CARLOS R. GALINDO

Phone: (850) 368-9958 Email: Carlosgalindo9@gmail.com

EDUCATION

MS	Florida State University, Integrated Marketing Communications	May 2018
	Multicultural Marketing, Graduate Certificate	
BS	Florida State University, Management & Marketing	May 2014
AA	Tallahassee Community College, Business Concentration	Dec 2011

PROFESSIONAL WORK EXPERIENCE

Outreach Coordinator, November 2018-present

Millard Oakley STEM Center, College of Education Tennessee Technological University, Cookeville, TN

Communications Specialist, September 2018-September 2019

National Network of Education Research-Practice Partnerships Rice University, Houston, TX

Community Outreach Coordinator, August 2016- May 2018

Center for Hispanic Marketing Florida State University, Tallahassee, FL

Graduate Teaching Assistant, August 2016-May 2018

School of Communication & Information Florida State University, Tallahassee, FL

Marketing and Communications Intern, May 2017-August 2017

Moore Communications Group Tallahassee, FL

Marketing & Sales Executive, August 2015-April 2016

Falek Latina S.A.S Bogota, Colombia

Management Development Program, May 2014-July 2015

DMC Atlanta Inc.

Atlanta, GA

Marketing and Development Intern, January 2014-April 2014

Economic Development Council of Tallahassee/Leon County Tallahassee, FL

Marketing and Development Intern, June 2013-December 2013

Children's Home Society of Florida Tallahassee Florida

HONORS AND AWARDS

ONORS AND AWARDS	
Excellence in Innovation Award, Tennessee STEM Innovation The STEM Excellence Awards are designed to recognize a phenor teacher, a leader of a school, district, or regional/state organization an exceptional advocate for STEM education in the state of Tenne	menal 1, and
Soaring Eagle Award, Tallahassee Community College Alumn The Soaring Eagles award was created in 2021. Soaring Eagles ar professionals who have made significant headway within their pro- fields after graduating from TCC, exhibit leadership and drive, co- their communities, and show promise of continued success.	e young ofessional
Outstanding Staff Award, Tennessee Tech University, College Demonstrated evidence of exemplary support for College of Educ staff, faculty, and community stakeholders.	
Latin American & Caribbean Scholarship, Florida State Univ Awarded to Latin American graduate students in good academic s	•
Pablo J Lopez Memorial Scholarship, Florida State University The recipient must be a student in the School of Communication vin Hispanic Marketing and a 3.0 GPA.	
Latin American & Caribbean Scholarship, Florida State Univ Awarded to Latin American graduate students in good academic s	•
Advisory Board Scholarship, Center for Hispanic Marketing a Graduate or undergraduate students actively involved in the Center Marketing Communication who demonstrate academic merit.	
Out-of-State Tuition Waiver, Florida State University The recipient must have an FSU cumulative GPA of at least 3.5 O 3.5 GPA for the most recent full-time semester.	PR at least a

	Out-of-State Tuition Waiver, Florida State University The recipient must have an FSU cumulative GPA of at least 3.5 OR at least a 3.5 GPA for the most recent full-time semester.	2013
	Out of State Tuition Waiver, Florida State University The recipient must have an FSU cumulative GPA of at least 3.5 OR at least a 3.5 GPA for the most recent full-time semester.	2012
	International Student Services Scholarship, Tallahassee Community College The recipient must be full-time and degree-seeking, must have a minimum 3.0 GPA, and actively participate in ISO or ISS events.	2011
GF	RANTS	
	Careers in STEM & Hub Operations, Co-PI, \$35,000 Tennessee STEM Innovation Network Grant State of Tennessee, Nashville, Tennessee	2022
	Computer Science Hub Educational Outreach, Co-PI, \$50,000 Tennessee STEM Innovation Network Grant State of Tennessee, Nashville, Tennessee	2022
	ADVISE STEM Ambassadors , Senior Personnel, \$50,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2021
	Careers in STEM & Hub Operations, Co-PI, \$35,000 Tennessee STEM Innovation Network Grant State of Tennessee, Nashville, Tennessee	2021
	Holistic Foundry Engaged Undergraduate Learners, Collaborator, \$50,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2021
	ARISE STEM Ambassadors, Senior Personnel, \$50,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2020
	Science Olympiad Collegiate Scholars, PI & Director, \$50,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2020
	Careers in STEM & Hub Operations, Co-PI, \$35,000 Tennessee STEM Innovation Network Grant State of Tennessee, Nashville, Tennessee	2020

