Brown University

One-to-One Faculty Mentoring Program
Guide for Participants

2010-11

Prepared by | The ADVANCE Program

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Introduction

The **One-to-One Faculty Mentoring Program** provides a formal mechanism for new tenure-track faculty members to receive advice from a tenured faculty mentor from within the same division but outside her or his own department. Cross-departmental matches allow junior faculty to speak candidly with advisors who are not directly involved in their tenure review process, thus avoiding potential conflicts of interest.

**This Guide** provides best practices for fostering a productive mentoring relationship. It also includes extensive University resources and professional development information related to effective negotiation, research and publishing, teaching, tenure and promotion, and work-life balance.

The Mentoring Program complements existing guidance committee or departmental mentoring programs. We recommend that tenure-track faculty members also obtain advice on framing career goals from their chairs as well as faculty who are familiar with their particular areas of scholarship, both on campus and at other institutions.

The Program is a collaborative initiative between the Offices of the Provost, the Dean of the Faculty, the Dean of Biology & Medicine, and ADVANCE at Brown. If you have questions or concerns, please contact any of the following mentoring committee members:

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863-2313

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**ADVANCE at Brown** seeks to increase the retention and advancement of women faculty in science and engineering by making available those mechanisms that promote career success for all faculty scientists—mechanisms including mentoring, grant-seeking support, and tools for becoming leaders in academic and scientific communities. For more information, visit [http://brown.edu/Administration/Provost/Advance](http://brown.edu/Administration/Provost/Advance).
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Section 1: Guidelines for Mentees

1. The Role of the Tenure-Track Faculty Member
   Your success at Brown is the focus of this mentoring relationship. It is your responsibility to prepare for meetings with your mentor by identifying the guidance and information you need most. You should be open to feedback and willing to listen to advice even if you decide not to act on some of your mentor’s recommendations. Remember that you are ultimately in the strongest position to recognize what is in your best interest.

2. Terms of the Agreement
   By entering into this mentoring relationship, you agree to:
   - Respond promptly to your mentor’s invitation for a first meeting.
   - Provide an account of professional activities and experiences by sharing your CV.
   - Agree upon a mutual understanding of confidentiality.
   - Establish meeting times and modes (email, phone, in-person) that work for both parties.
   - Meet regularly with your mentor. We recommend meeting in person **ONCE A MONTH**.
   - Communicate your questions and concerns about University life and faculty success.

3. Issues to Address through the Mentoring Relationship
   Potential topics to address with your mentor include:
   - Brown University tenure and promotion policies and procedures.
   - Formulation of career goals and timelines.
   - Processes and experiences using family-friendly policies and benefits.
   - Time management methods.
   - Strategies for attaining academic leadership positions.
   - Knowing when to say no and how to negotiate effectively.
   - Prioritizing teaching, publishing, research, and service commitments.
   - Internal funding opportunities and resources for external funding support.
   - Professional issues related to identity such as gender, race/ethnicity, class, or sexual orientation. (See the Appendix for relevant readings.)
   - Development of skill sets such as grant proposal writing, academic advising, lab management, or giving talks. (See **Section 5** for faculty development resources.)

4. Tips for Communicating Effectively
   Practical strategies\(^1\) for communicating effectively with your mentor include the following:
   - Use active listening in discussions with your mentor.
   - Be prepared to ask for explicit advice on your skill sets, goals, and challenges.
   - Make it easy for your mentor to give you honest and specific feedback. Ask for it early in your relationship.
   - Be willing to accept constructive criticism. Thank your mentor for being honest with you and request precise recommendations for areas of improvement.

