

CERTIFICATES OF DISTINCTION IN TEACHING
Teaching Fellows, Teaching Assistants and Course Assistants
Spring 2019

First Name	Last Name	Course Name	Course Title
Sezen	Unluonen	AESTHINT 42	Revolution or Reform
Hang	Tu	AESTHINT 47	Forbidden Romance Modern China
Dingru	Huang	AESTHINT 63	East Asian Cinema
Li Wen Jessica	Tan	AESTHINT 63	East Asian Cinema
Matthew	Gin	AESTHINT 65	The Future of Cultural Space
Donald	Brown	AFRAMER 10	Intro to African Amer Studies
Sebastian	Jackson	AFRAMER 10	Intro to African Amer Studies
Tiffany	Nichols	AFRAMER 10	Intro to African Amer Studies
William	Pruitt	AFRAMER 10	Intro to African Amer Studies
Christina	Twicken	AFRAMER 10	Intro to African Amer Studies
Brady	Roberts	AFRAMER 123Z	American Democracy
Jonathan	Karp	AFRAMER 125X	Urban Inequality after Civil
Dena	Fehrenbacher	AFRAMER 130X	Richard Wright
Aysha	Upchurch	AFRAMER 142	I Am Hiphop
Breond	Durr	AFRAMER 199Y	MLK & Conscientious Citizenshi
Paul	Clarke	AFRAMER 209B	Africa Rising? New African Eco
Victoria	Queneau	AFRAMER 212	Entrepreneurship in Africa
Sandra	Margulis	AFRIKAAN AB	Elementary Afrikaans
Sandra	Margulis	AFRIKAAN BB	Intermediate Afrikaans
Mulugeta	Zegeye	AMHARIC AB	Elementary Amharic
Chloe	Chapin	ANTHRO 1059	Deep History
James	Campbell	ANTHRO 1131	Archaeology of Harvard Yard II
Randa	Wahbe	ANTHRO 1401	Human Migration and US-Mexico
Annikki	Herranen-Tabibi	ANTHRO 2796	Medical Anthropology: Advanced
Zoe	Eddy	ANTHRO 99B	Thesis Tutorial in Anthropolog
Patrick	Ohiomoba	APCOMP 297R	CSE Capstone Project
Jiahua	Guo	APMTH 115	Mathematical Modeling
Minmin	Fu	APMTH 120	Applicable Linear Algebra
Kabir	Gandhi	APMTH 120	Applicable Linear Algebra
Philippe	Noel	APMTH 120	Applicable Linear Algebra
Pratap	Singh	APMTH 120	Applicable Linear Algebra
Ryan	Wood	APMTH 120	Applicable Linear Algebra
Xi	Chen	APMTH 216	Inverse Problems
Cynthia	Gu	APMTH 21B	Math Methods in the Sciences
Edward	Novikov	APMTH 21B	Math Methods in the Sciences
Emily	Venable	APMTH 21B	Math Methods in the Sciences
Sharon	Qian	APMTH 221	Advanced Optimization
Nicholas	Derr	APMTH 225	Adv Scientific Computing II
Thomas	Werkmeister	APPHY 296	Mesoscale & Low Dim Devices
Arman	Amirzhan	APPHY 50B	Phys Fndtn for Sci & Engr Prt
Tarek	Abu Hussein	ARABIC 241BR	Advanced Modern Arabic Bridge
Giovanni	Carrera	ARABIC AB	Elementary Arabic II

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First Name	Last Name	Course Name	Course Title
Eric	Mukherjee	ASTRON 16	Stellar and Planetary Astronom
Ian	Weaver	ASTRON 16	Stellar and Planetary Astronom
Ana-Roxana	Pop	ASTRON 201	Astrophysical Fluids & Plasmas
Catherine	Zucker	ASTRON 203	Interstellar Medium & Star Frm
Hannah	Diamond-Lowe	ASTRON 209	Exoplanet Systems
Katharina	Kroll	BE 191	Introduction to Biomaterials
Raehoon	Jeong	BIOPHYS 205	Comput and Functional Genomics
Kaitlyn	Cook	BIOSTAT 231	Statistical Inference I
Jonathan	Larson	BIOSTAT 231	Statistical Inference I
Linda	Harrison	BIOSTAT 238	Topics in Clinical Trials
Xihao	Li	BIOSTAT 244	Analysis of Failure Time Data
Dustin	Rabideau	BIOSTAT 245	Analys, Multivar & Longitud Da
Jake	Beckerman	BPH 222	Biological Basis of Human Nutr
Joseph	Shack	CELTIC 194	The World of the Celtic Bard
Thomas	Keane	CHEM 154	Advanced Inorganic Chemistry
Benjamin	Altheimer	CHEM 161	Statistical Thermodynamics
Sophia	Liu	CHEM 161	Statistical Thermodynamics
Beverly	Fu	CHEM 171	Biological Synthesis
Alejandra	Felix	CHEM 20	Organic Chemistry
Katherine	Forbes	CHEM 20	Organic Chemistry
Conor	O'Herin	CHEM 20	Organic Chemistry
Kevin	Anderton	CHEM 255	Practical Crystallography
Christopher	O'connor	CHEM 267	Surface and Interfacial
Jason	Anesini	CHEM 27	Organic Chemistry of Life
Anthony	Ayala	CHEM 27	Organic Chemistry of Life
Darartu	Gamada	CHEM 27	Organic Chemistry of Life
Rachael	Han	CHEM 27	Organic Chemistry of Life
Milica	Markovic	CHEM 27	Organic Chemistry of Life
Frederick	Moss	CHEM 27	Organic Chemistry of Life
Bilal	Nadeem	CHEM 27	Organic Chemistry of Life
Efrain	Narro	CHEM 27	Organic Chemistry of Life
Alexander	Peterson	CHEM 27	Organic Chemistry of Life
Martin	Reiterer	CHEM 27	Organic Chemistry of Life
Benjamin	Senzer	CHEM 27	Organic Chemistry of Life
Surached	Siriwongsup	CHEM 27	Organic Chemistry of Life
Benjamin	Thomson	CHEM 27	Organic Chemistry of Life
Devon	Van Cura	CHEM 27	Organic Chemistry of Life
Amelia	Woo	CHEM 27	Organic Chemistry of Life
Yuyang	Dong	CHEM 40	Inorganic Chemistry
Xiaocheng	Chen	CHNSE 120B	Intermediate Modern Chinese
Shunan	Yang	CHNSE 120B	Intermediate Modern Chinese
Shiqing	Gong	CHNSE 123XB	Intermed Mod Chinese - Adv Beg

