

Research Advisory Committee Meeting Agenda

October 5, 2021, 2 – 3 p.m. Zoom

Minutes taken by Vilma Mesa

Agenda Items

1. Welcome & Introductions to RAC members.

- o Yulia Sevryugina, Chair
 - Chemistry Librarian, Library
- o Rebecca Cunningham
 - Vice President for Research, Office of the Vice President for Research
- Jessica Durkin
 - Chief of Staff, Office of the Vice President for Research
- Hui Deng
 - Prof. of Physics
- Vania Hinkovska-Galcheva
 - Research Assistant Prof., Medical School
- Marouane Kessentini
 - College of Engineering and Computer Science, UM-Dearborn
- Allen Liu
 - Associate Professor in Mechanical and Biomedical Engineering, SACUA liaison
- Suresh Madathilparambil
 - Assistant Research Professor, Acute Care Surgery
- Vilma Mesa
 - Prof. School of Education and Mathematics
- Robert Ploutz-Snyder
 - Research Prof., School of Nursing
- Vitaly Popov
 - Assistant Professor of Learning Health Sciences
- Nathan Qi
 - Associate Research Scientist, Department of Molecular and Integrative Physiology
- Mohamad Tiba
 - Research Associate Prof, Department of Emergency Medicine
- David Cooper
 - Undergraduate student, Chemistry



Vaibhav Khanna

- Graduate student, Chemistry
- **2. Schedule of meetings this semester** (You should have received the calendar invites with the Zoom links from Luke)
- Monday, November 14, 11am-12pm
- Monday, December 12, 11am-12pm

3. Orientation to how we'll run our RAC meetings

- Generally, follow Robert's Rules
- Sensitive data or topics may be discussed Confidentiality
- RAC members are valued sources of information and advisory to the Vice President for Research (Rebecca Cunningham)
- Minutes will be taken by committee members in turns

4. Reviewing the RAC's charge for 2022-2023

- Provide input on continuing plans for research operations in the post-COVID-19 environment.
- Support the development and implementation of recommendations for DEIAinformed policies and practices in research in partnership with other organizations on campus.
- Engage with internal university structures (e.g., Library, IACUC, RDPS, IRBs)
 that support research across all three campuses to address challenges as needed
 and as time allows.
- Consider how both internal and external partnership may facilitate faculty engagement in <u>U-M Office of the President Initiatives and Focus Areas</u>
- Address other issues brought forward by the committee members and deemed important for the committee to discuss with the VP for Research.

5. Specific topics

- Student funding
- Retention of researchers and job security for a non-tenure-track faculty
- Research Data Stewardship Initiative (RDSI)
- Opioid epidemic initiative
- Flexible work arrangements
- How well the programs of the Office of Research includes, promotes, and provides funding opportunities for creative projects, such as in the arts.
- MCubed program
- Grant support infrastructure for multi-institutional projects



6. Today's guest - VP-Nick Wigginton

<u>Research Data Stewardship Initiative (RDSI)</u> is interested to know any datarelated issues especially in response to new <u>NIH data policy</u>. Increasing data sharing requirements are ongoing issues of concern for researchers in HS-STEM.

7. Today's Topic 1: Student funding

There is interest among various departments at U-M in having student grants for research. For example, something similar to UROP but for senior students. Some faculty struggle to get grants, others may not be eligible for grants. A need for student available funding was voiced by faculty in different departments.

8. New business

- Department of Chemistry, LSA and College of Engineering are discussing the new emergent field of QUS)
- Collect ideas from RAC members on topics they would like to address this year.

9. Next Meeting:

Date: November 14, 2022,

Time: 11am-12pm Location: Zoom

Guest-speakers: Chad Brummet and Amy Bonhart to discuss opioid epidemic

initiative

10. Adjournment