\(^1\) University of South Florida Health, Faculty and Academic Affairs. *Tips for Mentees.*
http://health.usf.edu/facultyaffairs/mentorship/Mentees.htm
Section 2: Guidelines for Mentors

1. The Role of the Mentor
   Mentors are trustworthy advisors who strive to share the wisdom gained from their own experiences. Ideally, a mentor is:
   - An advisor who helps the tenure-track faculty member set and attain career goals.
   - A strategist for building relationships that will sustain a successful academic career.
   - An advocate for scholarly values and academic integrity.
   - Knowledgeable about Brown’s institutional culture and faculty life.
   - Skilled at resolving difficult work-related issues.
   - Able to provide constructive guidance and practical feedback.
   - Sensitive to the challenges of creating work-life balance.
   - Prepared to make a reasonable time commitment.
   - Responsive to professional issues associated with identity including gender, race/ethnicity, class, and sexual orientation. (See the Appendix for resources.)

2. Defining Advocacy
   Serving as an advocate means helping your mentee to:
   - Navigate the “unwritten rules” and avoid the pitfalls of academia when dealing with reviewers, editors, and research sponsors.
   - Manage the practicalities of professional setbacks such as manuscript and grant proposal rejections or poor teaching evaluations.
   - Negotiate effectively to avoid overextension in service, advising, or teaching loads.
   - Become well-versed in current tenure and promotion policies and procedures.
   - Establish networks of support through introductions to key University administrators, faculty, and staff.

3. Terms of the Agreement
   By entering into this mentoring relationship, you agree to:
   - Initiate contact with your matched tenure-track faculty member to set up a first meeting.
   - Share information about your own background and experiences at Brown.
   - Meet regularly with your mentee. We recommend meeting in person ONCE A MONTH.
   - Know how to access tenure and promotion policies and utilize family-friendly benefits.
   - Communicate to assess whether or not the mentoring match is working.
   - Make referrals and/or gather resources in response to questions you may not be able to answer. (See Section 5 for faculty development resources.)

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2 University of Michigan, Provost’s Advisory Committee on Faculty Mentoring and Community Building. (2004) Recommendations to the Provost and Executive Vice President for Academic Affairs http://www.provost.umich.edu/reports/faculty_mentoring_study/Recommendations_and_Full_Report.pdf

4. Promoting Effective Communication

Follow these tips⁴ for fostering a positive mentoring relationship:

- Make it easy for your mentee to contact you. Take advantage of email to keep in touch, though be conscious of the importance of setting aside time to meet face to face.
- Be explicit about your scheduling needs, identifying times that are good for meeting or when you are unavailable. Your mentee will have similar requirements.
- Help the junior faculty member explore options and understand the impact of different choices.
- Follow constructive criticism with mutual problem-solving and plans for improvement. When possible, provide specific examples based on your own experiences and expertise.
- Encourage your mentee to consider your suggestions along with recommendations from other colleagues and advisors.
- Do not divulge confidences. Your mentee must trust that anything said to you will be kept private unless instructed otherwise.
- Offer strategies or approaches that have helped you balance work and personal demands.
- Share instances of your failures as well as your successes.

5. Mentoring Women Faculty

Best practices⁵ for mentoring women faculty include the following:

- Help your mentee develop an elevator speech about her current research and explore ways of raising her research profile.
- Encourage your mentee to celebrate accomplishments publicly and to recognize all collaborators and contributors openly.
- Boost her participation in meetings by discussing ways to be assertive without giving offense and tactful in retaining credit for her ideas if they are attributed to someone else.
- Advise your mentee to choose assignments that serve the University or profession in the most significant ways and align most closely with her professional goals.
- Encourage your mentee to be selective when accepting assignments and to negotiate for help or a lighter load in other areas when she cannot refuse.
- Discuss how to manage a predominantly male class where she may be challenged more than a male instructor.
- Expectations based on gender stereotypes (for example, that women faculty are more nurturing) can result in conduct such as student attempts to dispute grades or seek deadline extensions. As you discuss course management and student behavior, be sensitive to your mentee’s need to negotiate these gendered expectations and advise her on strategies for communicating firmly but fairly with students.

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Section 3: First Meeting and Relationship Parameters

1. The First Meeting
Both tenure-track faculty members and mentors should come to their first meeting prepared to share some of their experiences in the academy. To facilitate this opening discussion, we suggest exchanging CVs ahead of time. Each person should be ready to talk about her or his goals for the relationship.