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Xingguo	Huang	CHNSE 123XB	Intermed Mod Chinese - Adv Beg
Chao	Fu	CHNSE 130B	Pre-Advanced Modern Chinese
Yiyuan	Hou	CHNSE 130XB	Pre-Adv Mod Chin for High-Prof
Jing	Cai	CHNSE 140B	Advanced Modern Chinese
Xiaocheng	Chen	CHNSE 140XB	Adv Mod Chin for High-Prof
Shiqing	Gong	CHNSE 140XB	Adv Mod Chin for High-Prof
Jing	Cai	CHNSE 163	Business Chinese
Lingran	Wang	CHNSE 163	Business Chinese
Fan	Jia	CHNSE BB	Elementary Modern Chinese
Lingran	Wang	CHNSE BB	Elementary Modern Chinese
Bin	Yang	CHNSE BB	Elementary Modern Chinese
Julia	Judge	CLS-STDY 112	Regional Study: Sicily
Jose Felipe	Soza Larrain	CLS-STDY 97B	Intro to Ancient Roman World
Botagoz	Ussen	COMPLIT 162	Homer and Beyond
Aurelien	Bellucci	COMPLIT 193	Love Poetry of the Middle-Ages
Jacob	Meister	COMPLIT 97	Tutorial - Sophomore Year
Madinabonu	Radjabova	COMPSCI 1	Great Ideas in Computer Scienc
Vivek	Haligeri Veerana	COMPSCI 109B	Data Science 2
Jane	Ahn	COMPSCI 124	Data Structures and Algorithms
Daniel	Chiu	COMPSCI 124	Data Structures and Algorithms
Juan	Esteller	COMPSCI 124	Data Structures and Algorithms
Jason	Huang	COMPSCI 124	Data Structures and Algorithms
Dimitar	Karev	COMPSCI 124	Data Structures and Algorithms
Jack	Murtagh	COMPSCI 124	Data Structures and Algorithms
Kim-Anh	Nguyen	COMPSCI 124	Data Structures and Algorithms
Daniel	Qu	COMPSCI 124	Data Structures and Algorithms
Stephen	Slater	COMPSCI 124	Data Structures and Algorithms
Pranay	Tankala	COMPSCI 124	Data Structures and Algorithms
David	Xiang	COMPSCI 124	Data Structures and Algorithms
Brian	Yu	COMPSCI 124	Data Structures and Algorithms
Bill	Zhang	COMPSCI 124	Data Structures and Algorithms
David	Zhu	COMPSCI 124	Data Structures and Algorithms
Udit	Gupta	COMPSCI 141	Computing Hardware
Lillian	Pentecost	COMPSCI 141	Computing Hardware
Zachary	Yedidia	COMPSCI 141	Computing Hardware
Joseph	Zuckerman	COMPSCI 141	Computing Hardware
Nathan	Contreras	COMPSCI 152	Programming Languages
Nicholas	Hawke	COMPSCI 161	Operating Systems
Samuel	Hsiang	COMPSCI 161	Operating Systems
Derek	Wang	COMPSCI 161	Operating Systems
Jenny	Fan	COMPSCI 179	Design of Usable Interactive Sy
Phoebe	Lin	COMPSCI 179	Design of Usable Interactive Sy

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Ben	Barrett	COMPSCI 181	Machine Learning
Nenya	Edjah	COMPSCI 181	Machine Learning
Elbert	Gong	COMPSCI 181	Machine Learning
Ryan	Jiang	COMPSCI 181	Machine Learning
Jambay	Kinley	COMPSCI 181	Machine Learning
Michael	Wornow	COMPSCI 181	Machine Learning
Helen	Wu	COMPSCI 181	Machine Learning
Susan	Xu	COMPSCI 181	Machine Learning
David	Yang	COMPSCI 181	Machine Learning
Mark	Petersen	COMPSCI 189	Autonomous Robot Systems
Zachary	Zieper	COMPSCI 189	Autonomous Robot Systems
Kenneth	Arnold	COMPSCI 191	Classics of Computer Science
Kenneth	Ledeen	COMPSCI 191	Classics of Computer Science
William	Burke	COMPSCI 20	Discrete Math Computer Science
Alex	Kieras	COMPSCI 20	Discrete Math Computer Science
Gerardo	Parra	COMPSCI 20	Discrete Math Computer Science
Robbert	Struyven	COMPSCI 20	Discrete Math Computer Science
Zudi	Lin	COMPSCI 205	Computing Foundations
Nicholas	Stern	COMPSCI 205	Computing Foundations
Kar Tong	Tan	COMPSCI 205	Computing Foundations
Jayshree	Sarathy	COMPSCI 208	Applied Privacy for Data Scien
Jaroslav	Blasiok	COMPSCI 229CR	High Dimensional Probability
Mitali	Bafna	COMPSCI 229R	Topics in Theory CS
Noah	Golowich	COMPSCI 229R	Topics in Theory CS
Jiaqi	Gao	COMPSCI 245	Adv Cloud Networking&Computing
Justin	Chiu	COMPSCI 287R	Machine Learn Natural Lang
Yuntian	Deng	COMPSCI 287R	Machine Learn Natural Lang
Daniel	Chen	COMPSCI 51	Computation Abstraction&Design
Michael	Chenevey	COMPSCI 51	Computation Abstraction&Design
Olivia	Graham	COMPSCI 51	Computation Abstraction&Design
Benton	Liang	COMPSCI 51	Computation Abstraction&Design
Tina	Lu	COMPSCI 51	Computation Abstraction&Design
Ahan	Malhotra	COMPSCI 51	Computation Abstraction&Design
Sreya	Vemuri	COMPSCI 51	Computation Abstraction&Design
Grace	Whitney	COMPSCI 51	Computation Abstraction&Design
Brian	Yu	COMPSCI 51	Computation Abstraction&Design
Albert	Zeng	COMPSCI 51	Computation Abstraction&Design
Aaron	Viengkhou	CULTBLF 19	Contemporary Muslim Societies
Samuel	Dishaw	CULTBLF 31	Saints, Heretics, and Atheists
Rebecca	Rothfeld	CULTBLF 31	Saints, Heretics, and Atheists
Sara	Klingenstein	CULTBLF 33	Study of East Asian Religions
Dana	Mirsalis	CULTBLF 33	Study of East Asian Religions

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Munjed	Murad	CULTBLF 33	Study of East Asian Religions
Supratik	Baralay	CULTBLF 35	Classical Mythology
Suzanne	Paszkowski	CULTBLF 35	Classical Mythology
Anthony	Shannon	CULTBLF 35	Classical Mythology
Stephen	Shennan	CULTBLF 35	Classical Mythology
Jose Felipe	Soza Larrain	CULTBLF 35	Classical Mythology
Sophia	Nasti	CULTBLF 60	Religion in India
Jason	Smith	CULTBLF 60	Religion in India
Jessica	Don	E-PSCI 109	Earth Resources & Environmnt
Yanpeng	Sun	E-PSCI 109	Earth Resources & Environmnt
Franklin	Wolfe	E-PSCI 109	Earth Resources & Environmnt
Hannah	Nesser	E-PSCI 133	Atmospheric Chemistry
Samuel	Amdur	E-PSCI 139	Paleoclimate as Prologue
Xi	Chen	E-PSCI 237	Planetary Radiation & Climate
Tamara	Pico	E-PSCI 261	Sea Level Change
Evelyn	Powell	E-PSCI 261	Sea Level Change
Keung Yoon	Bae	EAFM 127	Korean Cinema as History
Evgenii	Fadeev	ECON 1010A	Intermediate Microeconomics
Jeffrey	Wang	ECON 1010A	Intermediate Microeconomics
Katherine	Li	ECON 1010B	Intermediate Macroeconomics
Suraj	Muralidharan	ECON 1010B	Intermediate Macroeconomics
Joaquin	Pratt	ECON 1010B	Intermediate Macroeconomics
Brian	Wheaton	ECON 1010B	Intermediate Macroeconomics
Kenneth Isaiah	Abante	ECON 10B	Principles of Economics
Abdullah	Al Bawardy	ECON 10B	Principles of Economics
Samuel	Atwell	ECON 10B	Principles of Economics
Willy	Chotzen-Freund	ECON 10B	Principles of Economics
Zachary	Dearing	ECON 10B	Principles of Economics
Abhisek	Ghosh	ECON 10B	Principles of Economics
Jordan	Shapiro	ECON 10B	Principles of Economics
Steven	White	ECON 10B	Principles of Economics
Yizi	Yang	ECON 10B	Principles of Economics
Han Seul	Yoon	ECON 10B	Principles of Economics
Elizabeth	Engle	ECON 1123	Introduction to Econometrics
Eda	Herzog-Vitto	ECON 1123	Introduction to Econometrics
James	Reisinger	ECON 1123	Introduction to Econometrics
Lauren	Russell	ECON 1123	Introduction to Econometrics
Nancy	Woo	ECON 1123	Introduction to Econometrics
Michael	Droste	ECON 1152	Big Data
Hanno	Hilbig	ECON 1152	Big Data
John	Macke	ECON 1152	Big Data
Augustin	Bergeron	ECON 1393	Poverty and Development

