

Faculty Resources

General Education Assessment Participating List

- AIR website: <http://air.citytech.cuny.edu/gened-data/>

Assessment Liaison

- AIR website: <http://air.citytech.cuny.edu/assessment/liaison/>

Assessment Handbook

- AIR website: <http://air.citytech.cuny.edu/assessment/city-tech-assessment-plan/>

Assessment Department Faculty Liaisons and College-wide Committee Members

- Check the next 4 pages

School of Arts of Sciences

Dean: Justin Vazquez-Poritz

Department	Gen Ed Liaisons	Assessment Liaisons	Course Coordination Liaisons	First Year Experience Liaisons	Interdisciplinary Committee	Undergraduate Research Committee	Project Wayfinding
African American Studies	Dionne Bennett Emilie Boone	Javiela Evangelista	Dionne Bennett	Jeannine Foster-McKelvia			
Biological Sciences	Nathan Astrof Jeremy Seto Olufemi Sodeinde	Ralph Alcendor Joanne Weinreb Andleeb Zameer	Jeremy Seto	Christopher Blair Jeremy Seto	Laina Karthikeyan Olufemi Sodeinde	Ralph Alcendor Mercer Brugler Liana Tsenova	Joanne Weinreb
Chemistry		L Jay Deiner Diana Samaroo	Peter Spellane	Alberto Martinez		Alberto Martinez Diana Samaroo	Alberto Martinez
English	Patrick Corbett Renata Ferdinand Laura Westengard Julian Williams	Reneta Lansiquot Lavelle Porter Sean Scanlan Julian Williams	Renata Ferdinand	Reneta Lansiquot Jennifer Sears Julian Williams	Reneta Lansiquot Rebecca Shapiro	Jody Rosen	Patrick Corbett Julian Williams
Humanities	Zheng Zhu	Khalid Lachheb David Lee	Christopher Swift	Khalid Lachheb			
Library	Kim Abrams Anne Leonard	Keith Muchowski	Nora Almeida		Monica Berger	Monica Berger	
Mathematics	Johann Thiel	Ezra Halleck Nadia Kennedy Caner Koca	Nan Li	Bruce Kan	Ezra Halleck	Mariya Bessonov Janet Liou-Mark Katherine (Kate) Poirier Jonas Reitz / Lin Zhou	Nadia Kennedy Huseyin Yuce
Physics	Viviana Acquaviva	Oleg Berman	Lufeng Leng	Giovanni Ossola	Reginald A. Blake	Viviana Acquaviva Reginald Blake	Viviana Acquaviva Giovanni Ossola
Social Science	Sean MacDonald (ECON)	Gulgun Bayaz-Ozturk (ECON)	Stephanie Boyle (HIS)	Rob MacDougall (SOC)	Amanda Almond (PSY) Sean MacDonald (ECON) Diana Mincyte (SOC) Laureen Park (PHIL)	Pa Her (PSY)	

School of Professional Studies

Dean: David B. Smith

Department	Gen Ed Liaisons	Assessment Liaisons	Course Coordination Liaisons	First Year Experience Liaisons	Interdisciplinary Committee	Undergraduate Research Committee	Project Wayfinding
Business	Denise Sutton	Rachel Raskin	Jierong Cheng	Rachel Raskin	Denise Sutton		John Dixon Rachel Raskin
Career & Technology Teacher Education	Hon Jie Teo	Hon Jie Teo	Hon Jie Teo	Hon Jie Teo			
Dental Hygiene	Anna Matthews	Susan Nilsen-Kupsch	Susan Davide	Maureen Archer Lorna Flamer-Caldera	Anna Matthews		Christine Macarelli
Health & Human Services	Gretta Fernandes	Mery Diaz	Mery Diaz	Gretta Fernandes			Mery Diaz
Health Services Administration	Karen Bonsignore	Katherine Gregory Noemi Rodriguez	Noemi Rodriguez				Noemi Rodriguez
Hospitality Management	Susan Phillip	Robert Walljasper	John Akana	Thalia Warner	Robert Walljasper	Heejun "Ellen" Kim	Lynda Dias Karen Goodlad
Law & Paralegal Studies	Jeannette Espinoza	Gail Williams	Kerin Coughlin	Kerin Coughlin			Kerin Coughlin
Nursing	Lisette Santisteban Celeste Waddy	Camille Phaire-Morton Margaret Rafferty Mary Palmer	Linda Bradley	Merlyn Dorsainvil Emma Kontzamanis Bridget Maley	Aida Egues	Aida Egues	Emma Kontzamanis
Radiologic Technology & Medical Imaging	Jennett Ingrassia	Lillian Amann	Anthony DeVito Zoya Vinokur	Anthony DeVito			Anthony DeVito
Restorative Dentistry	Anthony Sena	Anthony Sena Avis Smith	Avis Smith	Phil Russo			Renata Budny
Vision Care Technology	Kara Pasner	Kara Pasner	Joseph Sollecito	Joseph Sollecito			Kimberly Strickler