2. The Importance of Confidentiality
Use some time in your first meeting to establish a mutual understanding of CONFIDENTIALITY—what it means to each party and how it will be handled. This topic may need to be revisited as specific issues arise.

These questions can serve to begin your conversation about confidentiality:
- What topics or issues feel most in need of protection?
- Is there anyone with whom we may or may not explicitly share these conversations, and may we use our names?
- May we share with spouses or partners what we discuss in mentoring sessions, with or without the use of names? (Both participants should disclose if their spouses or partners are faculty members at Brown and in which departments.)
- At what point might the mentor feel she or he has to act on an issue brought up by the tenure-track faculty member?
- Are there other confidentiality considerations or concerns?

3. Getting Acquainted
Questions that can help mentoring pairs become acquainted include:
- Where do you hope to be in five years? What do you need to get there?
- When has identity been an issue in your academic career?
- What was your tenure process like? What concerns you most as you anticipate your tenure process?
- What publishing hurdles are you encountering or have you overcome?
- How does tenure-clock relief work in your department?
- Are there marginalized faculty members in your department? How does this occur?
- What are the best strategies for creating an atmosphere of collegiality or inclusivity?
- Have you approached a department chair or senior colleague with a difficult issue? What went well? What would you do differently?
- What do graduate students in your department expect and/or need of you?
- How do you achieve a balance between professional and personal demands?
- What are your most important career goals?

4. Scheduling Ongoing Meetings
Conclude your first session with a discussion about the frequency of your meetings and which modes of communication (phone, email, in-person) will work for each of you. We recommend that mentoring pairs meet in person ONCE A MONTH. Set a date and time for your next meeting.
Section 4: Sustaining the Mentoring Relationship

1. Setting Career Goals
Mentoring pairs may find it useful to establish a list of short-term and long-term career goals, and to define specific benchmarks for these objectives. Examples of these aims include:

<table>
<thead>
<tr>
<th>Short-Term Goals</th>
<th>Long-Term Goals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Familiarization with administrative systems and campus resources</td>
<td>Identify criteria for promotion and tenure and expectations in various categories</td>
</tr>
<tr>
<td>Establishment of priorities and timelines for research, teaching, &amp; service commitments</td>
<td>Discuss what progress might be expected during the first 3 years</td>
</tr>
<tr>
<td>Identification of research funding sources and grant proposal writing support</td>
<td>Discuss where the professional profile should be after 3 years</td>
</tr>
</tbody>
</table>

2. Succeeding at Brown
The purpose of the One-to-One Faculty Mentoring Program is to help new tenure-track faculty members thrive at Brown. Mentoring pairs should spend time discussing and seeking resources that will ultimately enable the junior faculty member to answer confidently the following questions:

- What are the formal tenure and promotion criteria?
- Are there informal tenure and promotion criteria?
- Who can help to clarify my department's expectations and practices?
- How is teaching reviewed and assessed at Brown?
- What are the most important faculty committees?
- How are University service and professional membership weighed and evaluated?

3. If the Mentoring Relationship Does NOT Work
Should the tenure-track faculty member need assistance in an area where the mentor does not feel confident giving advice, the mentor may help find additional resources or refer the junior faculty member to someone else for further support.

If, however, the match is not working for either party, or if there is not enough common ground between participants, mentoring pairs should not feel pressure to maintain the relationship. If either party feels that her or his intended goals are not being achieved, discuss the situation as openly as possible with each other, and try to come to an understanding of why the mentoring match is not working. Both parties may then agree to a NO-FAULT CONCLUSION of the relationship.

After such a discussion, both parties should notify a program administrator (listed on page i) who will work with the tenure-track faculty member to address her or his mentoring needs.

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Section 5: Faculty Development Resources

Please email Advance_Program@brown.edu for help accessing these or other faculty development resources.

