

Aerospace Engineering

Advanced Experimental Fluid Dynamics Lab	E-121	Xiaofeng Liu	liu.sdsu.edu
Aerospace Composite Structural Mechanics Lab	E-130	Satchi Venktaraman	
Aerospace Model Shop	E-123	Xiaofeng Liu, Jospeh Katz	
Astronautical Flexible Structures (astroFlexis) Lab	A-126	Manoj Dhadwal	astroflexis.space
Center for Industrial Training and Engineering Research	E401A	Gustaaf Jacobs	
Computational Aeroelasticity and Structural Dynamics	PS-231C/D	Luciano Demasi	
Computational Guidance and Control Lab	A-102, A-102A	Ping Lu	
Data-infused Fluid Simulation Lab	PSFA-436C	Qi Wang, Pablo Machuca	
Intelligent Autonomous System Lab	A-108	Jun Chen	
NDE Research Clinic	A-111	Margherita Capriotti	nderc.sdsu.edu
Spacecraft Platform for Astronautics and Celestial Emulation Lab	A-112	Ahmad Bani Younes	space.sdsu.edu
Supersonic Wind Tunnel Lab	E-122D	Xiaofeng Liu, Joseph Katz	
Water Tunnel Lab	E-121	Xiaofeng Liu	
Wind Tunnel	E-123	Xiaofeng Liu, Joseph Katz	

Civil, Construction & Environmental Engineering

Air Quality Monitoring Lab	EIS-006A	Hanyang Li, Ehsan Goftari	sites.google.com
Biomass Engineering Lab	E-422	Temesgen Garoma	garoma.sdsu.edu/Research.html
Coastal Engineering Lab	P231B	Ignacio Sepulveda	ignaciosepu.wixsite.com
Data-informed Construction Engineering (DiCE) Research Lab	ED-100K	Reza Akhavian	dice.sdsu.edu
Disturbance Hydrology Lab	E-120	Alicia Kinoshita	sdsu-dhl.weebly.com
Environmental Biotechnology Lab	E-301A	Christy Dykstra	cmdykstra.com
Geo-Innovations Research Lab	E-413	Julio Valdes	valdes-sdsu.wixsite.com
RISE Lab (Resilient and Sustainable Civil Infrastructure)	E-103C	Marta Miletic	
Safe WaTER Lab	E-423	Matthew Verbyla	safewater.sdsu.edu
SDSU Structural Engineering Laboratory	E-103	Goria Faraone, Robert Dowell	gfaraone.sdsu.edu
Smart Transportation Analytics Research (STAR) Lab	E-132	Sahar Machiani, Arash Jahangiri	starlab.sdsu.edu
Urban Water Lab	E-220	Hassan Davani	davani.sdsu.edu
Water Innovation and Reuse Lab	E-404, E-402	Natalie Mladenov	mladenov.weebly.com
Chemical Oxidation Lab Instrumentation Lab	E-420	Dongye Zhao	
Remediation of Contaminated Water and Soil Lab	A-115	Dongye Zhao	

Electrical & Computer Engineering

Antenna and Microwave Lab	EIS-311	Satish K Sharma	electrical.sdsu.edu
Communication Systems & Signal Processing Institute	EIS-318	Tharm Ratnarajah	electrical.sdsu.edu
Cyber-Physical Security Lab	E-101E	Tong Huang	
Efficient Computing Systems (ECS) Laboratory	E-218	Flavio Ponzina	flavio-ponzina.github.io
Embedded Systems Research Lab	E-219	Baris Aksanli	electrical.sdsu.edu
Emerging & Advanced Green Energy Lab (EAGEL)	E-302J	Reza Sabzehgar	
GATE Center for Electric Drive Transportation	E-202G, EIS-20	Chris Mi	chang-center.sdsu.edu
High-Frequency Electronics Laboratory	E-302A&B	Ege Engin	sipi.sdsu.edu
Mobile Computing Lab	EIS-322	Yusuf Ozturk	
Multimedia & Wireless Networks Lab	EIS-311	Sunil Kumar	kumar.sdsu.edu
Photonics Enabled Technology (PET) research lab	E-302A	Electrical & Computer Engineering	
Radar and LiDAR Testing Lab	E-302G	Christopher Paolini	
Reliable VLSI Circuits Lab	E-220	Ke Huang	
Signal Processing Research Lab	E-403A	Ashkan Ashrafi	ashrafi.sdsu.edu
Smart Biomedical Systems (Sigma) Lab	E-300B	Hakan Töreyn	hakantoreyin/home
Smart Grid Lab	E-220	Saeed Manshadi	smartgrid.sdsu.edu
SysteMs & InteLLigence (SMILE) Lab	E-302D&E	Junfei Xie	smile.sdsu.edu
VLSI Design and Test Lab	E-218	Amir Alimohammad	amir.sdsu.edu/vlsi
Wireless Information LABoratory (WILAB)	E-219	Duy Nguyen	nguyen.sdsu.edu
Wireless Multimedia Communications and Networks/IoT Device Lab	E-402	Christopher Paolini	iotlab.sdsu.edu
Wireless Networks and Communication Lab	E-302F&H	Sweta Sarkar/Santosh Nagaraj	https://winclab.sdsu.edu

