Section Subject	Section Course Number	Section Number	Section Title	Instructor(s)	Meeting 1	Meeting 2
BIO	201	A	Biology for Engineers I	Medvedik, Oliver	M 6:00 PM-8:50 PM	Th 6:00 PM-8:50 PM
BIO	422	A	Protein Expression	Janjusevic, Radmila	F 9:00 AM-11:50 AM	
CE	321	A	Structural Engineering I	Tzavelis, Cosmas	W 1:00 PM-1:50 PM	Th 2:00 PM-3:50 PM
CE	332	A	Intro to Foundation Engg	Huang, Hejintao	M 9:00 AM-9:50 AM	Th 2:00 PM-3:50 PM
CE	342	A	Concrete Structures	Lee, Cynthia	M 10:00 AM-10:50 AM	Th 11:00 AM-12:50 PM
CE	344	A	Environmental Systems Engg	Kim, David	Th 1:00 PM-1:50 PM	T 2:00 PM-4:50 PM
CE	346	A	Hydraulic Engineering	Ahn, Jeong	W 1:00 PM-1:50 PM	M 1:00 PM-2:50 PM
CE	352	A	Elements of Transportation Des	Soffian, Gerard	T 9:00 AM-11:50 AM	
CE	363	A	Civil Engineering Design I	Tzavelis, Cosmas	T 2:00 PM-4:50 PM	
CE	425	A	Structural Dynamics	Smilowitz, Robert	T 6:00 PM-8:50 PM	
CE	426	A	Advanced Structural Design	Gladoun, Ostap	W 6:00 PM-8:50 PM	
CE	428	A	Adv Structural Steel Design	TBD	M 6:00 PM-8:50 PM	
CE	437	A	Geo Enviro Engineering	Huang, Hejintao	T 6:00 PM-8:50 PM	
CE	438	A	Forensic Geotechnical Engg	Chang, Dong	Th 6:00 PM-8:50 PM	
CE	442	A	Open Channel Hydraulics	Ahn, Jeong	T 9:00 AM-11:50 AM	
CE	460	A	Urban Infrastructure Design	TBD	M 6:00 PM-8:50 PM	
CE	482	A	Resilient Civil Infrastructure	Lee, Vincent	W 6:00 PM-8:50 PM	
CE	484	A	Civil Engg Project Management	Jlelaty, Alaeden	Th 6:00 PM-8:50 PM	
CH	110	A	General Chemistry	Bastos, Peter	WF 9:00 AM-10:50 AM	
CH	110	B	General Chemistry	Pines, Eli	Th 1:00 PM-2:50 PM	T 3:00 PM-4:50 PM
CH	110	C	General Chemistry	Savizky, Ruben	MW 3:00 PM-4:50 PM	
CH	110	D	General Chemistry	George, Thomas	T 10:00 AM-11:50 AM	Th 1:00 PM-2:50 PM
CH	111	A	General Chemistry Laboratory	Kolack, Kevin	F 1:00 PM-3:50 PM	
CH	231	A	Organic Chemistry I	Barrios-Landeros, Fabiola	T 10:00 AM-11:50 AM	M 2:00 PM-2:50 PM
CH	255	A	Food Science: Frozen Desserts	Barrios-Landeros, Fabiola	M 5:00 PM-7:50 PM	
CH	351	A	Instrumental Analysis Laborato	George, Thomas	M 1:00 PM-4:50 PM	
CH	351	B	Instrumental Analysis Laborato	Barrios-Landeros, Fabiola	W 1:00 PM-4:50 PM	
CH	363	A	Physical Chemistry	Topper, Robert	W 9:00 AM-10:50 AM	Th 2:00 PM-3:50 PM
CH	480A	1	Chemical & Biochemical Sensing	Bagheridermani, Mozhgan	F 1:00 PM-3:50 PM	
CHE	222	A	Material and Energy Balances	Davis, Benjamin	TTh 2:00 PM-3:50 PM	
CHE	312	A	Chemical Product Design	Okorafor, Ogbonnaya	T 2:00 PM-4:50 PM	
CHE	341	A	Fluid Mechanics & Flow Systems	Sharma, Abhishek	M 11:00 AM-12:50 PM	Th 4:00 PM-4:50 PM
CHE	351	A	Separation Process Principles	Weiser, Jennifer	Th 12:00 PM-12:50 PM	T 2:00 PM-3:50 PM
CHE	361	A	Chem Process Dynamics & Cntrol	Okorafor, Ogbonnaya	M 1:00 PM-3:50 PM	
CHE	371	A	Chemical Engineering Lab I	Simson, Amanda	W 1:00 PM-4:50 PM	
CHE	371	B	Chemical Engineering Lab I	Simson, Amanda	Th 1:00 PM-4:50 PM	
CHE	381	A	Process Evaluation & Design I	Okorafor, Ogbonnaya	M 10:00 AM-12:50 PM	
CHE	431	A	Adv Chem Engg Therm & Molec Th	Simson, Amanda	W 10:00 AM-10:50 AM	F 10:00 AM-12:00 PM
CHE	440	A	Advanced Fluid Mechanics	Wootton, David	T 9:00 AM-9:50 AM	Th 9:00 AM-10:50 AM
