

High School Physics Teacher's Day Registration Form for First-Time AAPT Meeting Attendees

Sunday, February 19, 2017 • Atlanta, GA • Marriott Marquis Atlanta

Registration fees

Attendee One-Day Registration: \$85 (Includes lunch)

Member Member No.: _____ Non-member

First Name _____ Last Name _____

School Name _____

Address _____

City _____ State _____ Zip _____

Email _____

Phone: Home Work (____) _____

Fax Home Work (____) _____

Emergency Contact _____ Phone No: _____

Check applicable boxes

- Attending for the first time
- Becoming an AAPT member
- Renewing my membership

Disabilities/ Special Needs _____

Total Fees

- Check made out to AAPT
- Money Order
- Credit Card
- Purchase Order No. _____

Please print clearly.

____ Visa ____ MasterCard ____ Discover ____ Am. Express

Account Number _____

Expiration Date _____

Sec. Code _____

Name on Card _____

Signature: _____

Registration Fee (\$85) \$ _____

I will attend lunch yes no (Free to participants)

Guest Fee \$82 (Includes registration & lunch) \$ _____

Children \$72 (Includes registration & lunch) \$ _____

I will attend First-Timer's Event yes no (free)

Workshop fees: \$ _____

Sunday Raffles

JBL Wireless Headphones 10:15 a.m. # _____ @ \$2 ea. \$ _____

Samsung Gear Fit Smart Watch 3:45 p.m.# _____ @ \$2 ea. \$ _____

TOTAL: \$ _____

Photo Release: AAPT and its legal representatives and assigns, retain the right and permission to publish, without charge, photographs taken during this event. These photographs may be used in publications, including electronic publications, or in audio-visual presentations, promotional literature, advertising, or in other similar ways. **Attendee emails will be shared with conference exhibitors.**

There will be a \$30 processing fee for all canceled registrations.

High School Physics Teachers' Day - Workshop Only

___ Member No. ___ Non-Member

Registration fees

How to Register:

Mail form to AAPT Programs & Conferences, One Physics Ellipse, College Park, MD 20740
Fax form to 301-209-0845, or email to programs@aapt.org Questions: Call 301-209-3340

Name: (please print clearly): _____

School Name: _____

Address: _____

City: _____ State _____ Zip _____

Email: _____

Phone: _____ Cell: _____ Fax: _____

Check made out to AAPT

Money Order

Credit Card

Purchase Order No. _____

WORKSHOP # and Fee: _____

___ Visa ___ MasterCard ___ Discover ___ Am. Express

Account Number: _____ Exp. Date: _____

Total Fee: \$ _____

Name on Card _____

Signature: _____

Workshops, Saturday, Feb. 18

	Time	Fees
W01 Dark Matter and Neutrinos.....	8:00 a.m.–12:00 p.m.	W01: \$60 \$85
W02 Everything You Wanted to Know About Using Smartphones in Your Classroom: 10+ Engaging Labs to Teach Mechanics, Sound, Light, E&M, and Modern Physics.....	8:00 a.m.–12:00 p.m.	W02: \$60 \$85
W03 Making Physics Videos with iPads.....	8:00 a.m.–12:00 p.m.	W03: \$65 \$90
W04 Maximize Student Interest and Learning.....	8:00 a.m.–12:00 p.m.	W04: \$135 \$160
W05 Teaching Physics for the First Time.....	8:00 a.m.–12:00 p.m.	W05: \$90 \$115
W06 Classroom Activities that Support the Conceptual Understanding of Magnetism.....	8:00 a.m.–12:00 p.m.	W06: \$85 \$110
W07 Atlanta Master Teachers and Their Best Practices.....	8:00 a.m.–12:00 p.m.	W07: \$110 \$155
W08 Leadership Roles and Models in the Classroom, Academia, and Beyond.....	8:00 a.m.–12:00 p.m.	W08: \$65 \$90
W09 Inexpensive Modern Apparatus.....	8:00 a.m.–12:00 p.m.	W09: \$60 \$85
W10 Teaching Assistant Preparation.....	8:00 a.m.–12:00 p.m.	W10: \$60 \$85
W13 Research-based Alternatives to Problem Solving in General Physics.....	8:00 a.m.–5:00 p.m.	W13: \$85 \$110
W14 Developing Inquiry Labs for AP Physics.....	8:00 a.m.–5:00 p.m.	W14: \$105 \$130
W17 Modeling in the Lab.....	1:00 p.m.–5:00 p.m.	W17: \$80 \$105
W15 Trans-Disciplinary Project-based Instruction in Biology and Physics at Spelman College.....	1:00 p.m.–4:00 p.m.	W15: \$25 \$35
W18 Fun and Engaging Labs.....	1:00 p.m.–5:00 p.m.	W18: \$60 \$85
W19 Fun, Engaging and Effective Labs and Demos in Mechanics and Optics with Clickers, ..	1:00 p.m.–5:00 p.m.	W19: \$75 \$100
W20 Hooking Kids with Haunted Physics.....	1:00 p.m.–5:00 p.m.	W20: \$75 \$100
W21 Learn To Create Interactive Physics Simulations for Computers, Tablet Device.....	1:00 p.m.–5:00 p.m.	W21: \$70 \$95
W22 Project-based Learning for Introductory Physics for Life Science.....	1:00 p.m.–5:00 p.m.	W22: \$135 \$160
W23 Teaching Introductory Astronomy Using Quantitative Reasoning Activities.....	1:00 p.m.–5:00 p.m.	W23: \$60 \$85
W24 Demos for Outreach.....	1:00 p.m.–5:00 p.m.	W24: \$60 \$85
T01 Using a Planetarium for Teaching and Outreach.....	8:00 a.m.–11:00 a.m.	T01: \$60 \$85

Workshops, Sunday, Feb. 19

	Time	Fees
W26 Reaching, Teaching, and Keeping Underrepresented Groups in Physics.....	8:00 a.m.–12:00 p.m.	W26: \$65 \$90
W27 Introduction to Arduino - An Underwater Robot Operated Vehicle.....	8:00 a.m.–12:00 p.m.	W27: \$185 \$210
W28 Integrating Computation into Undergraduate Physics.....	8:00 a.m.–12:00 p.m.	W28: \$20 \$45
W29 Low-Cost, At-Home Labs for School-based or Online Courses.....	8:00 a.m.–12:00 p.m.	W29: \$85 \$110
W30 Projects in Physics Beyond Rockets and Rollercoasters.....	8:00 a.m.–12:00 p.m.	W30: \$70 \$95
W31 Submitting Competitive Proposals to the NSF IUSE Program.....	8:00 a.m.–12:00 p.m.	W31: \$60 \$85
W32 Using the AIP Teaching Guides on Women and Minorities in the Physical Sciences.....	8:00 a.m.–12:00 p.m.	W32: \$60 \$85
T02 Electrostatics Tutorial.....	9:00 a.m.–11:00 a.m.	T02: \$60 \$85
T04 Preparing for the 2017 Solar Eclipse.....	9:00 a.m.–12:00 p.m.	T04: \$70 \$95

Workshop, Monday, Feb. 20

	Time	Fees
T03 Tools for Undergraduates Conducting Outreach.....	3:30 p.m.–5:00 p.m.	T03: \$0 \$0