

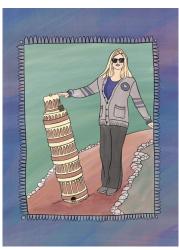
SAN DIEGO STATE UNIVERSITY

Women in Engineering









# WE STEM **ROLE MODELS**















In collaboration with:









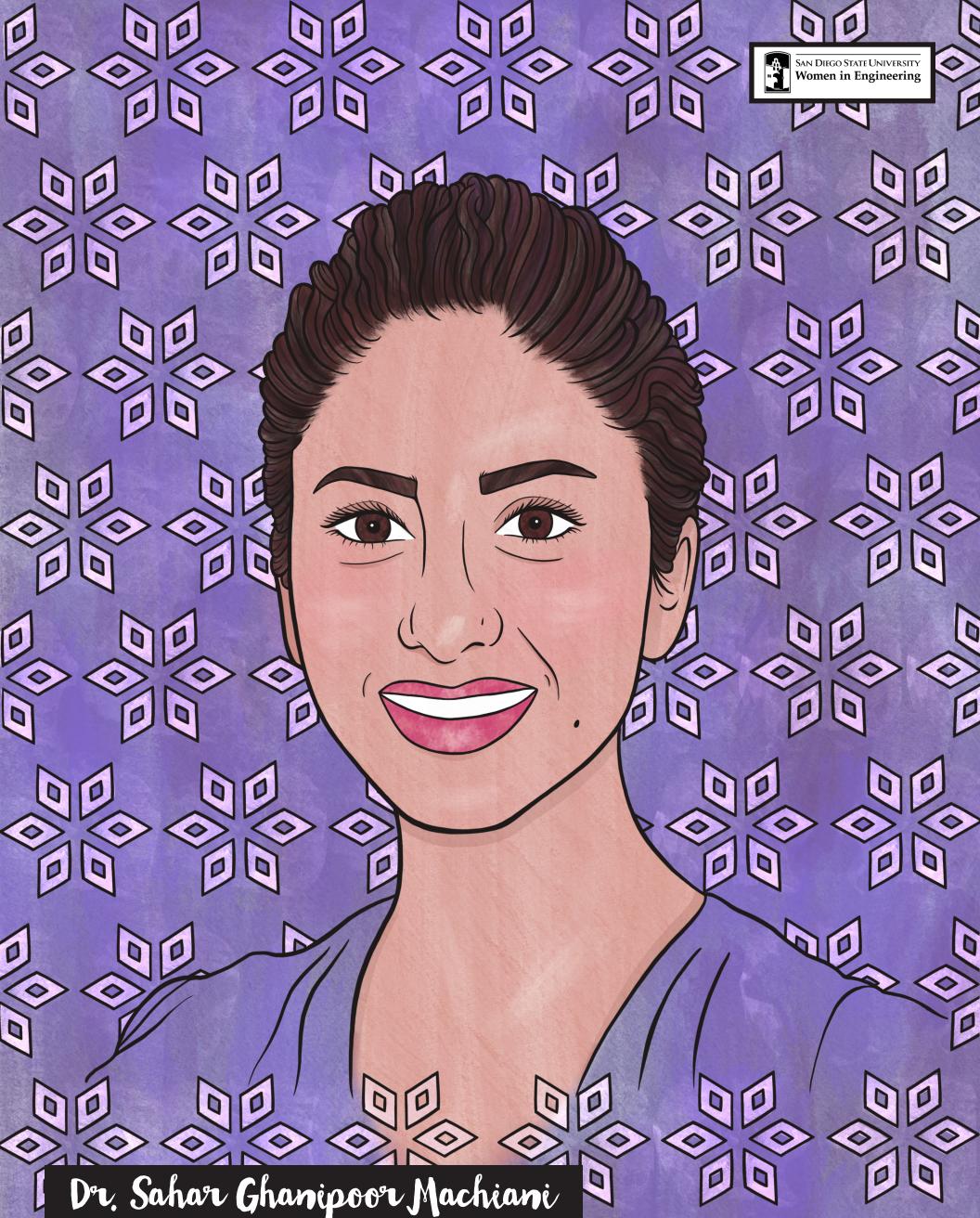








www.engineering.sdsu.edu/about/we\_program.aspx www.engineering.sdsu.edu/explore/femineer\_program.aspx www.kristinhardydesign.com



WHO: Associate Professor, SDSU Civil Engineering

#### EDUCATION:

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Ph.D.: Virginia Tech (Civil Engineering), MS: Sharif University of Technology (Civil Engineering), BS: Iran University of Science and Technology (Civil Engineering)

#### YEAR STARTED WORKING AT SDSU: 2015

## FAVORITE COLOR: Purple

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**BEST ADVICE**: Embrace new responsibilities and don't be afraid to fail.