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Awa Ambra	Seck	ECON 1393	Poverty and Development
Enrico	Di Gregorio	ECON 1425	Political Economics
Armando	Miano	ECON 1435	Macroeconomic Policy in the
Arnold	Behrer	ECON 1661	Economics of Climate Change an
Joshua	Hurwitz	ECON 1745	Corporate Finance
Spencer	Smith	ECON 1746	The Financial Crisis
Karen	Shen	ECON 1800	The Economics of Cities
Kirsten	Clinton	ECON 2010B	Economic Theory
Christopher	Clayton	ECON 2010D	Economic Theory
Samantha	Burn	ECON 2020B	Microeconomic Theory II
Sarah	Ridout	ECON 2052	Game Theory I
Jiahua	Liu	ECON 2115	Econometric Methods II
Benjamin	Austin	ECON 2330	History and Human Capital
Moya	Chin	ECON 2392	The Pol Economy of Econ
Taehoon	Kim	ECON 2416	Advanced Topics in Empirical M
Omar	Barbiero	ECON 2532	Int'l Macroeconomics & Finance
Andrea	Passalacqua	ECON 2726	Theor & Empir Perspct on Entre
Paul	Fontanier	ECON 2728	Behavioral Finance
John	Felter	ECON 970	Tutorial - Sophomore Year
Cirrus	Foroughi	ECON 970	Tutorial - Sophomore Year
Dorian	Klein	ECON 970	Tutorial - Sophomore Year
Andres	Maggi	ECON 970	Tutorial - Sophomore Year
Tommy	Pan Fang	ECON 970	Tutorial - Sophomore Year
Benjamin	Austin	ECON 980B	Education in the Economy
Samuel	Moy	ECON 980W	Policy Options in Health
Rishab	Guha	ECON 980Z	Behavioral Finance
Soeren	Henn	ECON 985BB	Research in Political Economy,
Alexandra	Albright	ECON 985CB	Research in Social Economics,
Andres	Maggi	ECON 985DB	Research in International Trad
Judd	Cramer	ECON 985WB	Research in Labor Economics, L
Jenesis	Fonseca-Ledezma	EMR 133	Power, Knowledge, Identity
Matthew	Stewart	ENG-SCI 112	Thermodynamics by Case Study
Mary	Agajanian	ENG-SCI 123	Fluid Mechanics/Transport Proc
August	Chen	ENG-SCI 123	Fluid Mechanics/Transport Proc
Jennifer	Kunes	ENG-SCI 123	Fluid Mechanics/Transport Proc
Lilian	Magermans	ENG-SCI 123	Fluid Mechanics/Transport Proc
Montita	Sowapark	ENG-SCI 123	Fluid Mechanics/Transport Proc
Robert	Turner	ENG-SCI 123	Fluid Mechanics/Transport Proc
Matheus	Fernandes	ENG-SCI 128	Computational Solid & Struc Me
Benjamin	Gorissen	ENG-SCI 128	Computational Solid & Struc Me
Nikolaos	Vasios	ENG-SCI 128	Computational Solid & Struc Me
Oussama	Dhifallah	ENG-SCI 150	Probability with Engineering

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Hong	Hu	ENG-SCI 150	Probability with Engineering
Mena	Gadalla	ENG-SCI 151	Applied Electromagnetism
Eric	Puma	ENG-SCI 151	Applied Electromagnetism
Hsiang	Hsu	ENG-SCI 156	Signals and Communications
Yichao	Wang	ENG-SCI 183	Introduction to Heat Transfer
Li-Wen	Wang	ENG-SCI 221	Drug Delivery
Alen	Agaronov	ENG-SCI 23	The Art & Science of Making
Yichu	Jin	ENG-SCI 234	Technology Venture Immersion
Mai	Nguyen	ENG-SCI 24	Flavor Molecules Food Ferment
Junsoo	Kim	ENG-SCI 240	Solid Mechanics
Bartholomeus	Machielse	ENG-SCI 277	Microfabrication Laboratory
Vanessa	Sanchez	ENG-SCI 277	Microfabrication Laboratory
Rohan	Jha	ENG-SCI 51	Computer-Aided Machine Design
Terra	Moran	ENG-SCI 51	Computer-Aided Machine Design
Joseph	Sanchez	ENG-SCI 51	Computer-Aided Machine Design
Sydney	Vach	ENG-SCI 51	Computer-Aided Machine Design
Lyra	Wanzer	ENG-SCI 51	Computer-Aided Machine Design
Emily	Dahl	ENG-SCI 54	Electronics for Engineers
Dhilan	Ramaprasad	ENG-SCI 54	Electronics for Engineers
Nicolas	Weninger	ENG-SCI 54	Electronics for Engineers
Billy	Koech	ENG-SCI 91HFR	Humanitarian Design Projects
Joel	Dapello	ENG-SCI 96	Engineering Problem Solving
Joseph	Shack	ENGLISH 103D	Beowulf and Seamus Heaney
Sara	Powell	ENGLISH 110FF	Medieval Fanfiction
Holst	Katsma	ENGLISH 131P	Milton's Paradise Lost
Teresa	Trout	ENGLISH 131P	Milton's Paradise Lost
Teresa	Trout	ENGLISH 141	When Novels Were New
Tess	Mcnulty	ENGLISH 178X	The American Novel
Carly	Yingst	ENGLISH 178X	The American Novel
Charles	Tyson	ENGLISH 192	Political Theatre and Drama
Olivia	Carpenter	ENGLISH 276LR	The Long Renaissance
Jessica	Don	ESE 109	Earth Resources & Environment
Yanpeng	Sun	ESE 109	Earth Resources & Environment
John	Hensley	ESE 133	Atmospheric Chemistry
Hannah	Nesser	ESE 133	Atmospheric Chemistry
Angela	Feldhaus	ESE 136	Climate & Climate Engineering
Colleen	Golja	ESE 136	Climate & Climate Engineering
Benjamin	Schafer	ESE 136	Climate & Climate Engineering
Joshua	Shutter	ESE 166	State-of-the-art in EnvSci
Chandler	Brown	ESE 6	Environ Engr and Technology
Beverly	Ge	ESE 6	Environ Engr and Technology
Caitlin	Fitchett	ETHRSON 41	Economic Justice