1. Negotiation and How to Say No

Just Say No, or How to Manage Your Life Outside of the Classroom
http://is.gd/dPegT
Glenda Elizabeth Gilmore, Professor of History, Yale University (2008) (Caption 1)

Negotiating with Your Department Chair
http://is.gd/dP2hz
Professor Fox Wetle, Associate Dean of Medicine for Public Health (2009)
Presented as part of an ADVANCE at Brown peer-mentoring session on negotiation

Negotiation Skills for Women in Science
Notes from ADVANCE at the Earth Institute at Columbia University workshop (2005)

Negotiation Workshop for Faculty
http://www.uri.edu/advance/faculty_development/negotiation_workshop.html
Notes from URI's ADVANCE-sponsored workshop (2004)

So Many Committee, So Little Time
http://is.gd/dPqUM
Includes comments from Evelyn Hu-DeHart, Professor of History

Things to Consider When Asked to Serve
http://is.gd/dPIPE
The Center for Research on Equity and Opportunity at the University of Arizona

Tips for Effective Negotiating
Professors Nikisha Williams and Virginia Valian, Gender Equity Project (2003)

“Expectations for department service wax and wane, and many departments try to protect new faculty from overextending themselves. Be sure to discuss departmental service with your chair and with your mentor.”

Glenda Elizabeth Gilmore, Yale University

Caption 1: Just Say No (2008)
2. Research and Publishing
Contact Amy Robb, ADVANCE Funding Resources Specialist, for help with these or additional research and publishing resources.

Funding Opportunities and Grant Proposal Writing

ADVANCE at Brown
- **Funding for New Investigators**
  https://wiki.brown.edu/confluence/display/advance/Funding+for+New+Investigators
  Information on private foundation and federal award programs for early career investigators in their first tenure-track position.

- **Sponsored Project Support**
  https://wiki.brown.edu/confluence/display/advance/Sponsored+Project+Support
  Includes tips for communicating effectively with federal program officers, links to internal funding opps, and University resources for external funding support.

Brown University Library
- **Community of Science (CoS)**
  http://fundingopps.cos.com
  A database of funding opportunity announcements from across the disciplines (including **HUMANITIES** and **SOCIAL SCIENCES**). It contains opportunities from government, private foundation, and international funding sources.

  *Grantseeking through Community of Science (CoS) workshops are regularly available through training.brown.edu.*

- **Grant Resources Subject Guide**
  http://dl.lib.brown.edu/gateway/lrg.php?id=606&task=db
  Includes proposal writing information as well as RSS feeds and podcasts for staying current with federal and private foundation funding opportunities.

- **Public Humanities Projects Funding Resources**
  http://dl.lib.brown.edu/gateway/lrg.php?id=81&task=topic&topic_id=110
  Finding funds to support public projects in the Humanities is a never-ending quest. This page provides some ideas on where to start your search.

Office of the Vice President for Research (OVPR)
- **Proposal Writing Support**
  http://research.brown.edu/ovpr/support.php
  Information on developing management and evaluation plans. A statement on diversity at Brown for use in grant proposals, and broader impact ideas are also included.

- **Restricted Submissions Database**
  http://research.brown.edu/rschadmin/funding_awards.php
  Lists funding programs for which there are institutional limits on the number of applications or proposals allowed for submission.
Intellectual Property and Copyright

- **Brown University: Copyright and Fair Use**
  [http://brown.edu/Administration/Copyright/publishing.html](http://brown.edu/Administration/Copyright/publishing.html)
  Includes a fair use checklist, and rules and processes for obtaining permissions.

- **Brown University Library**
  - **Copyright Subject Guide**
    Information on authors’ rights and legal resources.

  - **Patent Searching Subject Guide**
    *Patents for Inventors @ Brown* workshops available through [training.brown.edu](http://training.brown.edu).

- **OVPR Technology Ventures Office**
  Supports the commercialization of intellectual property created by Brown faculty.

- **Understanding Technology Transfer**
  Part of the HHMI guide, *Making the Right Moves*.

Laboratory Management

- **At the Helm: Leading Your Laboratory**
  [http://amzn.com/0879698667](http://amzn.com/0879698667)
  Topics include collaboration contracts, performance evaluations, communicating with non-scientists, tips for succeeding on the tenure track, and professional development.