CHE	447	A	Sustainability/Pollution Prev	Davis, Benjamin	T 10:00 AM-11:50 AM	Th 11:00 AM-11:50 AM
CHE	456	A	Patterns in Materials	Sharma, Abhishek	T 4:00 PM-5:50 PM	W 5:00 PM-5:50 PM
CS	101	A	Survey of Comp Sci	TBD	T 2:00 PM-4:50 PM	
CS	102	A	Intro to Computer Science	TBD	-	
CS	102	B	Intro to Computer Science	TBD	-	
CS	102	C	Intro to Computer Science	TBD	-	
CS	261	A	Data Structures and Algorithms	Sable, Carl	Th 2:00 PM-2:50 PM	W 2:00 PM-3:50 PM
CS	291	A	Sophomore Cs Projects	Keene, Samuel	T 2:00 PM-3:50 PM	
CS	331	A	Data Visualization	Shoushtary, Tandis	W 6:00 PM-8:50 PM	
CS	412	A	Speech and Audio Processing	Colonel, Joseph	M 6:00 PM-8:50 PM	
CS	467	A	Natural Language Processing	Sable, Carl	T 11:00 AM-12:00 PM	Th 3:00 PM-4:50 PM
CS	472	A	Deep Learning	Curro, Christopher	Th 6:00 PM-8:50 PM	
CS	475	A	Frequentist Machine Learning	Keene, Samuel	Th 2:00 PM-3:50 PM	T 5:00 PM-5:50 PM
ECE	150	2	Digital Logic Design	TBD	-	
ECE	150	A	Digital Logic Design	Banou, Stella	-	
ECE	150	C	Digital Logic Design	Janjusevic, Nikola	W 6:00 PM-8:50 PM	
ECE	240	A	Circuit Analysis	Koo, Jabeom	T 10:00 AM-11:50 AM	Th 11:00 AM-11:50 AM
ECE	291	A	Sophomore Elec Engg Projects	Shay, Lisa	T 2:00 PM-2:50 PM	Th 2:00 PM-2:50 PM
ECE	291	B	Sophomore Elec Engg Projects	Shay, Lisa	T 2:00 PM-2:50 PM	Th 3:00 PM-3:50 PM
ECE	300	A	Communication Theory	Fontaine, Fred	W 9:00 AM-11:50 AM	
ECE	310	A	Digital Signal Processing	TBD	M 9:00 AM-10:50 AM	Th 10:00 AM-10:50 AM
ECE	311	A	Hardware Design	Hoerning, Timothy	W 6:00 PM-8:50 PM	
ECE	331	A	Data Visualization	Shoushtary, Tandis	W 6:00 PM-8:50 PM	
ECE	342	A	Electronics II	Shlayan, Neveen	Th 11:00 AM-12:50 PM	W 2:00 PM-3:50 PM
ECE	357	A	Computer Operating Systems	Hakner, Jeff	T 6:00 PM-8:50 PM	
ECE	365	A	Data Structure & Algorithm II	Sable, Carl	W 4:00 PM-5:50 PM	
ECE	393	A	Junior Electr Engg Projects I	TBD	M 2:00 PM-3:50 PM	
ECE	393	B	Junior Electr Engg Projects I	Koo, Jabeom	T 2:00 PM-3:50 PM	
ECE	395	A	Senior Electr Engg Proj I	Banou, Stella	T 2:00 PM-4:50 PM	
ECE	395	B	Senior Electr Engg Proj I	Shlayan, Neveen	T 2:00 PM-4:50 PM	
ECE	412	A	Speech and Audio Processing	Colonel, Joseph	M 6:00 PM-8:50 PM	
ECE	431	A	Microwave Engineering	Hausman, Lawrence	T 6:00 PM-8:50 PM	
ECE	447	A	Digital VLSI System Design	Koo, Jabeom	Th 11:00 AM-12:50 PM	W 1:00 PM-1:50 PM
ECE	455	A	Cybersecurity		M 1:00 PM-2:50 PM	Th 2:00 PM-2:50 PM
ECE	467	A	Natural Language Processing	Sable, Carl	T 11:00 AM-12:00 PM	Th 3:00 PM-4:50 PM
ECE	472	A	Deep Learning	Curro, Christopher	Th 6:00 PM-8:50 PM	
ECE	475	A	Frequentist Machine Learning	Keene, Samuel	W 2:00 PM-3:50 PM	T 5:00 PM-5:50 PM

EID	101	A	Engg Design & Problem Solving	Lee, Cynthia	M 2:00 PM-2:50 PM	Th 3:00 PM-4:50 PM
EID	101	B	Engg Design & Problem Solving	Lawless, Martin	M 2:00 PM-2:50 PM	Th 3:00 PM-4:50 PM
EID	101	C	Engg Design & Problem Solving	TBD	M 2:00 PM-2:50 PM	Th 3:00 PM-4:50 PM
EID	101	D	Engg Design & Problem Solving	Udayasankar, Subalekha	M 2:00 PM-2:50 PM	Th 3:00 PM-4:50 PM
EID	101	E	Engg Design & Problem Solving	TBD	M 2:00 PM-2:50 PM	Th 3:00 PM-4:50 PM