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Lucy	Ballard	ETHRSON 42	Sex and Ethical Reasoning
Nicholas	Mendoza	ETHRSON 42	Sex and Ethical Reasoning
Haruka	Umetsu Cho	ETHRSON 42	Sex and Ethical Reasoning
Andrew	Westover	ETHRSON 42	Sex and Ethical Reasoning
Jeremy	Williams	ETHRSON 42	Sex and Ethical Reasoning
Raymond	Coderre	ETHRSON 45	Brains, Identity, & Moral Agen
Sarah	Corrigan	ETHRSON 45	Brains, Identity, & Moral Agen
Catherine	Hosking	ETHRSON 45	Brains, Identity, & Moral Agen
Jonathan	Iwry	ETHRSON 46	Evolving Morality
Allura Damiana	Landsberg	ETHRSON 46	Evolving Morality
Lauren	Santini	ETHRSON 46	Evolving Morality
Katharine	Clarke	EXPOS 40	Public Speaking Practicum
Phillip	Montano	EXPOS 40	Public Speaking Practicum
Zachary	Stuart	EXPOS 40	Public Speaking Practicum
Paul	Anderson	FOLKMYTH 106	Hist of Witchcraft and Charm
Katherine	Leach	FOLKMYTH 106	Hist of Witchcraft and Charm
Flora	Iff-Noel	FRENCH 10	Beginning French I
Felicia	Cucuta	FRENCH 11	Beginning French II
Sarah	Flitti	FRENCH 11	Beginning French II
Mehdi	Izadi Dastgerdi	FRENCH 11	Beginning French II
Emma	Zitzow-Childs	FRENCH 136	French Feminisms Today
Mathias	Sieffert	FRENCH 15	Intensive Beginning French
Nikhita	Obeegadoo	FRENCH 181	France-North Africa, Lit&Film
Emily	Epperson	FRENCH 20	Intermediate French
Amanda	Gann	FRENCH 40	Advanced French I
Bahij	Tamer	FRENCH 40	Advanced French I
Nikhita	Obeegadoo	FRENCH 76	Protest, Dissent, and Resistan
Marion	Dierickx	FRSEMR 21G	First Stars and Life in the Co
Kimberly	Forero-Arnias	FRSEMR 330	Animation--Getting Your Hands
Luccas	Borges	FRSEMR 70P	The City of Tomorrow: Construc
Jacob	Kern	FRSEMR 70P	The City of Tomorrow: Construc
Hans	Pech	GERMAN 10AB	Beginning German (Intensive)
Robert	Roessler	GERMAN 10AB	Beginning German (Intensive)
Sebastian	Brass	GERMAN 10B	Beginning German
Anne	Dymek	GERMAN 10B	Beginning German
Robert	Stone	GERMAN 10B	Beginning German
Wilhelm	Neusser	GERMAN 20AB	Intermediate German: Intensive
Christian	Struck	GERMAN 20AB	Intermediate German: Intensive
Jermain	Heidelberg	GERMAN 20B	Intermediate German
Anna	Zink	GHHP 50	Quality of Health Care America
Katherine	Farineau	GHHP 70	Global Response to Disasters
Micah	Aaron	GHHP 99	Research in GHHP

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Annabelle	Fowler	GHHP 99	Research in GHHP
Lauren	Taylor	GHHP 99	Research in GHHP
Jacob	Brown	GOV 1005	Data
Albert	Rivero	GOV 1005	Data
Mark	Hill	GOV 1006	Models
Amy	Chandran	GOV 1027	Enlightenment Political Theory
Tatiana	Geron	GOV 1033	Educational Justice
Leah	Downey	GOV 1061	Hist of Modern Pol Philosoph
Evelyn	Flashner	GOV 1061	Hist of Modern Pol Philosoph
Adam	Hawksbee	GOV 1092	Progressive Alternatives
Nicholas	Short	GOV 1108	The Pol of Econ Inequality
Briitta	van Staalduinen	GOV 1190	The Politics of Europe
Daniel	Baissa	GOV 1207	Comp Politics of Middle East
Kaitlyn	Chriswell	GOV 1295	Compar Politics in Latin Amer
Julia	Coyoli	GOV 1295	Compar Politics in Latin Amer
Aaron	Watanabe	GOV 1295	Compar Politics in Latin Amer
Sean	Ashley	GOV 1313	Race, Film, and American Polit
Jinyan	Zang	GOV 1430	Tech Science to Save the World
Max	Goplerud	GOV 2001	Adv Quantitative Rsch Method
Meredith	Pestourie	GOV 2001	Adv Quantitative Rsch Method
Connor	Jerzak	GOV 2003	Topics in Quantitative Methods
Yon Soo	Park	GOV 40	International Conflict and
Edmund	Flanigan	GOV 94SAF	EJ Safra Undergraduate Ethics
Julie	Weaver	GOV 97	Tutorial - Sophomore Year
Ye	Zhang	GOV 97	Tutorial - Sophomore Year
Suzanne	Paszkowski	GREEK 115	Homer: The Odyssey
Alexander	Schwennicke	GREEK 2	Introductory Ancient Greek 2
Stephen	Hughes	GREEK K	Adv. Greek Prose Composition
Eleanor	Goerss	HAA 100R	Sophomore Excursion Course
Annick	Benavides	HAA 11	Landmarks World Architecture
Linda	Mueller	HAA 11	Landmarks World Architecture
Maxwell	Boersma	HAA 17P	Intro to Contemporary Photo
Katherine	Mills	HAA 56G	Spanish Golden Age Painting
Seung Hee	Oh	HAA 83	Buddhist Monuments
Harmon	Siegel	HAA 98BR	Junior Tutorial
Laura	Schell	HEB 1386	Human Evolution & Health
Mariel	Williams	HEB 1420	Human Evolutionary Anatomy
Katia	Chadaideh	HEB 97	Sophomore Tutorial in H.E.B.
Daniel	Chardell	HIST 1001	The War in Vietnam
Aden	Knaap	HIST 1001	The War in Vietnam
Kristin	Oberiano	HIST 1006	Native American
Youssef	Ben Ismail	HIST 1018	Coffee and the Nighttime

