

## INTERNSHIPS...

Serve as the ideal bridge in translating academic rigor into professional application. As you are well aware, in today's job market, the ability to relate classroom theory to work world practices is of critical value."

- Dr. George Pomeroy, Shippensburg University

# OUR INTERNSHIP REQUIREMENTS

must have completed 60 credits,

internship must complement and enhance The thinking, writing, substantive, and quantitative skills / abilities developed in studies in our department,

must work 40 hours for each credit, a 3 credit internship requires 120 hours of work,

ajors must take at least a three credit aship (120 hours)



#### TUPENTS MUST:

Write a final internship Submit a "Student Evaluation of the Internsh Submit a "Student Evaluation of the Internship Submit a "Student Evaluation" directly to their faculty internship coordinator.

# WALK THE PLANK!



# GETTING WET WITH REQUIRED

# WHY >> AN INTERNSHIP?

Internships:

1. stimulate interest in chosen field, 2. provide experience & training not possible in the classroom, 3. develop professional & farema skills, 4. provide direction & guidance for success, 5. improve communications & research skills, 6. build resumes, 7. encourage networking - leads to jobs!, 8. provide an opportunity to 'test drive' a career, 9. offer opportunities for students to make important contributions. 70. expose students to job opportunities they never knew existed. 11. Interns gain more confidence and often clarify personal goals. 12. help students get jobs!

## J HOW DO I GET MINE? J

In most cases, the students initiate contact with the potential placement/employer. However, faculty may make suggestions concerning internship opportunities and locations.

So talk to any faculty member in Geography and Earth Sciences and they can get you in contact with one of the Internship Coordinators.





# RECENT PLACEMENTS

Academy of Natural Sciences
Advanced George
Anne Arundel Cry Police Dept.
Berdond C. Cons. DestRict.
Caledonia State Park
Censter Courty Planning Com.
Cumberland Geotech. Cons., Inc.
DONR - Pa. Geological Survey
DONR Bureau of Forestry
DONR Bureau of Ree. & Cons.
Geo-Technical Associates. Inc.
John Kissinger Surveying
Anne Associates. Inc.
John Kissinger Surveying
Anne Associates. Inc.
John Kissinger Surveying
Anne Associates.
Anne Associa

Natural Res. Cons. Service

Natural
NowTea
NowTea
Now Enterprise Stone & Lime Co.
Now Enterprise Stone & Lime Co.
NOAA Center Costal Monitoring and
Assessment
LUSDA Franklin, & Lebanno Ctys.
PA Department of Agriculture
PA Epid and Beat Commission
PennDOT
Schuylill Gly Cons District
Schuylill Gly Cons Distric



# **OUTCOMES**

dents have been placed into a variety of lessional settings with a diversity of ate companies, non-profit organizations, I governmental entities (local, state, and erail) in south central Pennsylvania, nyland and beyond.