PROFESSIONAL PROFILE

Collaborative, multi-disciplinary, quality-focused, and **results-oriented** professional offering experience in various **leadership** positions; including **higher education**, coordinating, analyzing, and **leading large-scale commercial construction** and **specialized residential projects**. Scope of **excellence** includes:

- Process Improvement
- Research
- Quality Control
- Team Leadership
- Logistics
- Thought Leader

- Problem Resolution
- Sustainability
- Communication
- Curriculum Development
- Schedule Review
- Subcontractor Management

EDUCATION

Doctor of Philosophy-Geography (Ph.D.)

Cognate Discipline: *Construction Management* <u>Kent State University</u>, Kent, Ohio Dissertation: *Social Equity Ignored: An Examination of LEED Rental Premiums in the Multi-Family Market* Degree Conferred: **2021**, Advisor- Dr. David Kaplan (PhD-University of Wisconsin)

Executive Certificate-Management

Concentration: *Advanced Intercultural Management* <u>University of Notre Dame</u>, South Bend, Indiana Certificate Conferred: **2015**

Master of Science-Management (M.S.)

Concentration(s): Strategic Innovation and Change Management <u>Colorado State University</u>, GC- Greenwood Village, Colorado Thesis: Increasing Retention Rates Among Expatriate Construction Management Employees within the Caribbean Region-Using Human Resource Intervention Degree Conferred: **2014**, Advisor- Dr. Brandy Blount (PhD-Walden University)

Bachelor of Science-Technology (B.S.)

Concentration: Construction Management Minor(s): International Business and Business Management Kent State University, Kent, Ohio Degree Conferred: **2011**, Cum Laude Student Athlete-Football

WORK EXPERIENCE

Academic Appointments

2021-Present Kent State University, Associate Professor, NTT, College of Architecture and Environmental Design-Construction Management
2016-2021 Kent State University, Lecturer, NTT, College of Architecture and Environmental Design-Construction Management
2015-2016 Kent State University, Lecturer, NTT, College of Applied Engineering-Construction Management
2012-2013 Kent State University, Adjunct Lecturer, College of Applied Engineering-Construction Management

Leadership and Administrative Appointments

2022-Present CO-Director and Founding Member-Center 4 Research of Sustainable Construction Technologies
 (C4RSCT) Link: C4!
 2018-2022 Kent State University, M.Tech Graduate Program Coordinator, College of Architecture and Environmental Design-Master of Technology-Construction Management

2018-2020 <u>Kent State University</u>, **Interim Program Coordinator**, College of Architecture and Environmental Design-Bachelor of Science-Construction Management

Professional Experience

Total Project Value: **\$766,410,000**

2023-Present Construction Consulting Services (CCS, LLC), Co-Owner, Multiple States



Project(s): P65 + P71 NAVFAC, Scheduling Services, Norfolk, Virginia-**\$900,000** Building 5 at A. Lovell Federal Building, Scheduling Services, Chicago, Illinois-**\$1.2 million** SP 313 Roof Replacement NAVFAC, Scheduling Services, Norfolk, Virginia-**\$950,000** Marriott-Downtown, Estimating Services, Philadelphia, PA-**\$28,000,000**

2022-Present Emerald Environmental, Environmental Inspection Engineer, Multiple States



Project(s): Sheetz Convenience Stores-OH, PA, WV Akron Public Schools, (APS) Westlake City Schools

2016-Present ACM Designs, Project Manager/Partner, NE Ohio



Project(s): Brady Lake Schoolhouse Condominium Conversion, Kent, Ohio-**\$535,000** Savasco Residence, Brunswick, Ohio-**\$55,000**

2015-Present CEA, Construction Employers Association, Instructor, NE Ohio

Course(s) Taught: Project Management + Scheduling



Advanced Estimating + Blueprint Reading + Procore and Bluebeam

2015-Present JCI Contractors, Project Superintendent/Project Manager (summer months), NE Ohio



