Faculty Affairs Perspective: Service or Engagement

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Vice Provost for Faculty Success



Our Goal

- President Simon:
 - "to explore the meaning and value of faculty service and co-create tools for (re)aligning systems of faculty service."

- Provost Farrell:
 - "service and engagement challenges: how is it decided what service work needs to be done and who needs to do it?"



Key Takeaways Day 1

- Service workload inequities
 - Gendered, racialized, differentiated by rank
- To achieve equity, centrality of:
 - Mission, priorities and goals for shaping configuration and culture of service and engagement
 - Empowering faculty to want to do service (skill based, autonomy, impact, recognition)
 - Clarity of expectations
 - Role for professional societies
- Usefulness of strategic ambiguity



New Ideas or New Takes on Old Ideas

- Recognition of service
 - Service sabbaticals
 - Credits
- Empowering faculty to achieve workload equity
 - Data and metrics
 - Visibility
 - Accountability
 - Policy/practice



Service workload dashboard

- Benchmarking
- Differentiating effort
- Making invisible work visible
- Assigning credit
- Seeing the whole picture
- visibility, accountability, practice change
 - Faculty empowered transformation

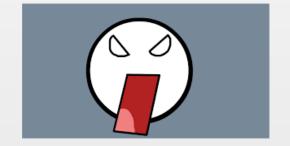


What do faculty think about service? A negative discourse.



Associate professors lunch time talk

- University does not value service contributions
- Unequal heavy loads
 - Assistant professors relieved of service
 - Full professors can and do say no
 - Associate professors in the middle and do it all
- So much service that I cannot do my research
- Low value and inequitable loads =





Reframing the Discourse

- A positive discourse
 - Co-creation and contribution
 - Engaging with students means contributing to student learning (mission centrality)
 - From service to engagement
 - From have to to want to
 - Contribute to the mission
- Engagement as a discourse of individual agency and shared responsibility
 - Everyone does it!



Faculty engaging with faculty: community co-creation



FACULTY WRITING SPACES

Quiet space and company for writing



GRANT WRITING PROGRAMS

Get help writing proposals



FACULTY WORKSHOPS

Register for workshops for faculty



Research & Creative Engagement

Student Engagement

Faculty Success

Office of Provost

Career Navigation

Professional Engagement

Public Engagement

Recognition

NSF ADVANCE – Making Waves



FACULTY RESEARCH SYMPOSIUM

Share research highlights



CENTER FOR PROGRAM EVALUATION

Evaluation services for research and teaching



INSTITUTIONAL COMPLIANCE

Guidance for compliant research

Learning with Purpose

Value of Changing Discourse Providing Opportunity

- Engaged community
 - Individual agency and shared responsibility
 - Writing spaces
 - Spin off writing groups and more writing spaces
 - Launch@UML
 - New faculty onboarding, team mentoring, acculturation to mission, network building, community building



Public Engagement: Communicating scholarship







EXPERTS

Faculty Success

Office of Provost

Career Navigation

Student Engagement

Research & Creative Engagement

Professional Engagement

Public Engagement

Recognition

NSF ADVANCE – Making Waves

Tying Together Public & Student Engagement

Rossi X-ray Timing Explorer ends mission after 'listening' to the universe

May 2, 2018 6.40am EDT

Top-down artist depiction of a tiny black hole and a pileup of gas and matter swirling toward the co

Email

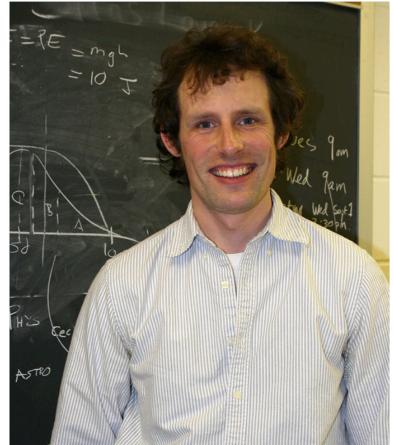
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On May 1, NASA's Rossi X-ray Timing Explo burned up in Earth's atmosphere. Although public as Hubble and Chandra, RXTE ranks successful astrophysics missions. For the pas

AAAS Science Communication leads to article in the Conversation which leads to new way of student engagement.



Author

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Campus Engagement
Off Campus Engagement
Faculty empowerment
Accountability
Visibility

THANKS!