EID	210	A	Engineering Design Graphics	TBD	W 9:00 AM-11:50 AM	
EID	222	A	Biomaterials	Weiser, Jennifer	W 5:00 PM-5:50 PM	T 5:00 PM-6:50 PM
EID	233	A	Envr Tech: Fundamentals	Baglione, Melody Cabrera, Pamela	F 2:00 PM-4:50 PM	
EID	255	A	Food Science: Frozen Desserts	Barrios-Landeros, Fabiola	M 5:00 PM-7:50 PM	
EID	270	A	Engineering Economy	Barrett, Robert	W 6:00 PM-8:50 PM	
EID	326	A	Biomechanics	Orishimo, Karl	W 6:00 PM-8:50 PM	
EID	370	A	Engineering Management	Barrett, Robert	Th 6:00 PM-8:50 PM	
EID	383	A	Building Design Collaborativ 1	Baglione, Melody Schaperkotter, Tommy	W 10:00 AM-11:50 AM	
EID	424	A	Bioengg Apps Sports Medicine	Kremenic, Ian	M 5:00 PM-7:50 PM	
EID	440	A	Advanced Fluid Mechanics	Wootton, David	T 9:00 AM-9:50 AM	Th 9:00 AM-10:50 AM
EID	447	A	Sustainability/Pollution Prev	Davis, Benjamin	T 10:00 AM-11:50 AM	Th 11:00 AM-12:00 PM
EID	456	A	Patterns in Materials	Sharma, Abhishek	T 4:00 PM-5:50 PM	W 5:00 PM-5:50 PM
ESC	000	A	CONNECT Workshop	Osburn, John	M 6:00 PM-8:50 PM	
ESC	000.1	1	Engg Professional Develop Sem	Osburn, John	M 6:00 PM-8:50 PM	
ESC	000.3	1	Engg Professional Develop Sem	Osburn, John	M 5:00 PM-6:50 PM	
ESC	200	A	Engineering Mechanics	Lee, Cynthia	T 9:00 AM-10:50 AM	W 3:00 PM-3:50 PM
ESC	210	C	Materials Science	Huang, Hejintao	M 3:00 PM-4:50 PM	Th 4:00 PM-4:50 PM
ESC	210	M	Materials Science	Lima, Eric	F 10:00 AM-11:50 AM	W 2:00 PM-2:50 PM
ESC	330	C	Engineering Thermodynamics I	Wright, Kamau	Th 9:00 AM-10:50 AM	M 12:00 PM-12:50 PM
ESC	340	C	Fluid Mechanics & Flow Systems	Ahn, Jeong	M 10:00 AM-11:50 AM	W 5:00 PM-5:50 PM
ESC	340	M	Fluid Mechanics & Flow Systems	Wootton, David	Th 11:00 AM-12:50 PM	M 3:00 PM-3:50 PM
MA	110	A	Intro to Linear Algebra	Kingsbury, Nathaniel	W 1:00 PM-2:50 PM	
MA	110	B	Intro to Linear Algebra	Raz, Abigail	MW 1:00 PM-1:50 PM	
MA	110	C	Intro to Linear Algebra	Mintchev, Stanislav	T 10:00 AM-11:50 AM	
MA	110	D	Intro to Linear Algebra	Echeverria, Mariano	W 12:00 PM-1:50 PM	
MA	110	E	Intro to Linear Algebra	Kumaresan, Michael	W 7:00 PM-8:50 PM	
MA	111	A	Calculus I	Raz, Abigail	W 9:00 AM-9:50 AM	TF 9:00 AM-10:50 AM
MA	111	B	Calculus I	Agrawal, Om	F 9:00 AM-10:50 AM	T 11:00 AM-11:50 AM
MA	111	C	Calculus I	Mintchev, Stanislav	TW 2:00 PM-3:50 PM	M 3:00 PM-3:50 PM
MA	111	D	Calculus I	Tse, Manyiu	F 9:00 AM-10:50 AM	T 9:00 AM-11:50 AM
MA	113	A	Calculus II	Smyth, Robert	Th 1:00 PM-2:50 PM	T 2:00 PM-4:50 PM
MA	223	A	Multivariable Calculus	Gbedemah, Amakoe	W 4:00 PM-5:50 PM	
MA	223	B	Multivariable Calculus	Gbedemah, Amakoe	W 6:00 PM-7:50 PM	
MA	224	A	Principles of Probability	Raz, Abigail	MW 2:00 PM-2:50 PM	
MA	224	B	Principles of Probability	Zoble, Stuart	Th 6:00 PM-7:50 PM	
MA	225	A	Vector Calculus	Agrawal, Om	T 9:00 AM-9:50 AM	W 9:00 AM-10:50 AM
MA	225	B	Vector Calculus	Agrawal, Om	T 10:00 AM-10:50 AM	F 11:00 AM-12:50 PM
MA	226	A	Probability	Smyth, Robert	Th 4:00 PM-4:50 PM	T 6:00 PM-7:50 PM
MA	240	A	Ord & Part Differential Equat	Shah, Mili	M 2:00 PM-3:50 PM	T 3:00 PM-3:50 PM
MA	240	B	Ord & Part Differential Equat	Frost-Laplante, Brian	W 6:00 PM-8:50 PM	
MA	326	A	Linear Algebra	Mintchev, Stanislav	M 11:00 AM-12:50 PM	W 12:00 PM-12:50 PM
