



Experience  
THE FUTURE

## Idaho National Laboratory – Winter 2010/Summer 2011 Internships

### ELIGIBILITY REQUIREMENTS:

- Enrolled student status at an accredited US college or university
- Ability to pass a background check
- Minimum of 2.5 cumulative GPA (Individual mentors may require a higher GPA)
- Collegiate applicants must have completed the freshman year of college (24 credits minimum)
- Foreign National students may be eligible for internships if attending an accredited US college or university and have a Curricular Practical Training Authorization.

To be considered for a 2011 internship, applicants must apply on-line against internship postings at [www.inl.gov/careers](http://www.inl.gov/careers), for more information on Education Programs visit [www.inl.gov/education](http://www.inl.gov/education).

### \*\*\*\*APPLICATION PROCESS\*\*\*\*

When asked to upload your resume to your application, please upload one (1) file that includes the following:

1. Current Resume or Curriculum Vitae (CV)
2. Unofficial transcripts for all in-progress and completed degrees
3. Current class schedule including number of credits

*\*\* Applications that do not include items 1-3 above in a single file (valid extensions include ".doc", ".docx", ".html", ".htm", ".txt", ".rtf", and ".pdf") may be ineligible. To reduce the potential for file load errors, please limit the title of your resume file to 45 characters or less, with no special characters.*

### GENERAL INTERNSHIP CATEGORIES

Posting  
Number

#### BEA (2010/2011) INTERNSHIPS -

6304  
6305

- Reactor Operator
- Business Operations & Business Management
- Accounting
  - Business Administration
  - Finance
  - Management
  - Marketing
  - Purchasing

<u>Posting Number</u>	<u>BEA (2010/2011) INTERNSHIPS -</u>
6306	Communications <ul style="list-style-type: none"> <li>• Writing (Technical &amp; Journalism)</li> <li>• Public Affairs</li> <li>• Web Design</li> </ul>
6307	Computer Science & Engineering <ul style="list-style-type: none"> <li>• Computer Science &amp; Engineering (CS)</li> <li>• Cyber Security</li> <li>• Control Systems &amp; Automation</li> <li>• Software Design &amp; Development</li> </ul>
6308	Information Management <ul style="list-style-type: none"> <li>• Computer Information Systems (CIS)</li> <li>• Information Technology (IT)</li> <li>• Information Systems (IS)</li> </ul>
6309	Modeling & Simulation
6310	Engineering (All Disciplines) <ul style="list-style-type: none"> <li>• Chemical Engineering (ChE)</li> <li>• Electrical Engineering (EE)</li> <li>• Mechanical Engineering (ME)</li> <li>• Nuclear Engineering (NE)</li> <li>• Civil Engineering (CE)</li> <li>• Systems Engineering (SE)</li> </ul>
6311	Materials Science <ul style="list-style-type: none"> <li>• Ceramics</li> <li>• Molten Salts</li> </ul>
6312	Nuclear Non-Proliferation Resources
6313	Energy and Environmental Sciences (All Life Sciences) <ul style="list-style-type: none"> <li>• Biological Sciences</li> <li>• Chemistry</li> <li>• Renewable Energy</li> <li>• Bio-mass</li> <li>• Ecology</li> </ul>
6314	Environmental Safety & Health <ul style="list-style-type: none"> <li>• Industrial Hygiene</li> <li>• Industrial Safety</li> <li>• Emergency Management</li> <li>• Pollution Prevention</li> </ul>
6315	Library Science & Records Management
6316	Archeological Field Survey