HIPSTERS Program, Senior Personnel, \$25,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2019
STEM Foundry Heritage Fellows, Co-PI/Director, \$25,000 Tennessee Student Engagement and Retention Grant State of Tennessee, Nashville, Tennessee	2019
Careers in STEM & Hub Operations, Co-PI, \$35,000 Tennessee STEM Innovation Network Grant State of Tennessee, Nashville, Tennessee	2019
Finch Robot School Grant, PI, \$5,000 Finch Robots Inc State of Tennessee, Nashville, Tennessee	2019

LEADERSHIP POSITIONS

Undergraduate Student Advisor, 2021-Present

Society of Hispanic Professional Engineers Tennessee Tech University, Cookeville, TN

Undergraduate Student Advisor, 2020-Present

Theta Tau Professional Engineering Fraternity Tennessee Tech University, Cookeville, TN

Planning Committee Member, 2020-Present

Southeastern STEM Education Research Conference Tennessee Tech University, Cookeville, TN

Director, 2019-Present

Regional Science Olympiad Tennessee Tech University, Cookeville, TN

Director, 2019-Present

Regional Science & Engineering Fair Tennessee Tech University, Cookeville, TN

Advisor, 2019-Present

Futuro Chapter Tennessee Tech University, Cookeville, TN

Co-Director, 2020-2021

Science Olympiad Collegiate Scholars Tennessee Tech University, Cookeville, TN

Co-Director, 2019-2020

STEM Foundry Heritage Fellows Program Tennessee Tech University, Cookeville, TN

Communications Officer, 2016-2018

Hispanic Graduate Student Association Florida State University, Tallahassee, FL

President, 2016-2018

Multicultural Marketing Association Florida State University, Tallahassee, FL

Member, 2012-2014

Alpha Kappa Psi, Professional Business Fraternity Florida State University, Tallahassee, FL

Member, 2010-2012

Honors Society
Tallahassee Community College, Tallahassee, FL

Vice President 2011-2012

International Student Organization Tallahassee Community College, Tallahassee, FL

Secretary, 2010-2012

International Student Organization
Tallahassee Community College, Tallahassee, FL

TEACHING EXPERIENCE

Tennessee Technological University, Cookeville, Tennessee January 2019 to present

Guest Instructor, College of Engineering, Department of Chemical Engineering

- CHE 1010, Introduction To Chemical Engineering Fall 2020-Marketing Plan Tips for Engineering Projects
- CHE 3553, Fluid Mechanics, Marketing and Business Strategies for Developing Prototypes of Innovative Technology

Florida State University, Tallahassee, Florida

August 2016 to May 2018

Graduate Teaching Assistant, College of Communication and Information

- ADV 3410, Hispanic Marketing Communication, is an undergraduate course averaging 30 students per semester.
- Graded quizzes, exams, and homework.

Graduate Teaching Assistant, College of Communication and Information

- ADV 3008, Principles of Advertising, an undergraduate course averaging 120 students per semester.
- Graded quizzes, exams, and homework.
- Managed attendance of the class.

Publications, Conference Presentations, and Workshops

Journal Publications

Arce-Trigatti, A., Buer, S., Galindo, C. R., Arce, P. E. & Sanders, J. R. (2023). Curriculum Development and the Holistic Engineer: Foundry Guided Approaches. Proceedings from the American Society for Engineering Education Southeastern Conference. March 13-14, 2023. George Mason University in Fairfax, VA.

Conference Presentations

Arce-Trigatti, A., Buer, S., Galindo, C. R., Arce, P. E. & Sanders, J. R. (2023). Curriculum Development and the Holistic Engineer: Foundry Guided Approaches. *Paper presented at the American Society for Engineering Education Southeastern Conference. March 13-14, 2023. George Mason University in Fairfax, VA.*

Galindo, C. (2022). Millard Oakley STEM Center, Your Upper Cumberland Regional STEM Hub Overview. *Tennessee STEM Innovation Summit, Nashville, TN, May 9, 2022.*

Galindo, C. (2021). Millard Oakley STEM Center, Your Upper Cumberland Regional STEM Hub Overview. *Tennessee STEM Innovation Summit, Nashville, TN, May 20, 2021*.

