

**Faculty Development Committee
Annual Report, 2021-2022**

Members:

Silvia Carli, Philosophy (Chair, 2021-2022)
Sylvia McDevitt, Biology (Faculty Representative, 2021-2022)

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review and award of Faculty Development Grants fall and springs rounds, Emeritus Faculty Development Grants and Faculty Research Grants. The committee also reviews and awards the Schupf Scholar Research Grants.

The committee consulted (through the Associate Dean of the Faculty) with the SGA regarding the election of the faculty speaker for the 2022 Commencement. See the attached list of awards and grants given during the 2021-2022 academic year.

In addition, the Committee submitted a budget proposal concerning Sabbatical Enhancement awards. FDC's current policy is to award 4 (four) sabbatical enhancement awards at 60% of salary, which is a fraction of the faculty who apply for it. The proposal asked that the college award sabbatical enhancement awards to one third of all eligible faculty at 75% of the salary. The Dean's Office rejected the proposal.

The committee wishes to thank Janet Casey for her contribution and institutional perspective, and Lynn Ehn for her work managing grant applications.

Incoming Committee membership

Flagg Taylor, Political Science (Chair)

Sylvia McDevitt, Biology

Pushi Prasad, Management & Business

Tim Wientzen, English

Janet Casey, Associate Dean of Faculty (non-voting)

Mary Hoehn, Sponsored Research Director (non-voting)

Respectfully submitted,

Silvia Carli, Chair 2021-2022

2020-21 Faculty Development Grants and Awards

Distinguished Faculty Service Award

Burton, Grace

Associate Professor, World Languages and Literatures

Edwin M. Moseley Faculty Lectureship

Arciero, Paul

Professor, Health and Human Physiological Sciences

The Ralph A. Ciancio Award for Excellence in Teaching

Schneider, Rodrigo

Assistant Professor, Economics

Faculty Development Grants – Fall Round

Baustain, Kathryn

Teaching Professor, Anthropology

Getting Unstuck: Improving Productivity in Scholarly Writing

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Indexing Services for a Co-Edited Book Volume

DiResta, Michael

Artist-in-Residence, Theater
Travel Research to Washington DC

Ennis-McMillan, Michael

Associate Professor, Anthropology
Intensive French Language Study to Support Anthropology Research on Humanitarian Action in France

Ferreira, Eunice

Associate Professor, Theater
Applied Theatre and Racial Justice

Hauser, Katie

Associate Professor, Art History
Guy Pene du Bois at the Archives of American Art

Krefting, Beck

Associate Professor, American Studies
The Economy of Stand-up Comedy: Tribalism, Identity Politics, and Emotional Capital

Lee, SangWook

Professor, Art
Ramen Noodles 2021

Lewis, William

Professor, Philosophy
Antihumanism, humanization, and dehumanization

Mejia-McDonald, Anyeline

Visiting Assistant Professor, History

Visiting Assistant Professor, Art History
Antonio de Herrera y Tordesillas

Pfitzer, Greg

Professor, American Studies

Book Project: Fame is Not Just for the Fellas: Female Renown and the Childhood of Famous Americans Series

Rye, Mark

Professor, Psychology

Evaluation of a Virtual Gratitude Program for Older Adults

Sattler, Paul

Professor, Art

Painting Research in Paris

Szabo, Csilla

Teaching Professor, Math and Statistics

Saratoga Math Circle Development

Tamagawa, Masami

Senior Teaching Professor, World Languages and Literatures

The Japanese LGBTQ+ Community in the World

Wilton

Assistant Professor, Music

Onsite Workshop at UT Austin: Voces Oral History Research Summer Institute

Ennis-McMillan, Michael

Associate Professor, Anthropology

Rangil, Viviana

Professor, World Languages and Literatures

Director, GIS Center, GIS Center

Lymantria dispar moth defoliation in the Lake George Watershed

Biberman-Ocakli, Yelena

Associate Professor, Political Science

The Military in Democracy and Democracy in the Military

DiPasquale, Sarah

Associate Professor, Dance

Examining the effects of dance training on quality of life in older adults

Evert, Denise

Professor, Psychology

*Processing Portrait Emotions in Artist Lia Cook's Woven Tapestries and Photographs:
Effect of Hemispheric Specialization and Viewer State*

Frederick, Kimberley

Professor, Chemistry

Development of Low Cost Method for Analyzing Iodide in Hydrofracking Flowback Water

Frederick, Kimberley

Professor, Chemistry

Determination of soil nutrients with 3D printed microfluidic chips

Frederick, Kimberley

Professor, Chemistry

Development of Novel Printing Technologies for Producing Paper Microfluidics

Frey, Steven

Associate Professor, Chemistry

*Synthesis and Characterization of Manganese(II) Compounds with N₂O₂ and NO₃
Ligands as Superoxide Dismutase Enzyme Mimics*

Frey, Steven

Associate Professor, Chemistry

*Synthesis and Characterization of Manganese(II) Compounds with Quinoline-Containing
Ligands as Superoxide Dismutase Enzyme Mimics*

Hart,

Horst, Andrew

Visiting Assistant Professor, Geosciences

Characterizing a Subvolcanic Magma Plumbing System in Iceland

Howson, David

Senior Teaching Professor and Zankel Director of Arts Admin, Arts Administration

Do Microplastics Disrupt Circadian Behavior in Fruit Flies?

Raththagala, Madushi

Assistant Professor, Chemistry