



MEMORANDUM

DATE: July 1, 2024
TO: All Faculty
FROM: Interim Provost James L. Rodríguez
SUBJECT: **Sabbatical and DIP Leaves for 2024/2025 AY - Revised**

The following is a listing of sabbaticals approved by the President for 2024/2025 academic year. Our faculty members will be engaged in a variety of fascinating research projects. I wish each of them a productive and rewarding professional experience.

<u>Name</u>	<u>Department</u>	<u>Sem(s)</u>	<u>Title of Proposal</u>
Jesse Sugarmann	Art and Art History	FS	Forecasting Automotive Nostalgia: Global Automotive Enthusiasm at the End of Internal Combustion
Abigael Flachmann	English	F	Writing and Wellness: Creating an Upper-Division GWAR and SELF Course
Sean Wempe	History	F	Persistent Partnerships: The League of Nations' Disease Commissions, German Experts, and Imperial Tropical Medicine in Sub-Saharan Africa in the Wake of WWI.
Amy Ressler	Music and Theatre	F	Theatre for Young Audiences and Creativity Company Restructuring
Najmeh Kamyabi	Economics	F	The Economic Impact of COVID-19 on Women Across Industries and Counties in California
Zhenning Xu	Management and Marketing	F	Understanding Factors that Affect the Search Engine Rankings of Different Websites at Google
Anthony Pallitto	Public Administration	F	Deferred Action for Childhood Arrivals: Exploring for Solutions with Policy Diffusion
Amanda Grombly	Library	F	A Study of The Relationships Between College Students' Attitudes Toward Reading and Literacy Achievement
Ying Zhong	Library	S	Developing Information Literacy Modules in Canvas for Nursing & Public Health Curricula
Anna Jacobson	Biology	F	Structure of hydraulic transport connections between leaves and stems of woody plants
Rae McNeish	Biology	F	Increasing Publication Efforts on Plastic Pollution-Related CSUB Research Projects and Focusing on Current and Developing Research Projects At CSUB
Anthony Bianchi	CEECs	F	Tumor Micro Environment of Metastasis (TMEM) Doorway Activity in MRI
Liaosha Song	Geological Sciences	F	Caprock Integrity for H2 and CO2 Geologic Storage

David Gove	Mathematics	S	Fulbright or Advanced Counting and "Why Calculus"
Aubrey Kemp	Mathematics	F	Student Construction and Development of Understanding of Mathematical Definitions through the Lens of Schema Interaction
Qiwei Sheng	Mathematics	F	Novel Numerical Methods for Radiative Transfer Equations
Krystal Ball	Nursing	F	Increasing Nursing Student Undergraduate Research Activities through Professional Faculty Development
Diane McNett	Advanced Education	S	Research Based Practices and Classroom Strategies for Teaching Exceptional Learners
Richard Aaron Wisman	Advanced Education	F	Variety And Disparity: Contrasting Conceptualizations of Racial / Socioeconomic Diversity In Predicting School-Level Academic Achievement
<i>Hager El Hadidi</i>	<i>Anthropology</i>	<i>F</i>	<i>Daughters of Madad: Suffi Women in Egypt</i>
Heejong Joo	Criminal Justice	F	An Evaluation Study on a Jail Residential Substance Abuse Treatment (RSAT) Program in Kern County (2015-2024)
Kallee McCullough	Criminal Justice	F	Critical Frame Analysis of Judicial Decisions on Education Disparities in U.S. Prisons
Elaine Correa	HD CAFS	FS	Open Educational Pedagogies - Innovations in Effective Teaching with Merging Theory in Practice
Gitika Commuri	Political Science	F	Child Labor on American Farms – A Case of Political Impasse
Hyejung Oh	Social Work	F	Understanding the Experience of Intimate Partner Violence Survivors in the COVID-19 Era among Women in the United States
Kent Henderson	Sociology	F	Global Capitalism, Obesity, and the Neoliberal Response
Jesus Esquibel	Teacher Education	F	Refining Computational Thinking Modules for Teacher Preparation with Case Studies
Bro Evans Santiago	Teacher Education	F	More Mistakes We Have Made!
Mahmoud Suleiman	Teacher Education	F	Ethnic Studies Revival Book Series