Project(s): Marriott TownePlace Suites, Geneva, Ohio-**\$12.1 million** ACM Oxygenation Plant, Ashtabula, Ohio-\$660,000 King Luminaire Warehouse Expansion, Jefferson, Ohio-\$3.2 million Hilton Hotel, Madison, Ohio-\$8.71 million



DCK Worldwide, Senior Project Engineer/Superintendent, International and Domestic Locations Project(s): DeVry University Medical School, St. Maarten- \$25.3 million Molasses Reef Resort, Estimating, Turks and Caicos-\$8 million The Westin St. John Resort Villas, Estimating, St. John, USVI-\$27 million Infantry Fighting School-NAVFAC, P-004 and Camp LeJeune, North Carolina-**\$21 million** Hilton Hotel, Cabo San Lucas, Mexico-\$33.1 million



2009-2013 Turner Construction Company, Intern (2009, 2010 summer months), Project Engineer, Sustainability Manager, Cleveland, OH *Project(s):* Beachwood High School, Beachwood, Ohio-**\$17.7 million** Cleveland Medical Mart, Cleveland, Ohio-\$550 million Tri-C Westlake Medical School, Westlake, Ohio-\$28 million

SCHOLARSHIP

Book(s)

• Mirando, A.M., & Onsarigo, L: Co-Authors (2024). *Managing Mass Timber: A Comprehensive* Constructors Guide to Leading Commercial Mass Timber Structures. Textbook. Taylor and Francis. Status: Working Text. Textbook Draft

Peer-Reviewed Publications

- Mirando, A.M., Colucci, A., (2024). Tackling Terminal: Defining the Terminal Degree for Tenure Track Faculty Positions in Construction Management, ASCE-The Journal of Civil Engineering Education. Status: Working Paper-Spring 2024 Tackling Terminal: Defining the Terminal Degree for Tenure Track Positions in Construction Management.
- **Mirando, A.M.**, (2024). Social Equity Sequestered: An Evaluation of the Socio-Economic Factors of • Municipality Incentivized Sustainable Development. JSEPA-Journal of Social Equity and Public Administration. Status: Working Paper-Spring 2024 Social Equity Sequestered
- Mirando, A.M., Onsarigo, L, Krsteska, I (2023). Mass Timber's Love for LEED: Quantifying • Sustainability in Mass Timber Structures Through the Presence of LEED Certification. The Mass Timber Construction Journal. Status: Submitted for Review- 9.27.23 Mass Timber's Love for LEED
- Onsarigo, L., Mirando A.M., Litwin, J., Capone, P., (2023). *Quantifying Mass Timber MEPFP Trade* ۲ Efficiency Through Mechanical Fastener Installation Analysis. The Mass Timber Construction Journal. Status: Accepted for Publication-10.17.23 MEPFP Mass Timber Trade Efficiency
- Mirando, A.M., Onsarigo, L., Asare, S (2023). Remote Construction Inspection Utilization Across the • State of Ohio. The Ohio Journal of Science: Submitted for Review-10.5.23 Remote Visual Inspections

• Mirando, A. M. (2021). Social Equity Ignored: An Examination of LEED Rental Premiums in the Multi-Family Market [Doctoral dissertation, Kent State University]. OhioLINK Electronic Theses and Dissertations Center. Status: Published. <u>Social Equity Ignored: An Examination of LEED Rental</u> <u>Premiums in the Multi-Family Market</u>