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Henry	Gruber	HIST 1039	First Empires
Chloe	Chapin	HIST 1059	Deep History
Danielle	Leavitt	HIST 1281	The End of Communism
Daniel	Jacobs	HIST 1301	Western Intellectual History
Jonathon	Catlin	HIST 1324	French Social Thought, Durkhei
Mina	Mitreva	HIST 1324	French Social Thought, Durkhei
Margaret	Weeks	HIST 13E	History of Modern Mexico
Erin	Hutchinson	HIST 13Y	World War II
Jonathon	Booth	HIST 1433	History of American Populisms
Marcel	Garbos	HIST 82F	The Origins of the Cold War
Aniket	De	HIST 97E	What is Imperial History?
Aaron	Bekemeyer	HIST 97I	What is Biography?
Alicia	DeMaio	HIST 97I	What is Biography?
Marino	Auffant	HIST 97M	What is International History
Erica	Sterling	HIST 97N	What is Gender History
Tiffany	Nichols	HISTSCI 128	The Century of Physics
Alyssa	Botelho	HISTSCI 136	History of Biotechnology
Bradley	Bolman	HISTSCI 137	Animals in History
Angelica	Marquez-Osuna	HISTSCI 140	Politics and Health in Mexico
Kiran	Kumbhar	HISTSCI 146	(How) Does Medicine Work?
Erik	Baker	HISTSCI 97	Tutorial - Sophomore Year
Jordan	Howell	HISTSCI 97	Tutorial - Sophomore Year
Julia	Reed	HISTSCI 97	Tutorial - Sophomore Year
Alexis	Turner	HISTSCI 97	Tutorial - Sophomore Year
Carrie	Fry	HLTHPOL 2000B	Core Course in Health Policy
Bailey	Sincox	HUMAN 10B	Human Colloquium 10b
Stella	Wang	HUMAN 10B	Human Colloquium 10b
Luca	Politi	ITAL 11	Beginning Italian II
Peter	Lieberman	ITAL 15	Intensive Beginning Italian
Dalila	Colucci	ITAL 50	Advanced Italian II
Genesee	Johnson	JAMAICAN AB	Elementary Jamaican Patois
Takuma	Miura	JAPAN 120B	Intermediate Japanese I
Miki	Takahashi	JAPAN 130B	Intermediate Japanese II
Junya	Yoshino	JAPAN 140B	Advanced Modern Japanese
Junya	Yoshino	JAPAN 150B	Reads & Discus Jpn Soc Sci
Rie	Kamimura	JAPAN BB	Elementary Japanese
Takuma	Miura	JAPAN BB	Elementary Japanese
Miki	Takahashi	JAPAN BB	Elementary Japanese
Ahsil	Noh	KOREAN 120B	Intermediate Korean
Yusung	Kim	KOREAN 130B	Pre-advanced Korean
Jee Hyun	Lee	KOREAN BA	Elementary Korean
Jee Hyun	Lee	KOREAN BB	Elementary Korean

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First Name	Last Name	Course Name	Course Title
Ahsil	Noh	KOREAN BB	Elementary Korean
Nadav	Asraf	LATIN 10	Intro. to Latin Literature
Alexandra	Schultz	LATIN 112A	History of Latin Literature I
Hannelore	Segers	LATIN 1X	Accelerated Intro. Latin 1
Anna	Cha	LIFESCI 1B	Intro to Life Sciences II
Evelyn	Jagoda	LIFESCI 1B	Intro to Life Sciences II
Christopher	Li	LIFESCI 1B	Intro to Life Sciences II
Yuen-Joyce	Liu	LIFESCI 1B	Intro to Life Sciences II
Charles	Longtine	LIFESCI 1B	Intro to Life Sciences II
Lata	Menon	LIFESCI 1B	Intro to Life Sciences II
Olivia	Meyerson	LIFESCI 1B	Intro to Life Sciences II
Grace	Phelps	LIFESCI 1B	Intro to Life Sciences II
Sharon	Spivak	LIFESCI 1B	Intro to Life Sciences II
Mike	Jin	LIFESCI 50B	Integrated Science
Julia	Sturm	LING 101	The Science of Language
Tsai-Heng	Yang	LING 101	The Science of Language
Shannon	Bryant	LING 106	Knowledge of Meaning
Shannon	Bryant	LING 97R	Group Tutorial - Sophomore Yea
Garrett	Brown	MATH 112	Introductory Real Analysis
Emily	Saunders	MATH 112	Introductory Real Analysis
Jayant	Gopalan	MATH 117	Probability and Random Process
Caleb	Miller	MATH 123	Algebra II
Kenz	Kallal	MATH 129	Number Fields
Dong Ryul	Kim	MATH 132	Differential Topology
Alec	Sun	MATH 155R	Combinatorics
Vinh-Kha	Le	MATH 157	Mathematics in the World
Patrick	Lopatto	MATH 157	Mathematics in the World
Yusheng	Luo	MATH 157	Mathematics in the World
Stefan	Spataru	MATH 157	Mathematics in the World
Yueting	Wang	MATH 157	Mathematics in the World
Nicole	Gordon	MATH 1A	Introduction to Calculus
Eduardo	Favata	MATH 1B	Calculus, Series, and
Henry	Lafond	MATH 1B	Calculus, Series, and
Dylan	Rice	MATH 1B	Calculus, Series, and
Veronica	Santana	MATH 1B	Calculus, Series, and
Caroline	Tew	MATH 1B	Calculus, Series, and
Angelina	Ye	MATH 1B	Calculus, Series, and
Phillip	Conrad	MATH 21A	Multivariable Calculus
Sherry	Gao	MATH 21A	Multivariable Calculus
Alexander	Smith	MATH 21A	Multivariable Calculus
Nirav	Sookhai	MATH 21A	Multivariable Calculus
Jack	Traina	MATH 21A	Multivariable Calculus

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First Name	Last Name	Course Name	Course Title
Jordan	Adler	MATH 21B	Linear Algebra & Differntl Equ
Eunkyo	Chung	MATH 21B	Linear Algebra & Differntl Equ
Sarah	King	MATH 21B	Linear Algebra & Differntl Equ
Thomas	LaSalle	MATH 21B	Linear Algebra & Differntl Equ
Victoria	Maseda	MATH 21B	Linear Algebra & Differntl Equ
James	Mason	MATH 21B	Linear Algebra & Differntl Equ
Patrick	Tan	MATH 21B	Linear Algebra & Differntl Equ
Tyler	Tarsi	MATH 21B	Linear Algebra & Differntl Equ
Jackson	Walker	MATH 21B	Linear Algebra & Differntl Equ
Sungmin	Woo	MATH 21B	Linear Algebra & Differntl Equ
Yujie	Xu	MATH 21B	Linear Algebra & Differntl Equ
Shyam	Narayanan	MATH 229X	Intro to Analytic Number Theor
Elliot	Parlin	MATH 22B	Vector Calculus and Linear Alg
Yongquan	Zhang	MATH 22B	Vector Calculus and Linear Alg
Felipe	Flores	MATH 23B	Linear Algebra and Real Analys
Rebecca	Jarvis	MATH 23B	Linear Algebra and Real Analys
Seth	Billiau	MATH 23C	Mathematics for Computation, S
Joseph	Palin	MATH 23C	Mathematics for Computation, S
Carl	Veller	MATH 243	Evolutionary Dynamics
Joseph	Feffer	MATH 25B	Theoretical Linear Algebra and
Davis	Lazowski	MATH 25B	Theoretical Linear Algebra and
Beckham	Myers	MATH 25B	Theoretical Linear Algebra and
Matthew	Hase-Liu	MATH 55B	Studies in Real and Complex An
Serina	Hu	MATH 55B	Studies in Real and Complex An
Mikayel	Mkrtchyan	MATH 55B	Studies in Real and Complex An
XiaoLin	Shi	MATH 99R	Tutorial
Shanelle	Davis	MATH ESPB	Emerging Scholars: Prob Solvng
Michael	Koske	MATH MB	Intro: Functions & Calculus II
Jesus	Lino	MATH MB	Intro: Functions & Calculus II
Emily	Murdock	MATH MB	Intro: Functions & Calculus II
Mohamed	Osman	MATH MB	Intro: Functions & Calculus II
Olivia	Phillips	MATH MB	Intro: Functions & Calculus II
Landon	Plunkett	MATH MB	Intro: Functions & Calculus II
Arpan	Sarkar	MATH MB	Intro: Functions & Calculus II
Joshua	Villarreal	MATH MB	Intro: Functions & Calculus II
Raylin	Xu	MATH MB	Intro: Functions & Calculus II
Haleh	Fotowat	MCB 105	Systems Neuroscience
Kristian	Herrera	MCB 105	Systems Neuroscience
Nicole	Bedford	MCB 146	Experience-Based Brain Dev
Vincent	Pham	MCB 170	Build and Break Nervous System
Leilah	Grant	MCB 186	Sleep and Circadian Clocks
Ivy	Mason	MCB 186	Sleep and Circadian Clocks