- **Lab Management Toolkit, 2007-08**
  [http://wiseli.engr.wisc.edu/pi/toolkit-0809.php](http://wiseli.engr.wisc.edu/pi/toolkit-0809.php)
  Presented by WISELI, topics include elements of a great lab, how the money works, mentoring, project data management and ethics, and grant writing tips.

- **Making the Right Moves: A Practical Guide to Scientific Management for Postdocs and New Faculty**
  [http://www.hhmi.org/resources/labmanagement/moves.html](http://www.hhmi.org/resources/labmanagement/moves.html)
  Information on leadership in laboratory science and advice on staffing your lab.

- **Nuts and Bolts of Managing a Research Lab**
  [http://www.engr.washington.edu/advance/mentoring/LabMgmt.pdf](http://www.engr.washington.edu/advance/mentoring/LabMgmt.pdf)
  Created by the University of Washington ADVANCE Program and adapted from *At the Helm* and *Making the Right Moves*.

- **Preparing & Managing Your First Lab Budget: Finance 101 for New Investigators**
  [http://is.gd/dP8fK](http://is.gd/dP8fK)
  Science writer Megan T. Brown shows how a new investigator can prepare a realistic budget and manage it successfully.
Raising Your Research Profile and Finding Collaborators

**Brown University Media Relations: Communicating Science**
http://brown.edu/Administration/Provost/Advance/fone_lewis.pdf
Richard Lewis, Science Media Specialist, presents strategies for communicating effectively with the news media about research and scientific breakthroughs. Includes info on Media Relations services. For contacts see, http://news.brown.edu/staff.

**Communicating Science: Giving Talks**
BWF created this career development guide for scientific speakers with tips on putting together talks including poster presentations, invited lectures, and funding interviews.

**Communicating Science: Tools for Scientists and Engineers**
http://communicatingscience.aaas.org/Pages/newmain.aspx
AAAS and NSF created these tools, which include webinars, how-to tips for media interviews, strategies for identifying public outreach opportunities, and more.

**Directory of Research and Researchers at Brown (DRR-B)**
http://research.brown.edu/research/search.php
Designed to help faculty promote their own research activities and to make it easy for our various audiences to keep track of ongoing research at Brown.

**OpenScholar**
http://openscholar.harvard.edu/home
A full-featured website-creation package solely for the academic community. Scholars create websites in seconds and can easily manage everything themselves (for free).

**ResearcherID: A Global Community Where Researchers Connect**
http://library.brown.edu/eresources/index.php
Search the registry to find collaborators and review publications. Use ResearcherID authentication in Web of Knowledge to create automatic email alerts or RSS feeds for saved searches or article citations. See also JCR Online under Writing for Publication.

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I learned early on that if you want to be promoted, you need to get a national reputation. This means that you have to be invited to give talks at universities around the country and at national conferences. The people listening to you might be the ones recommending you for promotion, they might be sitting on an NIH study section when your grant comes up for review, or they might be potential collaborators. Or they might be graduate students who would consider coming to your lab as postdocs. So how do you get these invitations when you're just starting out? Well, you can't be shy. You have friends all over the country who are also young faculty and carrying out work a that would be of interest to your department colleagues. Call them up and make a deal: “I'll invite you if you'll invite me.”

—Thomas Cech, HHMI

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Caption 2: HHMI, Making the Right Moves (2006)
Writing for Publication

Brown University Library

- **Journal Citation Reports Online (Impact Factors)**
  [http://library.brown.edu/eresources/index.php](http://library.brown.edu/eresources/index.php)
  A comprehensive and unique resource that allows you to evaluate and compare journals using citation data drawn from over 7,500 scholarly and technical journals from more than 3,300 publishers in over 60 countries. It is the only source of citation data on journals, and includes virtually all areas of science, technology, and social sciences. Journal Citation Reports can show you the most frequently cited journals in a field, the highest impact journals in a field, and the largest number of journals in a field. See the tutorial for help getting started, [http://scientific.thomson.com/tutorials/jcr4/](http://scientific.thomson.com/tutorials/jcr4/).

