

## UNIVERSAL JOB SKILLS: 7 KEY SKILLS THAT ENVIRONMENTAL EMPLOYERS VALUE

List developed by reviewing hundreds of environmental job postings across all sectors

**SKILL** 

Communication/ Media

## **HOW TO DEMONSTRATE**

Written: reports, newsletters, brochures,

Drawing from professional, internship, academic, and volunteer experiences

Ability to communicate complex/technical subjects to general audiences     Ability to communicate and coordinate across departments of an organization     Ability to communicate and coordinate with external	press releases, dissertation or thesis/ project reports  Verbal: public presentations, teaching positions, radio/tv interviews  Intra-organization: staff/ internal committees  External organizations/ constituents: multi-stakeholder groups
organizations and constituents  Multidisciplinary Team Experience  • Ability to work well on teams that include diverse people/ skill sets	<ul> <li>Team Research Projects</li> <li>Other group projects</li> </ul>
<ul> <li>Interpersonal</li> <li>Building strong relationships with diverse constituents (ability to listen/ empathize is key)</li> <li>Ability to build coalitions</li> <li>Demonstrated ability to get along well with others</li> </ul>	<ul> <li>Student leadership roles, working with people from diverse backgrounds</li> <li>Grassroots organizing, developing new partnerships</li> <li>Use resume bullets to highlight results achieved via</li> </ul>
<ul> <li>Management</li> <li>People management</li> <li>Vision</li> <li>Project management</li> <li>Ability to manage/ adapt to change</li> </ul>	<ul> <li>People: Supervising staff/ interns/volunteers (motivating others to do their best)</li> <li>Vision: Developing a vision/strategic plan for project/organization</li> <li>Project Management: Working with team to develop project plan, ensuring timely implementation, project evaluation</li> <li>Change Management: Successfully addressing challenges using innovative approaches</li> </ul>



## **UNIVERSAL JOB SKILLS (Continued)**

**SKILL** 

## **HOW TO DEMONSTRATE**

Drawing from professional, internship, academic, and volunteer experiences

<ul> <li>Time management (ability to balance multiple projects)</li> <li>Budget development and implementation</li> <li>Ability to raise funding</li> </ul>	<ul> <li>Time Management: Balancing full load of courses while teaching (GSI) or working</li> <li>Budget: Developing research project budgets and staying on budget with annual expenditures</li> <li>Grant Fundraising: Grant research, writing, reporting</li> <li>Other Fundraising: Fundraising events, corporate and individual donors, leveraging funds/ inkind support</li> </ul>
Leadership/ Showing Initiative	<ul> <li>Leadership roles: student government, student groups, committees, boards, jobs</li> <li>Special Fellowships: (ex: Doris Duke, Presidential Management)</li> <li>Going above and beyond to create positive change (ex: making a tool more efficient or creating a program that serves as a regional model)</li> </ul>
Technical Skills	<ul> <li>Relevant coursework/ degrees</li> <li>Field skills (ex: Plant ID)</li> <li>Certification (ex: GIS)</li> <li>Relevant languages</li> <li>Specific examples of projects using these skills</li> <li>Computer software skills</li> </ul>
Analytical/ Problem Solving Skills	<ul> <li>Projects involving data analysis</li> <li>Advanced Science, Business, Law or PhD degree</li> <li>Relevant coursework</li> <li>Master's Project/ Practicum/ Thesis/ Dissertation</li> <li>Consulting work</li> </ul>

**Developed by:** 

<u>Lisa Yee-Litzenberg</u> <u>Green Career Advisor</u>