

UWCareer Center

134 Mary Gates Hall | 206/543.0535 | careers.washington.edu

EXPLORE CONNECT SUCCEED

First Year as a Professor

Transitioning from the student role to the professor role can be exciting yet challenging. Below are strategies for surviving and thriving during your first year as a professor and jumpstarting your tenured career in academia.

BEFORE YOU START A POSITION

Apply to schools that are a good fit for you

- Do you prefer to spend more time on teaching or research requirements?
- Would you prefer to teach primarily undergrads or grad students?
- What geographic location do you desire? Urban vs rural? Climate? Region of the country?
- What is known about institutions' reputations and practices related to promotion, tenure, family, etc?
- How do departments and faculty support new professors' efforts to achieve tenure?

Negotiate a package that will maximize your success

- Reduced teaching load during first year for example, fewer courses to teach and/or fewer <u>new</u> courses to prepare each term
- Money for research assistant
- Specialized research software, equipment, etc
- Conference travel money for regional, national, and international conferences

Understand the context

- City/state/regional culture
- History of the university and its relationship to the community
- Image the university projects to its students
- Institutional mission
- University organizational chart
- School and departmental hierarchies What is showcased and rewarded?
- Rules and regulations What are they? How easy is it to find out what they are?

Develop realistic expectations

- Realize that you will spend most of your first year learning rather than producing
- Be satisfied with yourself if you accomplish one new thing during your first year
- Understand that there will be things you like and dislike about any work environment
- Remember to keep things in perspective feel confident in your competence because you successfully completed graduate school and obtained a faculty position

AFTER YOU START A POSITION

Learn & use campus resources

- New faculty orientation
- Family and childcare resources

UNIVERSITY OF WASHINGTON

UWCareer Center

134 Mary Gates Hall | 206/543.0535 | careers.washington.edu

EXPLORE CONNECT SUCCEED

- Faculty networks or support groups sometimes based on gender, ethnicity, public service interests, stage in the tenure process, etc
- Teaching and learning centers that can assist you in your teaching
- Technology centers
- Grant writing assistance workshops, information centers, consultants, etc
- Advising & mentoring workshops

Collect good information

- Pretend you're an anthropologist listen and watch for cues about expectations, norms, relational dynamics, etc
- Ask questions about unclear policies, requirements, resources, etc
- Conduct informational interviews with other relatively new faculty (in a variety of disciplines) and ask them to share their insights about surviving the first year and getting tenure
- As you learn your new department's history, operating procedures, and current goals, seek out information and perspectives from multiple colleagues
- Use your department chair as a source of information and as an advocate
- Look at the CVs of professors you admire and see what they had accomplished in terms of teaching, research, and service at certain milestones
- Ask a recently tenured professor if you can see his/her tenure review file

Reach out & take initiative

- Join faculty social networks
- Seek out multiple mentors and advocates
- Join "new professional" groups in professional organizations
- Attend campus meetings and events so you can network with communities throughout the campus
- Volunteer preemptively so you can sit on committees that interest you
- Be strategic with your teaching ask to teach classes that relate to your research or that will help you learn a topic that you need to learn

Be clear & planful

- Understand the written requirements for tenure
- Ask colleagues about the unwritten requirements for tenure
- Develop a timeline for meeting requirements
- Periodically remind yourself why you are there and what you want to accomplish
- State your needs to others
- Review your progress quarterly or annually

Say "yes"

- Accept invitations to sit on panels
- Present at conferences
- Serve as an ad hoc journal reviewer
- Review conference presentation proposals
- Agree to sit on a few committees
- Mentor a few students

UWCareerCenter

134 Mary Gates Hall | 206/543.0535 | careers.washington.edu

EXPLORE CONNECT SUCCEED

Say "no" (or in some cases "not yet")

- Some things do not have to happen in your first year let them wait
- Try to avoid summer teaching until you reach tenure
- Limit your committee membership (especially crucial for women & minorities)
- Limit your number of mentees and advisees

Analyze your work style

- What time of day is best for writing & creativity?
- Do you prefer to work several "average" length days or a few long days?
- Do you want to do all of your work at school or take it elsewhere?
- Will you be available by email 24/7 or during "normal business hours"?
- Set rules for yourself in terms of hours, availability, email response time, etc.
- Do not feel bad about respecting your time and boundaries
- Distinguish between tasks that are important and urgent, important but not urgent, and others

