



Advanced Study Program Application Form – *Physics Lab Demonstrations*

Complete the information below. Select the labs in which you are requesting enrollment. **You must have the signature of your science teacher.** If you are selected, you will be mailed a confirmation of your acceptance and completed registration.

Student Information

Name	Grade	Is Student currently on an IEP or 504 Plan? <input type="checkbox"/> Yes <input type="checkbox"/> No
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School

Home Street Address

City	Zip
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Home Phone	Parent E-mail Address
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Check each lab for which you are requesting enrollment

<input type="checkbox"/>	Kinematics and Forces	October 3
<input type="checkbox"/>	Energy and Momentum	November 7
<input type="checkbox"/>	Waves and Acoustics	December 12

Science Teacher's Signature

Parent/Guardian Permission (signature required)

- The parent/guardian:
- Agrees to provide transportation to and from the U.S. Naval Academy
 - Has reviewed the lab selections and concurs with the choices
 - Must accompany a middle school student and attend the demonstration

Parent/Guardian Signature

USNA Temporary Vehicle Pass

If you do not have a current valid Department of Defense (DoD) decal and driver (or passenger) with a current DoD ID, you will need to show a current temporary pass for that driver and that vehicle.

Yes, I need a temporary parking pass.

Please return this form to the Advanced Co-Curricular Programs Office by September 24, 2009.

Mail: Advanced Co-Curricular Programs Office · Anne Arundel County Public Schools, 2644 Riva Road, Annapolis, MD 21401

Fax: Advanced Co-Curricular Programs Office at 410-222-5620

If you have any questions, please call 410-222-5430.



*The U.S. Naval Academy
Advanced Study Program*

Physics Laboratory Demonstrations

Middle School Students and their parents are invited to join high school students and professors from the United States Naval Academy for nationally acclaimed Physics Laboratory Demonstrations

- *Experience Physics beyond high school
Advanced Placement courses*
- *Acquire unique experience for college resume*
- *Increase readiness for AP Physics Exam and
College Board Subject Exam*
- *Participate in an engaging Q & A/discussion
session following the demonstration*

For more information, see your call the Advanced Co-Curricular Programs Office at 410-222-5430.

When & Where	Date	Topic
Saturday mornings 10:00 - 11:30 A.M. at the US Naval Academy Chauvenet Hall Room CH 100	October 3	Kinematics and Forces
	November 7	Energy and Momentum
	December 12	Waves and Acoustics

**Complete the attached application and return it to the
Advanced Co-Curricular Programs Office by September 24, 2009.**