**WHO**: Assistant Professor, SDSU Environmental Engineering

#### EDUCATION:

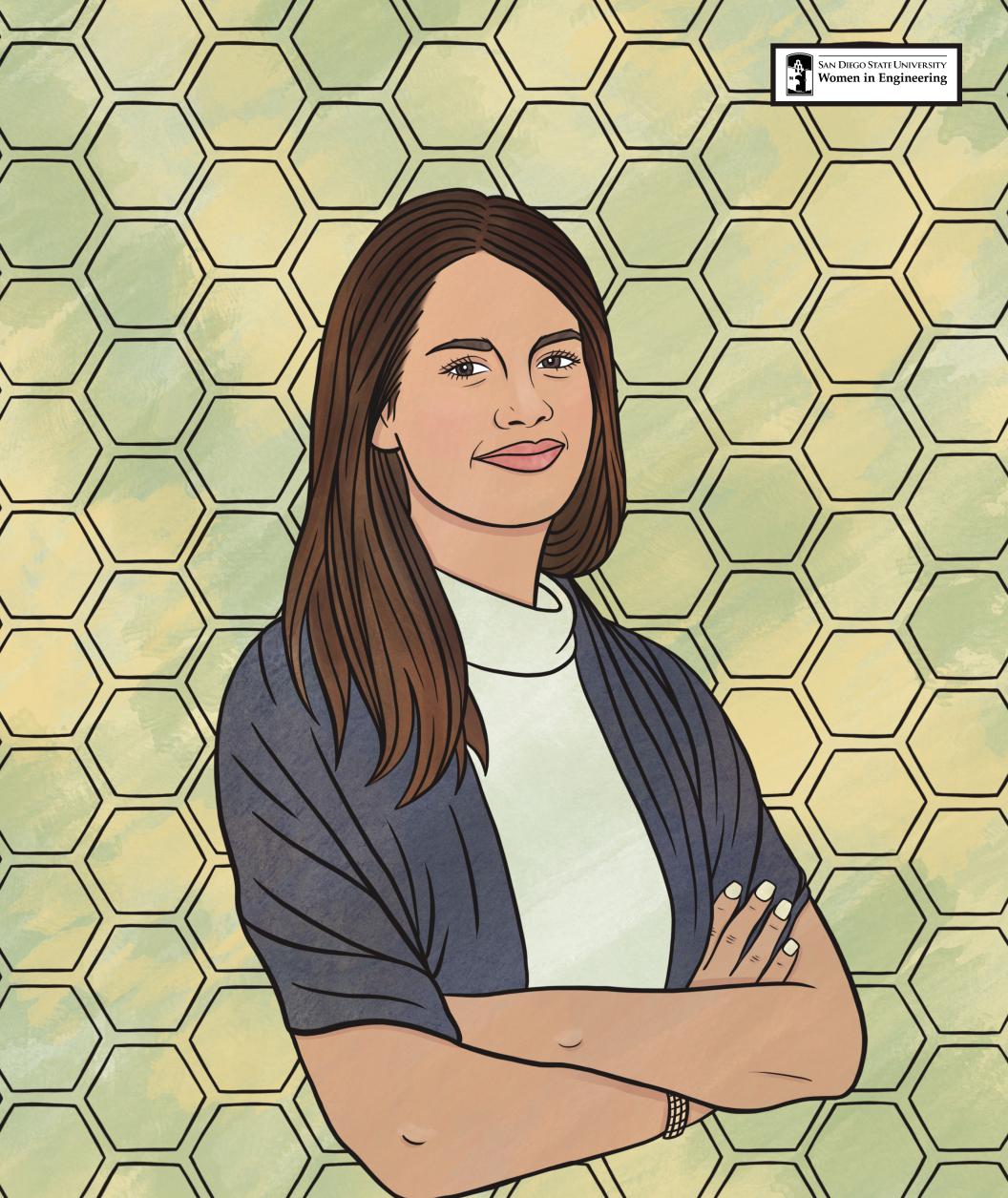
Georgia Institute of Technology (Ph.D.), Georgia Institute of Technology (M.S.EnvE), University of Central Florida (B.S.EnvE)

#### YEAR STARTED WORKING AT SDSU: 2018

# FAVORITE COLOR: Purple

**BEST ADVICE**: Cultivating good communication skills (e.g., writing, speaking) can make you stand out.

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WHO: Assistant Professor, SDSU Civil Engineering

Dr. Marta Miletić

#### YEAR STARTED WORKING AT SDSU: 2019

## EDUCATION:

Ph.D. Kansas State University, USA (Civil Engineering-Geotechnical Engineering); M.S. University of Zagreb, Croatia (Civil Engineering-Geotechnical Engineering); B.S. University of Zagreb, Croatia (Civil Engineering) FAVORITE COLOR: All of them - the more the merrier :)

**BEST ADVICE**: Never let anybody tell you you can't do it. Be passionate, driven, and most importantly, brave.