

Faculty Senate Meeting Agenda
May 9, 2019 - 3:00 - 5:00 p.m.
Reitz Union Chamber

Call to order & Approval of [April 18, 2019 Minutes](#)

Katie Vogel Anderson, Chair

Reports

- **Chair's Report**
- **Provost's Report**

Katie Vogel Anderson, Chair
Joe Glover, Provost

Action Items:

Honorary Degree Candidates

Rick Yost, Chair
Honorary Degrees & Distinguished Awards Comm.

[Constitution Committee Report](#)

Richard Scholtz, Chair
University Constitution & Regulations Committee

University Curriculum Committee

- [Chemical Engineering BS](#)
- [HHP Department of Tourism, Recreation & Sport Mgmt.](#)
- [Close Portuguese Language and Literature BA](#)
- [Close Spanish Language and Literature BA](#)
- [Creation of Engineering Education Dept.](#)

Angela Lindner, Associate Provost
for Undergraduate Affairs

Paul Duncan, Sr. Associate Dean
Graduate School

Information Items:

Fulbright Awards Policy

David L. Reed, Associate Provost
for Faculty Honors and Awards

BOT Regulation

Richard Scholtz, Chair
University Constitution & Regulations Comm.

Office of Academic Affairs (OAA) Awards

Chris Hass, Associate Provost Academic and
Faculty Affairs

2023-24 Academic Calendar

Angela Lindner, Associate Provost
for Undergraduate Affairs

Quest

Angela Lindner, Assoc. Provost
for Undergraduate Affairs
Andy Wolpert, Assoc. Professor of Classics

John Krigbaum, Associate Professor of Anthropology

**Office of Research Working Group
on Faculty Assistance for Extramural Funding**

Sobha Jaishankar, Assistant Vice President & Lecturer, Office of Research

Green Dot at UF

Darcie Burde, Associate Director
Recreation & Health Promotion &

Monica Webb, GatorWell Program Director

[Resolution](#)

Suzan Alteri, Welfare Council Chair

Open Discussion from Senate Floor - *Three minute limit per speaker.*

- 1) University of Florida Faculty Senators
- 2) University of Florida Faculty

***Adjournment**

*Join us @ 5:00 in Reitz Union Chamber for the **Distinguished Professor Lecture** & light refreshments:

Making things invisible with coatings.

William Hager, PhD

Distinguished Professor

Department of Mathematics

College of Liberal Arts & Sciences