Galindo, C. (2019). "Taking Advantage of Your Local STEM Resources. Tennessee STEM Innovation Summit, Nashville, TN, May 5, 2019

Galindo C.R., Escobar, N., Blackmer L., Chapa S. (2017). Comparing Spanish-Preferred & English-Preferred Hispanic Social Media Usage. *Hispanic/Latino Media and Marketing International Conference, Fullerton, CA, February 17, 2017.* Workshop Presentations

Workshops

Galindo C. R. (2022). "Dress for Success." *Society of Hispanic Professional Engineers, Cookeville, TN, December 5, 2022.*

Galindo C. R. (2022). "Lending Library Training - K-12 Professional Development." *North Cumberland Elementary School, Crossville, TN, May 4, 2022.*

Galindo C. R. (2022). "Lending Library Training - K-12 Professional Development." *Martin Elementary School, Crossville, TN, April 20, 2022.*

Galindo C. R. (2022). "Tips for Student Success." Office of Multicultural Affairs, Cookeville, TN, March 1, 2022.

Galindo C. R. (2020). "Marketing and Communications in STEM." STEM Foundry Heritage Fellows program, Cookeville, TN, February 14, 2020.

Galindo C. R., Arce-Trigatti, A., Jorgensen, S. (2020). "Understanding the Science Olympiad Responsibilities." *Science Olympiad Faculty Committee, Cookeville, TN, Virtual Event, January 25, 2020.*

Galindo C. R., Arce-Trigatti, A., Jorgensen, S. (2019). "Understanding the Science Olympiad Responsibilities." *Science Olympiad Faculty Committee, Cookeville, TN, December 11, 2019.*

Galindo C. R., Arce-Trigatti, A., Jorgensen, S. (2019). "Understanding the Science Olympiad Responsibilities." *Science Olympiad Faculty Committee, Cookeville, TN, January 25, 2019.*

Galindo C. R., Arce-Trigatti, A., Jorgensen, S. (2019). "Understanding the Science Olympiad Responsibilities." *Science Olympiad Faculty Committee, Cookeville, TN, January 25, 2019.*

PROFESSIONAL TRAINING

On the Use of Video in Support of a Maritime Robotics STEM Outreach Program, Leigh S. McCue

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 13, 2023, (1 Hour)

Going Deeper in Engineering K-12 Outreach: Assistive Technology Projects, Georg Pingen

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 13, 2023, (1 Hour)

Integration of Discord Application As a Communication Tool in Engineering Courses, Morgan Green

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 13, 2023, (1 Hour)

Improving Engineering Students Professional Communication,

Morgan Green

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 13, 2023, (1 Hour)

Diversifying STEM Higher Education Through Collaborative Instruction,

Brian Aufderheide

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 12, 2023, (1 Hour)

Engineer Ethics Education Strategies,

Claire Lynne McCullough

American Society of Engineering Education (ASEE) Southeastern Section Conference Mason Square, Arlington, VA, March 12, 2023, (1 Hour)

Implementation of the EOP model guided by the Renaissance Foundry Model,

Pedro Arce, Andrea Arce-Trigatti, and Dipendra Wagle Southeastern STEM Education Research Conference Cookeville, TN, January 14, 2023, (1.5 Hours)

Informal STEM Event Impacts on Preservice Teacher Volunteers and Families,

Nyasha Dzenga, Shawn Hinkel, Carey Wilson, Jennifer Meadows, and Jane Baker Southeastern STEM Education Research Conference Cookeville, TN, January 14, 2023, (1 Hour)

Making the Most of Active Learning: The Role of Teaching Expertise,

Tessa Andrews Southeastern STEM Education Research Conference Cookeville, TN, January 13, 2023, (1 Hour)

Measuring Learner Behavior using Wearable AR,

Isaak Shirk, John Wallin Southeastern STEM Education Research Conference Cookeville, TN, January 13, 2023, (1 Hour)

Promoting STEM Education through an Interdisciplinary Approach,

Seok Jeng Jane Southeastern STEM Education Research Conference Cookeville, TN, January 13, 2023, (1 Hour)

Educational Computing 4 All Workshop

Tennessee STEM Innovation Network Nashville, TN, October 14, 2022, (6 Hours)

Future Ready & Career Focus STEM Workshop

Tennessee Tech University, Cookeville, TN, June 13, 2022, (6 Hours)

Annual TN STEM Innovation Summit

Nashville at Music City Center, Professional Sessions

Nashville, Tennessee, May 16-17, 2022 (3 hours)

Photography101

LinkedIn Learning, Virtual Platform, June 9, 2022, (2 Hours)

Intro to Photography Certification

LinkedIn Learning, Virtual Platform, June 2, 2022, (3 Hours)