Mechanical Engineering

Additive Manufacturing & Advanced Materials	E-108B	Yang Yang	williamyang1986.wixsite.com
Advanced Manufacturing for Energy Devices Lab	A-113	Meysam Heydari Gharahcheshmeh	heydari-gharahcheshmeh.com
Advanced Materials Processing Lab	E-401C	Khaled Morsi	morsi.sdsu.edu
Biomedical Sensors and Wearable Devices Lab	EIS-322	Kee Moon	
CAD Lab	E-211	Mechanical Engineering	
Cardiovascular Bioengineering Lab	E-329	Karen May-Newman, Zhijie Wang	maynewman.us
Combustion and Solar Energy Lab	EIS-211	Fletcher Miller	solar.sdsu.edu
Computational Active Matter Mechanics	E-327	Parag Katira	compactmatter.com
Computational Fluid Dynamics and Flow Physics	E-300C	Amneet Bhalla	bhallagroup.wixsite.com/cfdlab
Computational Mechanics Lab	E-327	Sara Adibi	
Dynamic Systems and Intelligent Machines Lab (DSIM)	A-117	Zahra Nili Ahmadabadi	dsimlab.com
Dynamics Systems and Control Lab	E-300A	Peiman Naseradinmousavi	peimannm.sdsu.edu
Energy FANS (Flames, Aerosols, NanoScience) Lab	E-425B	Joaquin Camacho	engineering.sdsu.edu/camacho
Energy Research Laboratory	EIS-002	Asfaw Beyene	beyene.sdsu.edu
Experimental Mechanics Lab	PS-201	George Youssef	youssef-lab.sdsu.edu
Fire Investigations & Advanced Modeling of Multi-scale Applications (FIAMMA) Lab	E-331	Luca Carmignani	firelab.sdsu.edu
Fire Research Lab	E-331	Subrata Bhattacharjee, Luca Carmignani	flame.sdsu.edu
Industrial Assessment Center	E-425C&D	Asfaw Beyene	iac.sdsu.edu
Manufacturing Engineering Lab	EIS-12	Mechanical Engineering	
Materials Lab	EIS-12	Mechanical Engineering	
Mechanical and Thermal Systems Lab	EIS-12	Mechanical Engineering	
Mechatronics Lab	E-211	Mechanical Engineering	
MEMS Research Lab	EIS-110	Sam Kassegne	
Multiscale Modeling of Materials Lab	E-327	Wenwu Xu	https://digitaladdis.net
Nanofabrication Lab	EIS-110C	Sam Kassegne	mmm.sdsu.edu
Next-generation E-chem Energy Storage Systems	EIS-211	Lingping Kong	nanofab.sdsu.edu
Optofluidic Bio & Energy Systems (OBES) Lab	E-301B	Sung-Yong Park	lingpinglab.sdsu.edu
Powder Technology Lab	EIS-222	Eugene Olevsky	obes.sdsu.edu
Smart Manufacturing and Metrology Lab	E-108A	Sungbum (John) Kang	ptl.sdsu.edu
			smm.sdsu.edu