MA	401	A	Boundary Value Problems	Smyth, Robert	Th 6:00 PM-8:50 PM	
ME	200	A	Dynamics	Luchtenburg, Dirk Martin Rosen, Michelle	T 10:00 AM-11:50 AM	F 12:00 PM-12:50 PM
ME	300	A	Stress & Applied Elasticity	Wootton, David	M 10:00 AM-11:50 AM	Th 2:00 PM-2:50 PM
ME	305	A	Electric Vehicle Fundamentals	Mendelson, Jay	F 10:00 AM-12:50 PM	
ME	310	A	Design Elements	Rodas, Estuardo	W 9:00 AM-11:50 AM	
ME	312	A	Manufacturing Engineering	Lima, Eric	Th 10:00 AM-11:50 AM	M 3:00 PM-3:50 PM
ME	312	B	Manufacturing Engineering	Lima, Eric	Th 3:00 PM-4:50 PM	M 4:00 PM-4:50 PM
ME	313	A	Intro to Industrial Design	Bambino, Michael	M 5:00 PM-7:50 PM	
ME	331	A	Advanced Thermodynamics	Wright, Kamau	M 10:00 AM-11:50 AM	Th 12:00 PM-12:50 PM
ME	351	A	Feedback Control Systems	Luchtenburg, Dirk Martin	Th 3:00 PM-4:50 PM	M 4:00 PM-4:50 PM
ME	352	A	Process Control Laboratory	Baglione, Melody	F 10:00 AM-11:50 AM	
ME	352	B	Process Control Laboratory	Baglione, Melody	F 1:00 PM-2:50 PM	
ME	354	A	Electroacoustic Transducers	Lawless, Martin	T 10:00 AM-11:50 AM	W 1:00 PM-1:50 PM
ME	393	A	Mechanical Engineering Project	Wootton, David Baglione, Melody Rosen, Michelle Wright, Kamau	T 2:00 PM-4:50 PM	T 3:00 PM-4:50 PM
ME	408	A	Intro to Computer Aided Engg	Bondi, Scott	M 6:00 PM-8:50 PM	
ME	412	A	Autonomous Mobile Robots	Mar, Ericson	T 6:00 PM-8:50 PM	
ME	415	A	Intro to Nanotechnology	Yu, Hui	W 9:00 AM-11:50 AM	
ME	433	A	Rocket Science	Chacon, Fabian	F 10:00 AM-12:50 PM	
ME	436	A	Plasma Engineering	Wright, Kamau	F 9:00 AM-11:50 AM	
ME	440	A	Advanced Fluid Mechanics	Wootton, David	T 9:00 AM-9:50 AM	Th 9:00 AM-10:50 AM
ME	451	A	Modern Control	Luchtenburg, Dirk Martin	Th 1:00 PM-1:50 PM	M 1:00 PM-2:50 PM
ME	452	A	HVAC	Speyer, Daniel	W 6:00 PM-8:50 PM	
ME	453	A	Energy Effic Building Sys	Rundell, John	W 3:00 PM-5:50 PM	
PH	213	A	Physics II: Electromag Phenom	Corn-Agostini, Brittany	M 1:00 PM-2:50 PM	W 2:00 PM-3:50 PM
PH	213	B	Physics II: Electromag Phenom	Corn-Agostini, Brittany	WF 10:00 AM-11:50 AM	
PH	213	C	Physics II: Electromag Phenom	Palmer, Emily	T 10:00 AM-11:50 AM	F 12:00 PM-1:50 PM

PH	213	D	Physics II: Electromag Phenom	Hahn, Michael	TTh 6:00 PM-7:50 PM	
PH	213	E	Physics II: Electromag Phenom	Debroy, Partha	TTh 2:00 PM-3:50 PM	
PH	213	F	Physics II: Electromag Phenom	Palmer, Emily	TTh 1:00 PM-2:50 PM	
PH	291	A	Intro Physics Laboratory	Yecko, Philip	F 9:00 AM-10:50 AM	
PH	291	B	Intro Physics Laboratory	Yecko, Philip	F 11:00 AM-12:50 PM	
PH	291	C	Intro Physics Laboratory	Yecko, Philip	F 1:00 PM-2:50 PM	
PH	291	D	Intro Physics Laboratory	Guy, Mallory	W 12:00 PM-1:50 PM	
PH	291	E	Intro Physics Laboratory	Yecko, Philip	Th 1:00 PM-2:50 PM	
PH	291	F	Intro Physics Laboratory	Guy, Mallory	W 10:00 AM-11:50 AM	
PH	342	A	Quantum Entanglement	Corn-Agostini, Brittany	-	
PH	429	A	Chaos & Nonlinear Dynamics	Yecko, Philip	T 9:00 AM-11:50 AM	