School of Technology and Design

Dean: Kevin Home

Department	Gen Ed Liaisons	Assessment Liaisons	Course Coordination Liaisons	First Year Experience Liaisons	Interdisciplinary Committee	Undergraduate Research Committee	Project Wayfinding
Architectural Technology	Alexander Aptekar Michael Duddy Shelley Smith	Jihun Kim	Ting Chin	Claudia Hernandez	Paul King		Barbara Mishara
Communication Design	Sara Woolley Gomez	Eli Neugeboren	George Larkins	Anita Giraldo			Robin Michals
Computer Engineering Technology	Jose Reyes Alamo	Benito Mendoza Xiaohai Li	Xiaohai Li	Xiaohai Li			Yu Wang
Computer Systems Technology	Elena Filatova	Ashwin Satyanarayana	Doug Moody	FangYang Shen	Candido Cabo		Ashwin Satyanarayana
Construction Management & Civil Engineering Technology	Derek Wilson	Gerarda Shields	Anne Marie Sowder	Melanie Villatoro		Hamidreza Norouzi	Melanie Villatoro
Electrical Telecommunications & Engineering Technology	Asm Delowar Hossain	Mohammed Kouar	Asm Delowar Hossain	Zory Marantz		Zory Marantz	Asm Delowar Hossain Muhammad Umyy
Entertainment Technology	John McCullough	Ryoya Terao	Adam Wilson	Heidi Boisvert Sue Brandt	Heidi Boisvert		John McCullough
Environmental Control Technology	Robert Polchinski	Robert Polchinski	Daeho Kang	Robert Polchinski			Robert Polchinski
Mechanical Engineering Technology	Andy Zhang	Akm S. Rahman Masato Nakamura	Ozlem Yasar	Masato Nakamura		Masato Nakamura	Masato Nakamura

Scope of Work

<p>General Education Liaisons</p>	<p><u>General Education Committee</u>: Its role is to frame the goals and desired outcomes of General Education and coordinate all of the Gen Ed work going on at the College under one umbrella. Faculty liaisons are members of working groups that support, coordinate, represent, and demonstrate Gen Ed learning goals/outcomes and promote its integration within each discipline. https://openlab.citytech.cuny.edu/groups/general-education-committee-at-city-tech/</p>
<p>Assessment Liaisons</p>	<p><u>Assessment Committee</u>: Faculty liaisons engage with department faculty and the office of Assessment and Institutional Research (AIR) in a cycle of assessment at the course, program, and general education levels. AIR supports liaisons' efforts to improve the quality of student learning outcomes through assessment. http://air.citytech.cuny.edu/assessment/liaison/</p>
<p>Course Coordination Liaisons</p>	<p><u>Course Coordination Liaison</u>: Faculty make a two-year commitment to lead course-level improvement of student learning and the student experience. Liaisons work with course instructors, other members of their department/chairs, fellow liaisons, deans, members of the Gen Ed and Assessment Committees and others to evaluate course content, course materials and pedagogical practices, and implement, reassess, and share effective course coordination practices. https://openlab.citytech.cuny.edu/gened/working-groups/course-coordination/</p>
<p>First Year Experience Liaisons</p>	<p><u>First Year Experience Liaison</u>: Faculty are working at the department and college-wide levels with Student Affairs to enhance the new student orientation process from the moment students are accepted into the college through their first year experience. Focused questions drive the work: How does a student become a learner? What curricular/co-curricular support and opportunities engage students? Why focus effort on the first year experience? Who benefits? https://openlab.citytech.cuny.edu/groups/new-student-orientation-committee/</p>
<p>Interdisciplinary Committee</p>	<p><u>Interdisciplinary Committee</u>: Members of this college-wide committee help faculty design and implement interdisciplinary pedagogy. Interdisciplinary courses are part of the college option of the General Education Common Core. Committee members seek to support and encourage faculty researchers to tackle challenges or problems that affect the needs of urban populations and the urban environment and to approach them with expertise across disciplines. https://openlab.citytech.cuny.edu/ids/122-21/</p>
<p>Undergraduate Research Committee</p>	<p><u>Undergraduate Research Committee</u>: Realizing the value of the research experience at the undergraduate level, this committee is committed to fostering research opportunities for City Tech students. Faculty and students can use the OpenLab site as a place to share announcements about research opportunities, as well as a place to offer information about the experiences students and faculty have had in their research endeavors, including a mentoring handbook. https://openlab.citytech.cuny.edu/groups/undergraduate-research/</p>
<p>Project Wayfinding</p>	<p>Project Wayfinding is a college-wide effort to answer the question "How can Faculty, Staff, and Students effectively provide/use accurate information for academic career planning from Day 1 through Graduation?" Keywords: Degree Map, Degree Checklist, Academic Advising, Guidebook app. https://openlab.citytech.cuny.edu/groups/project-wayfinding/</p>