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First Name	Last Name	Course Name	Course Title
William	Todd	MCB 186	Sleep and Circadian Clocks
Matthew	Weaver	MCB 186	Sleep and Circadian Clocks
Gonzalo	Gonzalez del Pino	MCB 290B	Molecular, Cell & Orgnsml Biol
Cassidy	Madison	MCB 290B	Molecular, Cell & Orgnsml Biol
Jack	Greisman	MCB 293	Biochem, Chemical, Struc Bio
Elizabeth	May	MCB 293	Biochem, Chemical, Struc Bio
Ho Wa	Cheng	MCB 64	Cell Biology in the World
Stephania	Irwin	MCB 65	Phys Prop of Macromol
Kayla	Davis	MICROBI 213	Social Issues in Biology
Osnat	Aharoni	MOD-HEB 120B	Intermediate Modern Hebrew II
Osnat	Aharoni	MOD-HEB 130B	Advanced Modern Hebrew II
Armaan	Siddiqi	MODMDEST 100	Intro Modern Middle East
Laurie	Lee	MUSIC 1	1000 Years of Listening
Diane	Oliva	MUSIC 1	1000 Years of Listening
Payam	Yousefi	MUSIC 1	1000 Years of Listening
Jonathan	Mott	MUSIC 14B	Harvard-Radcliffe Collegium
Nathan	Reiff	MUSIC 15B	Harvard Glee Club
Thomas	Sheehan	MUSIC 15B	Harvard Glee Club
Adi	Snir	MUSIC 161R	Advanced Composition
Christopher	Swithinbank	MUSIC 161R	Advanced Composition
Elena	Rykova	MUSIC 167	Intro to Electroacoustic Music
Elizabeth	Eschen	MUSIC 16B	Radcliffe Choral Society
Margaret	Weckworth	MUSIC 16B	Radcliffe Choral Society
Phillip	Golub	MUSIC 173R	Creative Music Critical Pract.
Catherine	Lewis	MUSIC 176B	Music and Dis/Ability II
Jennifer	Zuk	MUSIC 176B	Music and Dis/Ability II
James	Bean	MUSIC 179R	Advanced Electronic Music
Laura	Jeppesen	MUSIC 181R	Performance and Culture
Katherine	Chi	MUSIC 189R	Chamber Music Performance
Yaure	Muniz	MUSIC 18B	Harvard Jazz Band
David	Forrest	MUSIC 2	Foundations of Tonal Music I
Andrew	Friedman	MUSIC 2	Foundations of Tonal Music I
Pei-Ling	Huang	MUSIC 2	Foundations of Tonal Music I
John	Mulligan	MUSIC 2	Foundations of Tonal Music I
Alexander	Cowan	MUSIC 20	Opera
Matthew	Leslie	MUSIC 24	Social Engagement through Musi
Giulia	Accornero	MUSIC 51B	Theory Ib
Michael	Kushell	MUSIC 97T	Critical Thinking
Pedro Felipe	Ledesma Nunez	MUSIC 97T	Critical Thinking
Shaun	Patel	NEURO 101EB	Human Cognition: Neural Code
Taralyn	Tan	NEURO 101GB	Sex and the Brain
Edward	Pace-Schott	NEURO 101LB	The Neurobiology of Sleep

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First Name	Last Name	Course Name	Course Title
Haozhe	Shan	NEURO 131	Computational Neuroscience
Colin	Conwell	NEURO 140	Bio & Artificial Intelligence
Vincent	Pham	NEURO 170	Build and Break Nervous System
Kadeem	Gilbert	NEURO 57	Animal Behavior
Taralyn	Tan	NEUROBIO 215B	The Discipline of Neuroscience
Jacob	Suissa	OEB 103	Plant Systematics & Evolution
Vanessa	Knutson	OEB 11	Australian tropical biology
Jennifer	Austiff	OEB 115	Evolutionary Developmental Bio
Carl	Schmitt	OEB 125	Molecular Ecology & Evolution
Laura	Clerx	OEB 204R	Evolutionism Before Darwin
Blake	Dickson	OEB 207	Evolution of the human body
Zachary	Morris	OEB 207	Evolution of the human body
Eadaoin	Harney	OEB 242	Population Genetics
Benjamin	Rice	OEB 242	Population Genetics
Tyler	Wooldridge	OEB 278	Adaptation
Shoyo	Sato	OEB 51	Bio/Evolution Invert Animals
Abigail	Burrus	OEB 52	Biology of Plants
Catherine	Chamberlain	OEB 52	Biology of Plants
Avantika	Mainieri	OEB 53	Evolutionary Biology
Nathaniel	Edelman	OEB 55	Ecology
Kadeem	Gilbert	OEB 57	Animal Behavior
Richard	Sanchez	PHIL 145	Modal Logic
Douglas	Blue	PHIL 156	Philosophy of Mind
Sanford	Diehl	PHIL 169	Nozick PE: Proseminar
John	D'Amico	PHIL 188	Philosophy and Literature
Darien	Pollock	PHIL 20	Happiness
David	Thorstad	PHIL 97	Tutorial I
Aayush	Khadka	PHS 2000B	Quant Methods in PHS II
Maya	Mathur	PHS 2000B	Quant Methods in PHS II
Simon	Axelrod	PHYSICI 1	Physical Sciences 1
Mengtan	Liu	PHYSICI 1	Physical Sciences 1
Lisa	Awaitey	PHYSICI 11	Frontiers of Modern Chemistry
Nicholas	Ayoub	PHYSICI 11	Frontiers of Modern Chemistry
William	Carroll	PHYSICI 11	Frontiers of Modern Chemistry
Joshua	Cox	PHYSICI 11	Frontiers of Modern Chemistry
Prathitha	Kar	PHYSICI 11	Frontiers of Modern Chemistry
Ji Hae	Lee	PHYSICI 11	Frontiers of Modern Chemistry
Zuwan	Lin	PHYSICI 11	Frontiers of Modern Chemistry
Eri	Muramoto	PHYSICI 11	Frontiers of Modern Chemistry
Jeanna	Qiu	PHYSICI 11	Frontiers of Modern Chemistry
Sanjana	Rane	PHYSICI 11	Frontiers of Modern Chemistry
Jinyoung	Seo	PHYSICI 11	Frontiers of Modern Chemistry

