



SCI 223

Spring 2023 Schedule (effective 01/09/23)

Mon-Thur. 9 AM-5 PM, Fridays Closed

	Monday	Tuesday	Wednesday	Thursday
9:00	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p>	<p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p>
9:30	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p>	<p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p>
10:00	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (10 AM-12 PM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1 PM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p>



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10:30	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (10 AM-12 PM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p>
11:00	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (10 AM-12 PM)</p>	<p>Hafez Alawdi (CHEM)</p> <p>STEM Navigator Andrea Venegas Chemistry (9-11:30 AM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p>	<p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p>



	Monday	Tuesday	Wednesday	Thursday
11:30	<p>Ty Gardner (ANAT/BIOL)</p> <p>Nick Schooler (BIOL)</p> <p>Ryan Petitfils (Math/ENGR V14)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)</p>	<p>Malia Rose-Seisa (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Leslie Cervantes Math (11:30 AM - 2:00 PM)</p> <p>STEM Navigator Andrea Venegas Chemistry (10 AM-12 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>Nick Schooler (BIOL)</p> <p>Ryan Petitfils (Math/ENGR V14)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math (11:30-2 PM)</p>	<p>Malia Rose-Seisa (CHEM)</p> <p>STEM Navigator Fatima Waqar Computer Science (9 AM-12 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p>
12:00	<p>Ty Gardner (ANAT/BIOL)</p> <p>Nick Schooler (BIOL)</p> <p>Ryan Petitfils (Math/ENGR V14)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-1 PM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math</p>	<p>Malia Rose-Seisa (CHEM)</p> <p>STEM Navigator Leslie Cervantes Math (11:30 AM - 2:00 PM)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (12-1 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>Nick Schooler (BIOL)</p> <p>Ryan Petitfils (Math/ENGR V14)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Leslie Cervantes Math</p>	<p>Malia Rose-Seisa (CHEM)</p> <p>STEM Navigator Leslie Cervantes Math (10 AM-12:30 PM)</p> <p>STEM Navigator Kevin Rangel Math (10:30 AM-12:30 PM)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering</p>



	Monday	Tuesday	Wednesday	Thursday
	(10:30 AM-12:30 PM) STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)		(11:30-2 PM)	(12-1 PM)
12:30	Ty Gardner (ANAT/BIOL) Nick Schooler (BIOL) Ryan Petitfils (Math/ENGR V14) STEM Navigator Julissa DeLuna Mechanical Engineering (9 AM-1 PM) STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)	Malia Rose-Seisa (CHEM) STEM Navigator Leslie Cervantes Math (11:30 AM - 2:00 PM) STEM Navigator Isabella Coronado Biomedical Engineering (12-1 PM)	Ty Gardner (ANAT/BIOL) Nick Schooler (BIOL) Ryan Petitfils (Math/ENGR V14) STEM Navigator Julissa DeLuna Mechanical Engineering (10 AM-1 PM) STEM Navigator Leslie Cervantes Math (11:30-2 PM) STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)	Malia Rose-Seisa (till 12:45) (CHEM) STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM) STEM Navigator Isabella Coronado Biomedical Engineering (12-1 PM)
1:00	Kammy Algiers (BIO) Preston Pipal (ANAT/PHSO) Ryan Petitfils (Math/ENGR V14) STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM) STEM Navigator Fatima Waqar Computer Science (1-5 PM)	Kammy Algiers (BIO) Nick Schooler (BIOL) STEM Navigator Leslie Cervantes Math (11:30 AM - 2:00 PM)	Kammy Algiers (BIO) Preston Pipal (ANAT/PHSO) Ryan Petitfils (Math/ENGR V14) STEM Navigator Leslie Cervantes Math (11:30-2 PM) STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM) STEM Navigator Isabella Coronado	Nick Schooler (BIOL) STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)



	Monday	Tuesday	Wednesday	Thursday
			Biomedical Engineering (1-2:30 PM)	
1:30	<p>Kammy Algiers (BIO)</p> <p>Preston Pipal (ANAT/PHSO)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)</p> <p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p>	<p>Kammy Algiers (BIO)</p> <p>Nick Schooler (BIOL)</p> <p>STEM Navigator Leslie Cervantes Math (11:30 AM - 2:00 PM)</p>	<p>Kammy Algiers (BIO)</p> <p>Preston Pipal (ANAT/PHSO)</p> <p>STEM Navigator Leslie Cervantes Math (11:30-2 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (1-2:30 PM)</p>	<p>Nick Schooler (BIOL)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p>
2:00	<p>Preston Pipal (ANAT/PHSO)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)</p> <p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p>	<p>STEM Navigator Andrea Venegas Chemistry (2-3:30 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>Preston Pipal (ANAT/PHSO)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Isabella Coronado Biomedical Engineering (1-2:30 PM)</p>	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>



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2:30	<p>STEM Navigator Isabella Coronado Biomedical Engineering (11:30 AM-3 PM)</p> <p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>STEM Navigator Andrea Venegas Chemistry (2-3:30 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>
3:00	<p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (3-5 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>STEM Navigator Andrea Venegas Chemistry (2-3:30 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (3-5 PM)</p>	<p>Ty Gardner (ANAT/BIOL)</p> <p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>
3:30	<p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (3-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>Devona Yates (MICRO/BIO)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (3-5 PM)</p>	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>



	Monday	Tuesday	Wednesday	Thursday
4:00	<p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (3-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>Devona Yates (MICRO/BIO)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (3-5 PM)</p>	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>
4:30	<p>STEM Navigator Fatima Waqar Computer Science (1-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (3-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>	<p>STEM Navigator Ethan Ramirez Electrical Engineering (12:30-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (3-5 PM)</p>	<p>STEM Navigator Julissa DeLuna Mechanical Engineering (12-5 PM)</p> <p>STEM Navigator Ethan Ramirez Electrical Engineering (2-5 PM)</p> <p>STEM Navigator Benjamin Puga Materials Engineering (2-5 PM)</p>

Total Hours:

Julissa DeLuna: 11

Fatima Waqar: 10

Leslie Cervantes:

Ethan Ramirez: 11

Benjamin Puga: 8

Andrea Venegas: 10

Kevin Rangel: 6

Isabella Coronado: 8

Ashlyn Gomez (ANAT/BIO Tutor): 10.5