Lyles College of Engineering

2024

Graduation Ceremony
5.18.2024
Save Mart Center

Program

Lyles College of Engineering
Annual Commencement 2024

National Anthem Vocalist
Laura Castro

Mace Bearer
Dr. Jesus Larralde

Dean's Comments
Dr. Ram Nunna
Dean, Lyles College of Engineering

ASI President's Address
Ms. Karen Carrillo
Chicano Studies

President's Address
Dr. Saúl Jiménez-Sandoval,
President, California State University, Fresno

Introduction of Graduate Students
Dr. Vivien Luo
Dr. Zoulikha Mouffak

Confirmation of Degrees
Dr. Saúl Jiménez-Sandoval,
President, California State University, Fresno

Recessional

2023-24 applicants for the degree of Bachelor of Science

Architectural Studies

Sarah Alshokai
Merideth Baker
Perry Jeorge Causing
Jordan Gomez
Robyn McMahan
Jeitsson Morales Villarreal
Viviana Pantoja-Andrade
Jennifer Ruiz Diaz
Alexander Shelly
Christopher White
Elianette Zepeda

Civil Engineering

Narges Abbasian Genaveh
Victor Alfors
Abdulhakim Ali
Saeed Ali
Emma Archuleta
Dominique Asuncion
Giovanna Ayaviri
Adrian Benavides
Manpreet Bhathal
Elijah Candelaria
Edgar Ceja Aguirre
Edgar Cervantes
Bladen Cunnings
Omar Dahir
Jesus Delgadillo-Ponce
David Delgado
Camilla Delgado Martinez
Clemente Delgado Vega
Steve Delsid
Ashley Derby
Prabhveer Dhaliwal
Guadalupe Estrada Luna
Cristobal Gallegos
Salvador Garcia
Christopher Gonsalez
Cameron Gonzales
Gabriela Gonzalez
Raynaldo Gonzalez
Alejandra Gonzalez Gracida
Samuel Gonzalez-Medina
Hang Ha
Carson Hatmaker
Tommy Herr
Ryan Hunt
Kent Klann
Luis Lara
Ryan Lew
Alexis Lopez Rodriguez
Samantha Louie
Adrian Lujan
Aaron Josh Macagba
Edward Magana Mosqueda
Adam Mahmoud
Reem Mansour
Jason Manzo
Mallory Manzo
Guillermo Martin Jr
Kyndra Martinez
Kayla Mata
Antonio Medina
Mauricio Mendoza
Khaled Mokhtar
Victor Munive Rodriguez
Maira Naveda
Neil Novonty
Humberto Perez
Devin Pledger
Trenton Pires
Brenda Ramirez-Carrasco
Jesus Reyes
Miguel Rodriguez
Jacqueline Rodriguez-Armas
Gabriel Ruiz
Magdiel Ruiz
Isaac Salas
Matthew Sarabia
Whesley Sebastian
Rustin Shaw
Rajvir Toor
Carlos Topete
Mark Vang
Eduardo Vega Ibarra
Stockton Velo
Gerardo Villalobos Jacuinde
Christopher Voinea
Bryce Vue
Tou Vue
Noe West
Bryce Wong
Christopher Zavala

Computer Engineering

Jason Lawrence Alsola
Omer Al Sumeri
Travis Davison
Liam Goss
Kayley Lee
Uriel Lopez
Jesus Meza
Eric Rivera
Devin Rocha
Hitender Sidhu
Manuel Silva
Aryan Singh
Sahildeep Singh
Zoe Statzer
David Villegas

Interdisciplinary Studies – Construction Management

Hamzeh Yousef Ali Amireh

Construction Management

August Cameron
Luis Castaneda-Rosales
Brian Chavez-Chavez
Derrick Choun
Kyler Collins
Alejandro Cortez
Luis Cortez
Marco Cortez
Enrique Covarrubias
Daniel Escobar Soto
Ramon Felix
Matthew Forney
Johnathon Gamber
Andrew Garcia
Rogelio Garcia
Ivan Garcia-Lua
Leif Hanson
Leonides Hernandez
Zulema Hernandez
Agustin Hernandez
Espinoza
Tyler Krueger
Yue Lee
Elias Lopez
Austin Marroquin
Kenny Martinez
Tomas Mata Montes
Matthew Medellin
Charlie Merino-Flores
Karndeep Minhas
Jaime Munoz Cortes
Emiliano Padilla
Darshani Patel
Moises Pedraza
Jonathan Peredia
Contreras
Miralena Queirolo Patino
Jason Ramirez
Marina Renteria
Roberto Rivera
Carlos Rodriguez-Vasquez

2023-24 applicants for the degree of Master of Science

Naz Saleh
Cynthia Santiago-Vizcarra
Manpuneet Singh
Sukhveer Singh
Said Torres
Alex Vaca
Adaniel Verde
Carlos Villalpando
Juan Villasenor
Justin Wiley

