# 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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eview and award of Faculty Development Grants fall and springs rounds, Emeritus aculty Development Grants n阕 & co@Dpb"0g@Jb@Žb"À0)@p,5G•}P ÀÒ, P ÀÃO @u@Jb@&& 820@ @u@Jb¦cQaQ2p5R3Y&@1s0rRGP@D Rev chupf Scholar Research Grants.

onsultation (through the Associate Dean of the Faculty) with the SGA regarding the

election of the faculty speaker for the 2022 Commencement.

e the attached list of awards and grants given during the 2021-2022 academic year.

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

mittee wishes to thank Janet Casey for her contribution and institutional perspective, ehn for her work managing grant apprI (n)0.73 (n)6.5c(r)-1.a( )0.93 (n)6.55 (r)-1. (ag)-4s (n)0.9 (a)11.2 (t)-6 d (

# 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 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 Examing 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