# **UF PHYSICS UNDERGRADUATE ADVISING NEWSLETTER**

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### **MEET YOUR ADVISOR REGULARLY!**

LIST OF ADVISORS AND OFFICE HOURS http://www.phys.ufl.edu/academics/undergraduate/

OR SNED AN E-MAIL TO ADVISING@PHYS.UFL.EDU

- SPS REU MEETING: TBA
- HS SCIENCE BOWL & BBQ: Feb. 26
- ANNUAL PHYSICS PICNIC: April 2

## **GRADUATING SENIORS!**

**If you intend to graduate this semester**, you need to apply to graduate on ISIS by **Friday, January 28**. You can find links and more information on graduation at <a href="http://www.registrar.ufl.edu/gradhub.html">http://www.registrar.ufl.edu/gradhub.html</a>. Additional information is located at <a href="http://www.advising.ufl.edu/faq/seniorgradfaq.html">http://www.registrar.ufl.edu/gradhub.html</a>. Additional information is located at <a href="http://www.advising.ufl.edu/faq/seniorgradfaq.html">http://www.advising.ufl.edu/faq/seniorgradfaq.html</a>. After you apply, the Academic Advising Center will then make sure you have satisfied the requirements to graduate. Your transcript will be forwarded to the Physics department to make sure that you have satisfied all the Physics requirements to graduate. At that time I will make any remaining course substitutions, etc. so that the computer recognizes that you have completed all the requirements to graduate. This is, of course, assuming that you have met them. It is a good idea for all students - not just graduating seniors - to look at the degree requirements for Physics degrees at

http://www.phys.ufl.edu/undergrad\_program/reqBS.html (BS) http://www.phys.ufl.edu/undergrad\_program/reqBA.html (BA) http://www.phys.ufl.edu/undergrad\_program/minor.html (Minor)

#### **Honors degree**

Students who have a **3.5 or higher upper division GPA** will graduate with honors. Your ISIS audit should tell you whether or not you will receive honors. To receive high or highest honors you must hand in a **senior thesis** based on research you have done with a faculty member in this department in addition to meeting the GPA requirement. Senior theses are due several weeks before the end of the semester so it is a good idea to start writing now. I will be contacting all students who have honors status based on GPA to see if you are doing a senior thesis.

## **YOUR CAREER**

SPRING CAREER SHOWCASE: January 25 – 26, 2011, O'Connell Center http://www.crc.ufl.edu/students/index.aspx

# If you are either looking for a job after graduation or an internship/co-op experience, this is the place to start.

For those planning to attend the career showcase, we offer the following advice: **1.** You will need a *resume*, which lists your skills and job objectives. Get help from the Career Center. They can review your resume. Their web site is <u>http://www.crc.ufl.edu</u>.

2. To do any on-campus interviewing you must register at the Career Resource Center with Gator CareerLink. You may register on-line from the CRC home page listed above.
3. Research the companies on the web by first going to the Career Resource Center website to see who is attending. Companies may not be specifically looking for Physics majors, but they will be looking for your skills.

4. Go to the fair. The typical dress is a conservative suit or dress. The top three traits employers say they are looking for are motivation/attitude, communication skills, and ability to work in groups. Make sure to get a business card from the recruiter or a contact person.
5. After the fair, do not wait to be called. Be pro-active and contact the companies you are interested in. Remember you only need one good job offer. It may take several tries before you get it.