- **Managing Citations**
  Information on citation management software programs, RefWorks, EndNote, and Zotero. Includes a video tutorial.

- **NIH Public Access Policy at Brown**
  The policy that ensures public access to the published results of National Institutes of Health funded research.

- **Ulrich’s International Periodicals Directory**
  [http://library.brown.edu/eresources/index.php](http://library.brown.edu/eresources/index.php)
  Provides comprehensive information on published serials. It covers all subjects and details where specific journals are indexed.

**Getting Published and Increasing Your Visibility**

Part of the HHMI guide, *Making the Right Moves*. Provides a brief overview of scientific publishing and strategies for increasing your visibility. (Caption 2)


Created by the University of Colorado Libraries, the five modules include an overview of scholarly journal publishing; ideas, journal research, and queries; manuscript preparation and submission; the editorial process; and customizing your publishing plan. A very helpful resource.

**Publish or Perish**

[http://www.harzing.com/pop.htm](http://www.harzing.com/pop.htm)
Free software available for individual and non-profit use. Data is extracted from Google Scholar, and searches can be conducted by author or title. Results will show a list of articles by the author with the number of article cites along with various calculations such as impact factor and averages such as average number of citations per year.
3. Teaching

Brown University Library
http://dl.lib.brown.edu/libweb/instruction.php
The Library's collections, spaces, and services are available to expand upon and enhance students' classroom experience.

Dean of Faculty
http://brown.edu/Administration/Dean_of_the_Faculty/resources/TeachingSupport.html
Includes the teaching relief policy, teaching relief for departmental administrative duties, and curriculum vitae update guidelines.

Instructional Technology Group
http://brown.edu/cis/services/academic/itg/
ITG supports teaching and learning through researching and promoting new technologies and providing consultation on effective pedagogical practices. For class websites and course reserves see, http://mycourses.brown.edu. (Caption 3)

Sheridan Center for Teaching and Learning
- **Teaching at Brown: From A to Z**
  http://brown.edu/Administration/Sheridan_Center/teaching/documents/TeachingAtBrown.pdf
  Explains terms commonly used at Brown and describes key campus resources for instructors. Topics include getting started, classes and the curriculum, campus resources, and the Brown administration.

- **Teaching Handbooks**
  http://brown.edu/Administration/Sheridan_Center/publications/#handbooks
  These guides for faculty and graduate student instructors serve as basic information on various pedagogical issues at Brown. Topics include:
  1. Constructing a Syllabus
  2. Instructional Assessment in Higher Education
  3. Teaching and Persuasive Communication
  4. Teaching at Brown
  5. Teaching to Variation in Learning
  6. The Teaching Portfolio

---Additional Reading---

Teaching and Course Design
4. Tenure and Promotion

Dean of the Faculty

- **Departmental Tenure and Promotion Policies**
  
  [https://wiki.brown.edu/confluence/display/advance/Promotion+Standards](https://wiki.brown.edu/confluence/display/advance/Promotion+Standards)

  STEM department standards, policies, and procedures for tenure and promotion. (Provided on the ADVANCE at Brown wiki)

- **Outline of Tenure Review Procedures**
  
  [http://brown.edu/Administration/Dean_of_the_Faculty/docs/tpaworkshop07.website.pdf](http://brown.edu/Administration/Dean_of_the_Faculty/docs/tpaworkshop07.website.pdf)

- **Tenure and Promotion Policies**
  
  [http://brown.edu/Administration/Dean_of_the_Faculty/policies/policies-tenure.html](http://brown.edu/Administration/Dean_of_the_Faculty/policies/policies-tenure.html)

  Includes information on the policy for tenure probation extensions and an overview of Tenure, Promotion, and Appointments Committee (TPAC).

- **Tenure Probation Extension Policy for the Parenting of a New Child**
  
  [http://brown.edu/Administration/Dean_of_the_Faculty/policies/policies-tenure.html](http://brown.edu/Administration/Dean_of_the_Faculty/policies/policies-tenure.html)

  A tenure-track faculty member who becomes the parent of a child by birth or adoption during the probationary period for tenure may be entitled to an automatic one-year contract extension. This extension is provided when teaching relief is granted.