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First Name	Last Name	Course Name	Course Title
Eliza	Spear	PHYSCI 11	Frontiers of Modern Chemistry
Abdulkadir	Canatar	PHYSCI 12A	Mechanics and Stat Phys
Geoffrey	Ji	PHYSCI 12A	Mechanics and Stat Phys
Yichen	Shi	PHYSCI 12A	Mechanics and Stat Phys
Sherry	Gao	PHYSCI 3	Electromag,Circuits,Waves,Opti
Anne	Hebert	PHYSCI 3	Electromag,Circuits,Waves,Opti
Alyson	Spitzig	PHYSCI 3	Electromag,Circuits,Waves,Opti
Jun	Yin	PHYSCI 3	Electromag,Circuits,Waves,Opti
Houri Christina	Tarazi	PHYSICS 101	Theoretical Physics Foundation
Weishuang	Xu	PHYSICS 143A	Quantum Mechanics I
Sruthi	Narayanan	PHYSICS 15A	Intro Mechanics & Relativity
Sean	Burchesky	PHYSICS 15C	Wave Phenomena
Lauren	Niu	PHYSICS 181	Statistical Mech & Thermodyn
Monica	Pate	PHYSICS 211BR	Black Holes from A to Z
Madeline	Bernstein	PHYSICS 223	Electronics for Scientists
Sasha	Brownsberger	PHYSICS 223	Electronics for Scientists
Carissa	Cesarotti	PHYSICS 254	The Standard Model
Polnop	Samutpraphoot	PHYSICS 285A	Modern Atomic & Optical Phys I
Analia	Tebaldi	PORTUG 10S	Portuguese for Spanish Spkrs I
Emilie	Josephs	PSY 1301	Brain Sci. for World Leader
Arkadiy	Maksimovskiy	PSY 1355	The Adolescent Brain
Chelsea	Boccagno	PSY 18	Abnormal Psychology
Andrew	Huckins-Noss	PSY 18	Abnormal Psychology
Hillard	Pouncy	PSY 18	Abnormal Psychology
Osiris	Rankin	PSY 18	Abnormal Psychology
Marius	Vollberg	PSY 18	Abnormal Psychology
Melissa	Wei	PSY 1809	Science of Stress
Tessa	Thwaites	PSY 1900	Statistics for the Behavioral
Adam	Mastroianni	PSY 1901	Methods of Behavioral Research
Benedek	Kurdi	PSY 1952	Multivariate Analysis in Psych
Adam	Mastroianni	PSY 2580R	Doing Psychological Science
Shari	Liu	PSY 971	Sophomore Tutorial in Psycholo
Adam	Morris	PSY 971	Sophomore Tutorial in Psycholo
Sarah	Surrain	PSY 971	Sophomore Tutorial in Psycholo
Julian	De Freitas	PSY 975	Contemptry Issues in Psychology
Lauren	Santucci	PSY 980JL	Clinical Psych in Everyday Lif
John	Knutsen	PSY 980JO	Understanding Autism
Jesse	Mirotnik	RELIGION 1255	Works 20thC Jewish Theology
Nariman	Aavani	RELIGION 22	Interpreting Humanity, Relign
Raymond	Deluca	RUSS AAB	Elementary Russian (Intensive)
Emily	Kanner	RUSS AB	Elementary Russian II
Matthew	Schantz	RUSS AB	Elementary Russian II

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First Name	Last Name	Course Name	Course Title
Lee Ling	Ting	SANSKRIT 102BR	Intermediate Sanskrit II
Divya	Chandramouli	SAS 131	South Asia: A Global History
Mia	Blakstad	SCILIVSY 19	Nutrition and Global Health
Aviva	Musicus	SCILIVSY 19	Nutrition and Global Health
Joshua	Petimar	SCILIVSY 19	Nutrition and Global Health
Leyla	Tarhan	SCILIVSY 20	Psychological Science
Dylan	Tweed	SCILIVSY 20	Psychological Science
Tianjia	Liu	SCIPHUNV 12	Natural Disasters
Amber	Medina	SCIPHUNV 22	The Unity of Science
Zachary	Eriksen	SCIPHUNV 30	Life as Planetary Phenomenon
Constantin	Giurgiu	SCIPHUNV 30	Life as Planetary Phenomenon
Zoe	Todd	SCIPHUNV 30	Life as Planetary Phenomenon
Thomas	Wright	SCIPHUNV 30	Life as Planetary Phenomenon
Jenan	Kharbush	SCIPHUNV 31	Energy Resources & Environment
Tia	Scarpelli	SCIPHUNV 31	Energy Resources & Environment
Darcy	Mishkind	SCRB 140	Growth and Regeneration
John	Hatch	SCRB 145	From Cells to Tissues
Irune	Guerra San Juan	SCRB 15B	Human Developmental Regen Lab
Kevin	Smith	SCRB 15B	Human Developmental Regen Lab
William	Orent	SCRB 178	Immunology: New Tracks and Gre
Pierce	Ogden	SCRB 192	Principles of Drug Disc & Dev
Brandon	Law	SCRB 197	Frontiers in Therapeutics
Nicholas	Kelly	SOC-STD 68HJ	Justice in Housing
Cresa	Pugh	SOCIOL 1023	Introduction to Political Soci
Nicolette	Bardele	SOCIOL 1130	Higher Ed Policy & Service
Miari	Stephens	SOCIOL 1140	Identity, Inequality and Socia
Linda	Zhao	SOCIOL 1146	Death by Design
Alexandra	Mitukiewicz	SOCIOL 156	Quant Methods in Sociology
Ethan	Raker	SOCIOL 2205	Sociological Research Design
Elena	Ayala-Hurtado	SOCIOL 2209	Qualitative Social Analysis
Xiaolin	Zhuo	SOCIOL 2272	Computational Analysis
Hanna	Katz	SOCIOL 97	Tutorial Sociological Theory
Derek	Robey	SOCIOL 97	Tutorial Sociological Theory
Joseph	Wallerstein	SOCIOL 97	Tutorial Sociological Theory
Melissa	Barber	SOCWORLD 24	World Health
Hector	Carrasco	SOCWORLD 24	World Health
Ayesha	McAdams-Mahmoud	SOCWORLD 24	World Health
Katharine	Robb	SOCWORLD 24	World Health
Nisha	Trivedi	SOCWORLD 24	World Health
Hiro	Sugita	SOCWORLD 38	Arch Hist of Ancient Egypt
Katherine	Taronas	SOCWORLD 38	Arch Hist of Ancient Egypt
Sara	Zaia	SOCWORLD 38	Arch Hist of Ancient Egypt