VIP	381	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	381	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	381	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	381	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	381	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	381	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	382	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	382	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	382	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	382	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	382	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	382	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	383	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	383	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	383	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	383	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	383	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	383	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	384	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	384	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	384	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	384	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	

VIP	384	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	384	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	385	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	385	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	385	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	385	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	385	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	385	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	386	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	386	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	386	C	Vi Projects: Motorsports	Wright, Kamau Mendelson, Jay	-	
VIP	386	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	386	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	386	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	481	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	481	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	481	C	Vi Projects: Motorsports	Wright, Kamau	-	
VIP	481	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	481	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	481	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	
VIP	482	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	482	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	482	C	Vi Projects: Motorsports	Wright, Kamau	-	
VIP	482	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	482	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	482	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	

VIP	483	A	Vi Projects: Smart Cities	Baglione, Melody Luchtenburg, Dirk Martin Shah, Mili	-	
VIP	483	B	Vi Projects: Build Des Collab	Tzavelis, Cosmas Wootton, David Baglione, Melody Schaperkotter, Tommy	-	
VIP	483	C	Vi Projects: Motorsports	Wright, Kamau	-	
VIP	483	D	Vi Projects: Bioengineering	Keene, Samuel Weiser, Jennifer Shah, Mili	-	
VIP	483	E	Vi Projects: Autonms Vehicles	Giglia, Michael Shlayan, Neveen Rosen, Michelle	-	
VIP	483	F	Vi Projects: Cheme Competitins	Simson, Amanda Weiser, Jennifer Sharma, Abhishek	-	