Office of the Provost

- **Handbook of Academic Administration**
  

  See especially, Chapter 10. Reappointments, Promotions, and Tenure Reviews (pg 61)

- **Review of Tenure and Faculty Development Policies**
  
  [http://brown.edu/Administration/Provost/committees/ten/](http://brown.edu/Administration/Provost/committees/ten/)

  Chaired by the Provost, this committee has the broad charge of considering whether the University’s current policies and processes governing support of junior faculty and the awarding of tenure are appropriate to Brown’s status as one of the nation’s leading research universities.

---Additional Reading---

**Understanding University Structure and Planning for Tenure**


5. Work-Life Balance

ADVANCE at Brown

- **Dependent Care Resources**
  [https://wiki.brown.edu/confluence/display/advance/Dependent+Care](https://wiki.brown.edu/confluence/display/advance/Dependent+Care)
  Includes information on Brown University child care and elder care policies, local childcare and primary/secondary school information, funding support for faculty, and Ivy League Plus comparison of childcare programs.

- **Dual Career Resources**
  [https://wiki.brown.edu/confluence/display/advance/Dual+Career](https://wiki.brown.edu/confluence/display/advance/Dual+Career)
  Includes extensive local employment information as well as resources for academic leadership and policy makers.

- **Family Caregiving Resources**
  [https://wiki.brown.edu/confluence/display/advance/Family+Caregiving](https://wiki.brown.edu/confluence/display/advance/Family+Caregiving)
  Information on developing an effective elder care plan as well as Brown support.

Dean of the Faculty

- **Dual Career Partner Placement Statement**
  [http://brown.edu/Administration/ffpf/dualcareer/](http://brown.edu/Administration/ffpf/dualcareer/)
  Brown does not have a specific dual career partners program but the University does offer resources to address related concerns. Staff members in both the Office of the Dean of the Faculty and the Office of Institutional Diversity may be helpful in offering advice and assistance.

- **Family-Friendly Policies for Brown Faculty**
  [http://brown.edu/Administration/ffpf/parenting/](http://brown.edu/Administration/ffpf/parenting/)
  Details policies on teaching relief for care of a new child, leaves for childbearing, unpaid parental leave, personal leave, and tenure probation extension policy for parenting a new child.

- **Primary Caregiving Teaching Relief Policy for Faculty**
  [http://brown.edu/Administration/ffpf/parenting](http://brown.edu/Administration/ffpf/parenting)
  Brown University provides one semester of classroom teaching relief for faculty members who are primary caregivers for newborn children or newly adopted children.
Human Resources

- **Backup Care Benefit**
  [http://brown.edu/Administration/Human_Resources/benefits/backup.html](http://brown.edu/Administration/Human_Resources/benefits/backup.html)
  This benefit provides eligible employees access to backup care when they experience a temporary breakdown in their normal child or elder care arrangements.

- **Child Care Benefits**
  [http://brown.edu/Administration/Human_Resources/benefits/childcare.html](http://brown.edu/Administration/Human_Resources/benefits/childcare.html)
  Details childcare centers with which Brown University is affiliated.

---Additional Reading---

**Time Management**
From the HHMI guide, *Making the Right Moves: A Practical Guide to Scientific Management for Postdocs and New Faculty*. Includes seven (not so obvious) keys to working and living right. (Caption 5)

**Time Management for New Faculty**
This article describes techniques for time management for new faculty members, covering a wide range of topics ranging from advice on scheduling meetings, email, to writing grant proposals and teaching.

"I don't sell cookies or gift wrap for my kids' school; I write checks. I don't volunteer in their classrooms; I go on one field trip a year, which means a lot to my kids. My family takes a two-week summer vacation, a trip at spring break, and long weekends away.

—Sandra Schmid, The Scripps Research Institute"

Appendix: Further Reading

Best Practices

- 10 Best Mentoring Practices
  University of Rhode Island ADVANCE Program

- Mutual Mentoring Guide
  Written by Mary Deane Sorcinelli and Jung H. Yun. Includes an overview of mentoring in the academia; an introduction to mutual mentoring, guides for protégés; guidelines for mentors; suggestions for department chairs; examples of team and individual mentoring projects.