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First Name	Last Name	Course Name	Course Title
Jonas	Ruegg	SOCWORLD 43	Japan's Samurai Revolution
Sadie	Weber	SOCWORLD 51	Politics of Nature
Emilio	Navarro Hernandez	SPANSH 10	Beginning Spanish I
Claudia	Quevedo-Webb	SPANSH 10	Beginning Spanish I
Ignacio	Azcueta	SPANSH 109	Translating Poetry Spain
Viviane	Ferreira de Faria	SPANSH 11	Beginning Spanish II
Viviane	Ferreira de Faria	SPANSH 11	Beginning Spanish II
Juan	Godoy Penas	SPANSH 11	Beginning Spanish II
Juan	Godoy Penas	SPANSH 11	Beginning Spanish II
Mariana	Iglesias Arellano	SPANSH 11	Beginning Spanish II
Lucas	Mertehikian	SPANSH 11	Beginning Spanish II
Nicolas	Moreno Martin de Nic	SPANSH 11	Beginning Spanish II
Ignacio	Azcueta	SPANSH 112	Discussing Spanish Civil War
Jenesis	Fonseca-Ledezma	SPANSH 121	Intro to Chicax Studies
Eun-Jin	Kim	SPANSH 121	Intro to Chicax Studies
Ignacio	Azcueta	SPANSH 194	The Borges Machine
Jose	de Leon Gonzalez	SPANSH 194	The Borges Machine
Xiomara	Feliberty Casiano	SPANSH 20	Intermediate Spanish
Xiomara	Feliberty Casiano	SPANSH 20	Intermediate Spanish
Maria Azucena	Lopez Cobo	SPANSH 20	Intermediate Spanish
Maria Azucena	Lopez Cobo	SPANSH 20	Intermediate Spanish
Nicolas	Moreno Martin de Nic	SPANSH 20	Intermediate Spanish
Xiomara	Feliberty Casiano	SPANSH 30	Upper-level Spanish
Mariana	Iglesias Arellano	SPANSH 30	Upper-level Spanish
Cristina	Perez Arranz	SPANSH 30	Upper-level Spanish
Cristina	Perez Arranz	SPANSH 30	Upper-level Spanish
Josefa	Ros Velasco	SPANSH 30	Upper-level Spanish
Juan	Godoy Penas	SPANSH 40	Advanced Spanish Language I
Claudia	Quevedo-Webb	SPANSH 40	Advanced Spanish Language I
Claudia	Quevedo-Webb	SPANSH 40	Advanced Spanish Language I
Josefa	Ros Velasco	SPANSH 40	Advanced Spanish Language I
Emilio	Navarro Hernandez	SPANSH 50	Advanced Spanish II
Wilnomy	Perez Perez	SPANSH 50	Advanced Spanish II
Wilnomy	Perez Perez	SPANSH 50	Advanced Spanish II
Rodrigo	Del Rio	SPANSH 61PH	Spanish for Public Health
Nicole	Inostroza	SPANSH 71B	Intro to Mod Lat Am Lit
Brandon	Duffy	STAT 102	Intro Stats for Life Sci
Niloy	Biswas	STAT 111	Intro to Statistical Inference
Cameron	Cohen	STAT 111	Intro to Statistical Inference
Jessica	Huang	STAT 111	Intro to Statistical Inference
Nina	Katz-Christy	STAT 111	Intro to Statistical Inference
Nicole	Kim	STAT 111	Intro to Statistical Inference

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Yucong	Ma	STAT 111	Intro to Statistical Inference
Yecheng	Ma	STAT 111	Intro to Statistical Inference
Kaishu	Mason	STAT 111	Intro to Statistical Inference
Suntharam	Solai	STAT 111	Intro to Statistical Inference
Asher	Spector	STAT 111	Intro to Statistical Inference
Everett	Sussman	STAT 111	Intro to Statistical Inference
Emma	Toh	STAT 111	Intro to Statistical Inference
Grace	Zhang	STAT 111	Intro to Statistical Inference
Albert	Wu	STAT 117	Data Analysis in Modern Biost
Raj	Bhuptani	STAT 123	Quantitative Finance
Grace	Chen	STAT 123	Quantitative Finance
In Gyu	Lee	STAT 123	Quantitative Finance
Tyler	Yan	STAT 123	Quantitative Finance
Han	Yan	STAT 123	Quantitative Finance
Sanqian	Zhang	STAT 149	Generalized Linear Models
Nianqiao	Ju	STAT 213	Statistical Inference II
Walter	Dempsey	STAT 234	Sequential Decision Making
Minzhe	Wang	STAT 236	Statistical Learning
Zachary	Branson	STAT 303HFB	Art & Practice of Teaching Sta
Reagan	Mozer	STAT 303HFB	Art & Practice of Teaching Sta
Nicole	Pashley	STAT 98	Tutorial - Junior Year
Judith	Mmari	SWAHILI 101BR	Reading in Swahili II
Annabeth	Lucas	TDM 110	Beginning Acting
Ashleigh	Reade	TDM 112R	Adv Acting: Contemporary Texts
Lee	Nishri-Howitt	TDM 119B	Vocal Production For Performer
Travis	Duffley	TDM 173X	Acting and Authenticity
Whitney	Cover	TDM 90DR	Production Studio: HDP
Amanda	Gann	TDM 98	Junior Tutorial
Cynthia	Owusu	TWI AB	Elementary Twi
Emilie	Aguirre	US-WORLD 11	Am Health Care Policy
Jermaine	Heath	US-WORLD 11	Am Health Care Policy
A	Holmgren	US-WORLD 11	Am Health Care Policy
Caitlin	McMurtry	US-WORLD 11	Am Health Care Policy
Thomas	Hill	US-WORLD 29	Designing the American City
Olivia	Carpenter	US-WORLD 34	Civil War: Turner-Birth Nation
Robert	Mann	US-WORLD 34	Civil War: Turner-Birth Nation
Anthony	Shannon	US-WORLD 34	Civil War: Turner-Birth Nation
John	Hayashi	US-WORLD 38	Forced to be Free
Ilana	Freedman	US-WORLD 43	Ancestry
Tsiona	Lida	US-WORLD 43	Ancestry
Kristen	Zipperer	US-WORLD 43	Ancestry
Christian	Struck	VES 112	Drawing 2: Paper Always Talks

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First Name	Last Name	Course Name	Course Title
Lindsey	Lodhie	VES 119	The Bauhaus Studio
Tanner	Gauvin	VES 122S	Save the Last Dance for Me
Catherine	Duke	VES 123R	Post Brush: Studio Course
Stephen	Kwok	VES 130	Intermed. Sculpture: Object to
Allison	Cekala	VES 145P	Contemporary Photography
Eduardo	Rivera	VES 146	For the Love of June
Rebecca	Voelcker	VES 173L	Documentary in the 21st Cent.
Helen Phoebe	D'Heurle	VES 196R	Directed Rsch: Studio Course
Allison	Cekala	VES 40A	Intro to Still Photography
Eduardo	Rivera	VES 42A	Still Photography: Studio Cour
Katie	Soule	VES 62M	Moving Images: Video as Art
Rebecca	Voelcker	VES 97	Tutorial - Sophomore Year
Jenesis	Fonseca-Ledezma	WOMGEN 1204	Power, Knowledge, Identity
Lydia	Bremer-McCollum	WOMGEN 1225	21st Cen Feminism & Femininity
Kacey	Carter	WOMGEN 1225	21st Cen Feminism & Femininity
Sarah	Deibler	WOMGEN 1225	21st Cen Feminism & Femininity
Sina	Hoche	WOMGEN 1225	21st Cen Feminism & Femininity
Clarisse	Wells	WOMGEN 1243	Masculinities in Postwar Film
Flora	Akyeampong	ZULU AB	Elementary Zulu