Annual TN STEM Innovation Summit

Nashville at Music City Center, Professional Sessions Virtual Even, May 16-17, 2021 (3 hours)

Project Learning Tree Workshop

Tennessee Forestry Association, Cookeville, TN, April 17, 2021, (4 Hours)

Dimensions of Success Observer Certification

Tennessee Tech University, Cookeville, TN, April 10, 2021, (12 hours)

STEM in Motion Workshop

Tennessee Tech University, Cookeville, TN, July 2, 2020, (6 Hours)

Annual TN STEM Innovation Summit

Nashville at Music City Center, Professional Sessions Virtual Event, May 16-17, 2020 (3 hours)

TN STEM Education Research Conference

Tennessee Tech University, Professional Sessions Cookeville, TN, January 10-12, 2020 (4 hours)

Social and Behavioral Responsible Conduct of Research Certification

Tennessee Tech University, CITI Training Cookeville, TN, August, 8 2019, (2 Hours)

Information Privacy Security Certification

Tennessee Tech University, CITI Training Cookeville, TN, August, 7 2019, (2 hours)

Annual TN STEM Innovation Summit

Nashville at Music City Center, Professional Sessions Nashville, Tennessee, May 16-17, 2019 (3 hours)

TN STEM Education Research Conference

Middle Tennessee State University, Professional Sessions Murfreesboro, TN, January 10-12, 2019 (4 hours)

2018 AIChE Annual Meeting,

David L. Lawrence Convention Center, Professional Workshops Pittsburgh, PA, October 28, 2018 to November 2, 2018 (12 hours)

PROFESSIONAL AFFILIATIONS

American Society for Engineering Education, since 2023 Society of Hispanic Professional Engineers, Tennessee Tech University, since 2021 Theta Tau Professional Engineering Fraternity, Tennessee Tech University, since 2020 Southeastern STEM Education Research Conference, TTU, MTSU, since 2020 Regional Science Olympiad, Tennessee Tech University, since 2019 Regional Science & Engineering Fair, Tennessee Tech University, since 2019 Futuro Chapter, Tennessee Tech University, since 2019 Theta Tau Professional Engineering Fraternity, Tennessee Tech University, 2020-Present Science Olympiad Collegiate Scholars Program, Tennessee Tech University, 2020-2021 STEM Foundry Heritage Fellows Program, Tennessee Tech University, 2019-2020 Hispanic Graduate Student Association, Florida State University, 2016-2018 Multicultural Marketing Association, Florida State University, 2016-2018 Alpha Kappa Psi, Professional Business Fraternity, Florida State University 2012-2014 Honors Society, Tallahassee Community College, 2010-2012 International Student Organization, Tallahassee Community College, 2011-2012 International Student Organization, Tallahassee Community College, 2010-2011

COMMUNITY SERVICE

Cookeville Regional Medical Center Foundation

Interpreter-Family Health & Fitness Fair, Cookeville, TN, November 15, 2022

Tennessee State Fair

Judge-Robotics Challenge, Lebanon, TN, August 20, 2022

Jere Whitson Elementary School

Interpreter-Back to School, Cookeville, TN, August 10, 2022

Tennessee STEM Innovation Network

Judge-Statewide Design Challenge, Nashville, TN, May 31, 2022

Jere Whitson Elementary School

Interpreter-Kindergarten Registration, Cookeville, TN, April 12, 2022

Dekalb County High School

Judge-Science & Engineering Fair, Smithville, TN, April 9, 2022

Jere Whitson Elementary School

Interpreter-STEM Night, Cookeville, TN, November 11, 2021

Tennessee State Fair

Judge-Robotics Challenge, Lebanon, TN, August 17, 2021

Tennessee STEM Innovation Network

Judge-Statewide Design Challenge, Nashville, TN, March 15, 2021

Jere Whitson Elementary School

Interpreter-Parent Breakfast & Workshop, Cookeville, TN, September 26, 2021

Jere Whitson Elementary School

Interpreter-Back to School, Cookeville, TN, August 10, 2021

CHE 3121 Fluid Mechanics Class Tennessee Tech

Judge-Fluid Mechanics Projects, Cookeville, TN, March 20, 2020

LANGUAGES

Spanish: Native Language

English: Fluent

COMPUTER SKILLS

Applications: Microsoft Office Suite, Adobe Creative Suite, Canva Pro, SPSS Hootsuite, Google AdWords

Social Media Promotional Knowledge: Facebook, Instagram, Twitter