration with other societies? yes
Collaborations: Louisiana Nuclear Society LSU Student Chapter Health Physics Society

Web site: http://hpschapters.org/deepsouth/

Chapter Leadership & Officers

President: Wei–Hsung Wang
President–Elect: Vacant
Secretary: James Pate (non–HPS)
Treasurer: Mary J Haik
Board Member: Lorraine Day
Board Member: Lyndsey Kelly
Board Member: L Max Scott
Science Teacher Coordinator: Erno Sajo
Director Liaison: Nolan Hertel

Chapter Incorporation & Exempt Status

Applied for Incorporation? no

Applied for an Employer Identification Number? no

Insurance? no

Willing to share IRS paperwork? no

Chapter Membership & Certifications

HPS Members: 11
non-Members: 20
Total: 31

ABHP Certified: 3
NRRPT Certified: 0

Meetings/Activities: Meetings/Activities (Aug–06 to Jul–07)

Aug '06 Meeting Topic: Disconnect or Misconnect? That is the Question in Industrial Radiography
Type: Technical, Joint
Speaker: James M. Pate, III
Attendance: 25

Sep '06 Meeting Topic: Impact of the 2005 Energy Policy Act and the ABC's of Applying the RETax Credit
Type: Technical, Joint
Speaker: Greg Lormand
Attendance: 20

Nov '06 Meeting Topic: Decommissioning a Contaminated Industrial Site
Type: Technical, Joint
Speaker: L. Max Scott
Attendance: 32

Feb '07 Meeting Topic: Medical Response to Radiation Incidents
Type: Technical, Joint
Comments

In the summer of 2005, the LSU Student Chapter of the Health Physics Society was founded with unconditional support of the Deep South Chapter. The primary goals for the LSU Student Chapter are to promote public understanding of radiation and to establish an outreach program for high school students emphasizing the careers in Health Physics. Two of the previous student members are employed by the Radiation Safety Office at universities. Another two previous student members are in graduate school now. Two current student members will enter the health physics graduate program this fall.

This Chapter report was created on June 4, 2007 by Wei–Hsung Wang.