

SC.23.01
May 2, 2022

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN SENATE
SENATE EXECUTIVE COMMITTEE
(Final; Action)

SC.23.01 Election of Faculty Members to the 2022-2023 Committee on Committees

BACKGROUND

The Committee shall consist of five senators who are members of the faculty electorate at the time of election, with no two from the same college, school, institute, or similar unit.

Continuing faculty members with terms expiring 2023 are as follows:

Virginia Dominguez	LAS
Cindy Ingold	LIBR
Prasanta Kalita	ACES

Nominations for the Committee on Committees shall be made by the incumbent Senate Executive Committee. Nominations may also be made for faculty committee positions by faculty senators. Nominees must be faculty senators at the time the committee term begins.

NOMINATIONS

The Senate Executive Committee (SEC) nominates the following faculty senators to serve a two-year term ending 2024. Each senator may vote for up to two nominees. The two nominees with the highest number of votes will be declared elected, with no two from the same college, school, institute, or similar unit. Statements of interest are included.

John Dallesasse	ENGR	Eli Fieldsteel	FAA
Kevin Richards	AHS	Hayden Noel	BUS

Nominations from the floor must be accompanied by the nominee's signed statement of willingness to serve if elected. The statement shall be dated and include the name of the position to be filled. If present, the nominee's oral statement will suffice. Nominees must be senators at the time the term begins. A statement of interest and experience of no more than 150 words is also requested.

SENATE EXECUTIVE COMMITTEE
Rob Kar, Chair

John Dallesasse, Vice-Chair
Nicole Arnold
Mike Bohlmann
Nicholas Burbules
Richard Gegg
Kim Graber
Prasanta Kalita
Gay Miller
Linda Moorhouse
JJ Pionke
Chaya Sandler
Helga Varden
Dana Yun
Robert Jones, *ex officio*

STATEMENTS OF INTEREST AND EXPERIENCE

John Dallesasse, ENGR

My background prior to joining the University has included positions in technology and executive management, with responsibilities that included guiding the strategic direction of organizations. I currently serve on a variety of committees both inside and outside the University, including leadership roles in the IEEE Electron Devices Society, the Steering Committee for the IEEE Journal of Lightwave Technology, and the Steering Committee for the IEEE Transactions on Semiconductor Manufacturing. At UIUC, I've served on the Grainger College of Engineering Executive Committee, have represent the faculty on the ECE Alumni Board, have chaired the Campus Operations Committee, and have served as Vice Chair of the Senate Executive Committee. I am currently a Professor in the Department of Electrical and Computer Engineering and serve as an Associate Dean in the Grainger College of Engineering. My technical contributions include, with Nick Holonyak, Jr., the discovery of III-V Oxidation – an enabling technology for the fabrication of high-speed vertical-cavity surface-emitting lasers. I am a member of the American Physical Society and am a Fellow of both the OSA and the IEEE.

Kevin Richards, AHS

Dr. Kevin Andrew Richards is completing his fourth year at the University of Illinois at Urbana-Champaign where he serves as an assistant professor of physical education and youth physical activity in the Department of Kinesiology and Community Health (College of Applied Health Sciences). Dr. Richards has contributed regularly to the literature in his field, including the publication of three edited books and over 150 peer reviewed journal articles. Beyond his disciplinary contributions, Dr. Richards has been a regular contributor to the Department of Kinesiology and Community Health where he has served on key committees and taskforces focused on developing and implementing a new vision for the department generally as well as the undergraduate curriculum more specifically. At the university-level, he served on the Canvas steering committee, in embarking on his second term in the faculty senate and is a current member of the university general education board.

Eli Fieldsteel, FAA

Eli Fieldsteel is an Assistant Professor of Composition-Theory in the School of Music and Director of the Experimental Music Studios. He received his undergraduate degree from Brown University, his master's from The University of North Texas, and his doctorate from The University of Texas at Austin. He is a music technology specialist, whose research focuses on interactive control systems, audio programming, and sensor-driven music. He has collaborated with dancers, choreographers, video artists, and architects on a variety of installations and site-specific works. He currently serves as Chair of the School's Technology Advisory Committee, and also on the Board of Directors for the Society for Electro-Acoustic Music in the United States (SEAMUS).

Hayden Noel, BUS

Hayden Noel is a Clinical Associate Professor in the Department of Business Administration in the Gies College of Business. He received his undergraduate degree from the University of the West Indies (Mona, Jamaica Campus); his master's from Pace University (New York) and his doctorate from the University of Florida. His research interests include consumer memory, brand preferences and teaching and learning scholarship. He has served a previous term as a member of the Faculty Senate (2019-2021) and is a current member for the 2022-2024 term. Previously, he was the Director of Residential MBA Programs and Academic Director for Residential Graduate Programs at the Gies College. He currently serves as the Academic Director of iDegrees and is a member of the Graduate Programs Advisory Committee at the Gies College of Business. He is the recipient of several teaching awards in the Gies College and was one of the inaugural recipients of the Dean's Impact Award.