Electrical Engineering

Jonathan Beltran
Blake Bennett
Emmanuel Bonilla
Eric Cruz Canseco
Vicente Evangelista
Nicholas Gargano
Rafael Hernandez
Oludayo Iredele
Ziyuan Li
Long Lor
Alan Mata
Robert Navarro
Rayan Nekkab
Cruz Nieves
Erik Pearson
Marco Rojas
Nicolas Thao
Moses Trujillo
Bordin Vang
Robert Vega
Callista Vongsa
Shannon Woodside

Geomatics Engineering

Susana Ledezma
Camacho
Yoeson Lee
Ajay Mehmi
Cana Palmer
Curtis Rogers

Mechanical Engineering

Bilal Anwar
Krisztofor Arreola
Maria Louisse Alexandra
Badas
Ahmed Baluch
Aleksey Bodur
Ramandeep Budwal
Drew Cornelison
Armando Correa
Benjamin Egeline
Patrick Erwin
Saul Estrada Luna
Emmanuel Fernandez Robles
Darren Ferrer
Kharma Garcia
Russell Gee
Jose Hernandez
Manuel Hernandez
Jose Herrera-Jacobo
Isaiah Jimenez
Mahnoor Khan
Sophie Lewis
Anthony McDonald
Skylar McGee
Marylu Melendrez
Matthew Moniz
Spencer Norvell
Jordan Ovando
Therese Love Paca
Cesar Patricio
Harut Piloyan
Alberto Puga
Joshua Pulido
Mahmoud Qaddoura
Jose Rodriguez-Nevarez
Jose Sandoval
Tanbir Singh
Nicholas Thomas
Pedro Vasquez Santiago
Roger Villagomez
Vincent Yang

Engineering: Electrical Engineering Option

MohammadKazem Amareh
Cruz Romero

Civil Engineering – Water Resources and Environmental Engineering Option

MohammadKazem Amareh
Cruz Romero

Civil Engineering

Ajit Kumar Jha
Jasmandeep Kaur
Rodolfo Lopezperez
Soheil Mortezaeifar
Nisha Pathak
Richard Poythress
Afshin Roozbahani
Radhika Sattu
Hong Yu Tan
Tanishq Rao Vampu

Construction Management

Francisco Avina
Ninad Ashish Doke
Siddhartha Erelli
Jasman Jamarei
Juanita Miller
Chahat Mirdha
Joshua Wilkinson

Electrical and Computer Engineering

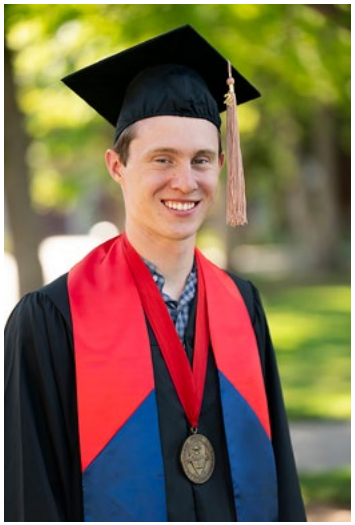
Mehmet Cetin
Venkateshwar Reddy Enukonda
Nagarathna Rajanna
Kaptan Singh

Mechanical Engineering Option

Harshkumar Vipulkumar Bhatt
Prakhyat Kirti Gautam
Gnanesekhar Gorantla
Kassandra Hernandez
Manimaran Muhilan
David Ryman
Manan Sehgal

2023-24 Dean's Medalists

Undergraduate Dean's Medalist: Matthew D. Forney



Matthew Forney, of Petaluma, earned his B.S. in construction management and a minor in general business, with a 4.0 GPA. After high school, Forney merged his interests in farm business management and ag mechanics to pursue his studies in construction. Forney co-led the winning commercial building competition teams at Fresno State, and worked to recruit students to participate. The team won second place in 2023 and 2024 at the Associated Builders and Contractors' Construction Management Competition and first place in the Associated Schools of Construction Commercial Competition. He became a champion in the Bluebeam User Group dedicated to construction software, interned with the McCarthy Building Companies and served as secretary for Sigma Lambda Chi, the construction management honor society. After graduation, Forney will be a project engineer with McCarthy.

Graduate Dean's Medalist: Rodolfo Lopez

Rodolfo Lopez, of Dinuba, earned his M.S. in civil engineering with a 3.84 GPA. He previously earned a dual B.A. in mass communication and journalism and Spanish from Fresno State. When Lopez's life and economic situation changed, he realized it was time to choose a different career path. But before he could be admitted to a master's program in engineering, he had to complete civil engineering undergraduate courses. Completing assignments and maintaining above a B letter grade was a challenge for the full-time working father of two young children. He would never miss a class, was always on time and participated in class discussions. It took Lopez four years to complete his required courses to get into the master's degree program. He took his first engineering course in 2014 and set a goal to pass the Fundamentals of Engineering exam before graduating. He passed the exam in November and graduated in December 2023. Lopez was an engineering intern for the California High Speed Rail and now works as an transportation engineer for Caltrans.

FRESNO STATE

Lyles College of Engineering

RECEIVE THE LIGHT

THAT YOU MAY

GIVE IT FORTH