

Stewardship for Equity, Equal Employment and Diversity (SEEED) Committee Agenda

Tuesday, January 30, 2:10 - 3:50 p.m.

Zoom link: https://smccd.zoom.us/j/83831906694?pwd=MFcyUVZwYTlyZnRSK1BmaTFubzQ0dz09

Mission

To ensure equity at all levels at Skyline College

Charge

To address issues of inequity at all levels of the institution by fostering a culture of critical consciousness and promoting equitable representation, access, and distribution of resources.

Location: Via Zoom

Facilitators: Cheryl Johnson (Tri-Chairperson), Dean of Student Equity & Support Programs

Lucia Lachmayr (Tri-Chairperson), Associate Professor of English

Roger Perez-Vaughan (Tri-Chairperson), Student Equity & Support Programs Division Assistant

Members: Rachel Bell, Associate Professor of English

Chelssee De Barra, Learning Center Manager Amir Esfahani, Associate Professor of Art

Mayra Espinosa-Banega, Business, Education and Professional Programs Instructional Aide

Melanie Espinueva, EOPS Coordinator/Counselor

Jasmine Jaciw, Strategic Partnerships & Workforce Development Program Services Coordinator

Wendy Lee, PRIE Planning and Research Analyst

Joshua Lindo, Student Equity & Support Programs Program Services Coordinator Melissa Matthews, Educational Access Center (EAC) Coordinator/Counselor

Felicia Mazzi, Associate ESOL Professor Allen Ocampo, Equity Institute Manager

Bianca Rowden-Quince, Instructional Designer

Lori Slicton, Professor of Anthropology

Michael Stokes, Director of TRiO

Chad Thompson, Director of SparkPoint

Gavin Townsley, Academic Support & Learning Technologies Program Services Coordinator

Ingrid Vargas, Dean of Planning Research and Institutional Effectiveness



Call Meeting & Review of Agenda		Presenter Cheryl Johnson	Time 3 min
Discussion/Report/Topics		Presenter	Time
•	Welcome back to spring 2024	Cheryl Johnson	5 min
•	Student Equity Plan: Next Steps (Update)	Lucia Lachmayr & Roger Perez-Vaughan	20 min
•	SEEED's Vision for 2024	All	35 min
•	Updates, Member Announcements, Takeaways, Adjourn	All	5 min