College of Engineering
Cal Poly Pomona

Femineer®

San Diego State University
College of Engineering

Cal Poly Pomona and San Diego State University College of Engineering Femineer® School Program Memorandum of Understanding

Cal Poly Pomona and San Diego State University College of Engineering's Responsibilities

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School's Responsibilities

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3) Promote this partnership with Cal Poly Pomona and San Diego State University College of Engineering.
4) Attend the Femineer® Summit in Spring 2023 or hold a Femineer® Summit at your school Virtual or in person
5) Sustain the CoE Femineer® Program after the 2022-2023 academic year.
6) Create a safe, warm, welcoming, and female-oriented learning environment where STEM centered learning can grow.

**Participating schools must ensure that participation in the program is open to all students regardless of gender or gender identity.*

Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Bradoaks Elementary Science Academy

Please sign below

Erinn Dickinson — 4/19/22.
Femineer® Teacher — Date

Jayne Nicklas — 4-19-22
School Administrator — Date

Jayne Nicklas — 4-19-22
Print School Administrator Name — Email

Cal Poly Pomona or San Diego State University, College of Engineering Femineer® Director — Date

COLLEGE OF ENGINEERING
CAL POLY POMONA

Femineer

SAN DIEGO STATE UNIVERSITY
College of Engineering

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Which year curriculum is your school using for the 2022-2023 academic year?

Creative Robotics Wearable Technology Pi Robotics

School Name: Mayflower Elementary

Please sign below

Kenzie Salsman
Femineer® Teacher

4/22/22
Date

M. Costatella
School Administrator

4/22/22
Date

Print School Administrator Name

4/22/22
Email

mcostatella@monrovaschools.net

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

COLLEGE OF ENGINEERING
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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Mayflower Elementary

Please sign below

(Andy Hernandez) 4/22/22
Femineer® Teacher Date

School Administrator Date

Michele Costarella 4/12/22
Print School Administrator Name Email

Cal Poly Pomona or San Diego State University, College of Engineering Femineer® Director Date

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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Mayflower Elementary

Please sign below

Rebecca Shaver
Femineer® Teacher

4/22/22
Date

School Administrator

Date

Michele Costarella
Print School Administrator Name

4/12/22
Email

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Mayflower Elementary

Please sign below

Eileen J Purtell
Femineer® Teacher

4/22/22
Date

School Administrator

Date

Michele Costarella
Print School Administrator Name

4/12/22
Email

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Monroe Elementary School

Please sign below

Lorena Cabello
Femineer® Teacher

4/27/22
Date

School Administrator

4/27/22
Date

Amanda V. Noriega
Print School Administrator Name

anoriega@monrovia schools.net
Email

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

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Cal Poly Pomona

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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Plymouth Elementary

Please sign below

Mitzi Avila
Femineer® Teacher

5/2/22
Date

School Administrator

5/2/22
Date

Greg Gero
Print School Administrator Name

ggero@monroviaschools.net
Email

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

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Which year curriculum is your school using for the 2022-2023 academic year?

Creative Robotics Wearable Technology Pi Robotics

School Name: Wild Rose School of Creative Arts

Please sign below

Alison Meloserdoff, ATC
Femineer® Teacher

4/15/22
Date

School Administrator

4/15/22
Date

Paige Ramos
Print School Administrator Name

sramos@monroviaschools.net
Email

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director

Date

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Which year curriculum is your school using for the 2022-2023 academic year?

(Creative Robotics) Wearable Technology Pi Robotics

School Name: Santa Fe Computer Science Magnet School

Please sign below

Donna Monje
Femineer® Teacher

4/28/22
Date

Geoff Zamarripa
School Administrator

4/28/22
Date

Geoff Zamarripa
Print School Administrator Name

gzamarripa@monrovia schools.net
Email

4/28/22
Date

Cal Poly Pomona or San Diego State University, College of Engineering
Femineer® Director