Create a workable schedule

- Teaching
- Reading/research
- Lab/experiment
- Writing
- Official office hours
- Departmental meetings
- Email and other

Create a suitable work environment

- Make your office &/or lab feel like you
- Consider closing your door when you want to focus on projects
- Have a way to block out distractions

Track your contributions

- Think broadly about the many ways in which you are making a contribution
- Start an "Add to CV" list
- Create a box of "artifacts" demonstrating your teaching, research, advising, committee work, campus involvement, professional association activity, awards, etc
- Update your CV quarterly
- Practice telling your story describing why your work is important and how you are contributing at the student, department, university, and field level

Use self-care strategies

- Sleep an adequate number of hours each night
- Exercise at least a couple of times a week
- Eat well regularly and nutritiously
- Maintain or establish hobbies that provide rest or a change of pace from your work schedule
- Get out during the day to enjoy fresh air and sunshine
- Reward yourself for working hard and hitting milestones
- Realize that transitions are stressful and consume mental, emotional, and physical energy

UWCareer Center

134 Mary Gates Hall | 206/543.0535 | careers.washington.edu

EXPLORE CONNECT SUCCEED

Nurture relationships

- Partners, spouses, parents, kids, extended relatives
- Friends from grad school AND friends outside academia
- Mentors within university and elsewhere
- Therapists

HELPFUL RESOURCES

- Barker, K. (2002). At the helm: A laboratory navigator. Cold Spring Harbor, NY: Cold Spring Harbor Laboratory Press.
- Bassett, R. H. (2005). Parenting and professing: Balancing family work with an academic career. Nashville, TN: Vanderbilt University Press.
- Bataille, G. M., & Brown, B. E. (2006). *Faculty career paths: Multiple routes to academic success and satisfaction*. American Council on Education.
- Bianco-Mathis, V. & Chalofsky, N. (1998). The full-time faculty handbook. Thousand Oaks, CA: Sage.
- Burroughs Wellcome Fund, & Howard Hughes Medical Institute. (2004). Making the right moves: A
 practical guide to scientific management for post-docs and new faculty. Howard Hughes Medical
 Institute. Also available at http://www.hhmi.org/grants/pdf/labmgmt/book.pdf
- Darley, J. M, Zanna, M. P., & Roediger, H. L. III. (2004). *The compleat academic: A career guide.* Washington, DC: American Psychological Association.
- Diamond, R. M. (2004). *Preparing for promotion, tenure, and annual review: A faculty guide.* Bolton, MA: Anker Publishing.
- Garcia, M. (2000). Succeeding in an academic career: A guide for faculty of color. Westport, CT: Greenwood Press.
- Keller, S. L., & Smith, A. L. (2006). Advice for new faculty teaching undergraduate science. *Journal of Chemical Education*, 83 (3), 401-406.
- Lang, J. M. (2005). *Life on the tenure track: Lessons from the first year*. Baltimore: John Hopkins University Press.
- Lucas, C., & Murry, J. W. Jr. (2002). New faculty: A practical guide for academic beginners. NY: Palgrave.
- Menges, R. J. (1999). Faculty in new jobs: A guide to settling in, becoming established, and building institutional support. San Francisco: Jossey-Bass.
- Sawyer, R. M., Prichard, K. W., Hostetler, K. D. (2001). *The art and politics of college teaching: A practical guide for the beginning professor (2nd ed)*. New York: Peter Lang Publishing.
- Toth, E. (2002). *Ms. Mentor's impeccable advice for women in academia.* Philadelphia: University of Pennsylvania Press.
- http://www.aaup.org/AAUP/

ACKNOWLEDGEMENTS

I appreciate the following people for providing materials and/or feedback regarding this handout:

- Dr. Joyce Yen, UW ADVANCE
- Dr. Jennifer Turns, UW Department of Technical Communication
- Dr. Eve Riskin, UW College of Engineering, on behalf of the late Dr. Denice Denton
- Dr. Wayne Jacobson, University of Iowa Office of the Provost
- Dr. Patrick McDonald, Seattle Pacific University Department of Philosophy