Career Development

- The Chicago Guide to Your Academic Career: A Portable Mentor for Scholars from Graduate School through Tenure
  [http://amzn.com/0226301516](http://amzn.com/0226301516)
  Written as an informal conversation among colleagues, the book tackles issues such as departmental politics, dual-career families, and sexual harassment.

- Making the Rights Moves: A Practical Guide to Scientific Management for Postdocs and New Faculty
  [http://www.hhmi.org/resources/labmanagement/moves.html](http://www.hhmi.org/resources/labmanagement/moves.html)
  Based on courses held in 2002 and 2005 by the Burroughs Wellcome Fund and HHMI, this book is a collection of practical advice and experiences from seasoned biomedical investigators. The second edition contains three new chapters on laboratory leadership, project management, and teaching and course design.

- Multiple Mentoring in Academe: Developing the Professorial Network
  [http://is.gd/dPnVw](http://is.gd/dPnVw)
  By Suzanne deJanasz and Shelley E. Sullivan. An examination of how the career competencies of knowing why, how, and whom interact with learning demands to produce the need for faculty to develop multiple mentoring relationships across their academic career.

Different Identities in Academic Mentoring

- Beyond the ‘Chilly Climate’: Eliminating Bias Against Women and Fathers in Academe
  [http://www.nea.org/assets/img/PubThoughtAndAction/TAO_06_09.pdf](http://www.nea.org/assets/img/PubThoughtAndAction/TAO_06_09.pdf)
  By Joan C. Williams. Between 1992 and 1999, more than 500 faculty members at Penn State became new parents. Only seven parental leaves were reported, none by men.

- Mentoring Across Cultures
  By Betty Neal Crutcher. Mentors need not have the same cultural or social background as their mentees. But they must pay close attention to the implications of the differences.
Gender Bias in Letters of Recommendation and Academic Evaluation Processes

- Exploring the Color of Glass: Letters of Recommendation for Female and Male Medical Faculty
  http://das.sagepub.com/cgi/content/abstract/14/2/191
  By Frances Trix and Carolyn Psenka. This study examines letters of recommendation for medical faculty at a large American medical school in the mid-1990s, using methods from corpus and discourse analysis, with the theoretical perspective of gender schema from cognitive psychology.

- The Impact of Gender on the Review of the Curricula Vitae of Job Applicants and Tenure Candidates: A National Empirical Study
  By Rhea E. Steinpreis, Katie A. Anders, and Dawn Ritzke. The purpose of this study was to determine some of the factors that influence outside reviewers and search committee members when they are reviewing curricula vitae, particularly with respect to the gender of the name on the vitae.

- A Linguistic Comparison of Letters of Recommendation for Male and Female Chemistry and Biochemistry Job Applicants
  http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2572075/
  By Toni Schmader, Jessica Whitehead, and Vicki H. Wysocki. Text analysis software was used to examine letters of recommendation written on behalf of male and female applicants for either a chemistry or biochemistry faculty position at a large U.S. research university. Results revealed more similarities than differences in letters though recommenders used significantly more standout adjectives to describe male as compared to female candidates.

Generational Differences between Mentors and Mentees

- The Academic Generation Gap
  By Anna Dronzek. The gap between full and assistant professors is more important than any generational difference.

- Generation X: Implications for Faculty Recruitment and Development in Academic Health Centers

Institutional Issues for Women Faculty in Science and Engineering

- Power, Effectiveness, and Gender in the Academy
  http://brown.edu/AdministrationProvostAdvanceValianPowerEffectivenessGender.pdf
  By Virginia Valian. Includes advice on developing a circle of advisors, effectiveness in negotiation and influencing decisions, and improving the status of women and minorities.

- Why Graduate Students Reject the Fast Track
  By Mary Ann Mason, Marc Goulden, and Karie Frasch. A study of thousands of doctoral students shows that they want balanced lives.