Peer-Reviewed Conference Papers and Presentations

- Mirando, A., &. Onsarigo, L (2024). Vertical Mechanical Fastener Efficiency Analysis in Traditional vs. Mass Timber Structures. 60th Annual Associated Schools of Construction (ASC) International Conference. April 2-5, 2024, Auburn, AL. Status: Working Paper-11.13.23 Submission. <u>Vertical</u> <u>Mechanical Fastener Efficiency Analysis in Differing Substrates</u>
- Krsteska, I, **Mirando, A.M.,** Onsarigo, L (2023). *Mass Timber's Love for LEED: Quantifying Sustainability in Mass Timber Buildings Through the Presence of Third-Party Sustainability Certifications*. Published. Associated Schools of Construction (ASC) Great Lakes Region (Region 3) Conference. October 18-21, 2023, Chicago, IL. <u>2023 ASC Region #3 Conference Proceedings</u>
- Mirando, A., &. Onsarigo, L (2023) A Review of Existing Commercial Mass Timber Buildings in the United States. 59th Annual Associated Schools of Construction (ASC) International Conference. April 3
 - 5, 2023, Liverpool, UK. 2023 ASC International Conference Proceedings
- Mirando, A., &. Onsarigo, L (2022) *Construction Productivity Comparison Between Cast-in-Place Concrete and Mass-Timber Framing: A Case Study of the Nation's Largest Mass-Timber Building.* 58th Annual Associated Schools of Construction (ASC) International Conference. April 20 - 23, 2021, Atlanta, GA. <u>2022 ASC International Conference Publication</u>
- Onsarigo, L., & Mirando, A. (2021) Construction Productivity on Mass-Timber Framing: A Case Study of the Nation's Largest Mass-Timber Building. Associated Schools of Construction (ASC) Great Lakes Region (Region 3) Conference. October 20 23, 2021, Chicago, IL. 2021 ASC Region #3 Conference Proceedings

<u>Grants</u>

- "Improving Low Movement Expansion Joints." October, 2023 ODOT Star Program (\$50,000+) PI: Onsarigo, L. Co-PI: **Mirando. A.** Proposal # 10487-Status: Submitted for Review-10.16.23
- "Mass Timber Construction for Mid-and High-rise Structures: Lessons from the Nation's Largest Mass Timber Project." October, 2020 CAED_KSU (\$5,000.00+) PI: Onsarigo, L. Co-PI: **Mirando. A.**

Conference, Conventions, and Symposia Attendance

- Construction Exposition (CON-EXPO) International Conference. Las Vegas, NV (2023)
- Associated Schools of Construction (ASC) International Conference. Liverpool, UK (2023)
- 28th+29th Annual University Teaching Conference-Kent State University. Kent, OH (2022, 2023)
- Associated Schools of Construction (ASC) International Conference. Atlanta, GA (2022)
- National Association of Home Builders (NAHB) International Builders Show (IBS). Las Vegas, NV/Orlando, FL (2017, 2018, 2021, 2022)
- International Mass Timber Conference-Remote (2021)
- Associated Schools of Construction (ASC) Great Lakes Region #3 Conference. Chicago, Il (2016-2018, 2021-2023)

- Mechanical Contractors Association of America (MCAA) Annual Conference (2020)
- American Council for Construction Education (ACCE) Annual Conference (2016)

Professional Presentations, Invited Lectures, and Research Talks

- Mirando, A., (2023) Invited Speaker. Prof. Reid Coffman's Empirical Methods Course. *Empirical Research in the Built Environment: Practitioner's Perspective in Mass Timber*. Kent State University, In Person. September 28th, 2023.
- Mirando, A., Professional Presentation. *Networking Using LinkedIn in the Construction Industry*. Fall 2023, Construction Management Student Organization Speaker Series. March 3rd, 2023. College of Architecture and Environmental Design (CAED), Kent State University, Kent, Ohio. Room 130. <u>Poster Link</u>
- Mirando, A., Professional Presentation. *Networking in the Construction Industry*. Spring 2023, Construction Management Student Organization Speaker Series. April 20th, 2023. College of Architecture and Environmental Design (CAED), Kent State University, Kent, Ohio.
- Mirando, A., Onsarigo, L. (2023) Professional Presentation. *Mass Timber Structures Across the United States: A Comprehensive Review*. Spring 2023 CAED, Construction Management Executive Speaker Series. February 9th, 2023, College of Architecture and Environmental Design (CAED), Kent State University, Kent, Ohio. <u>Poster Link</u>
- Mirando, A., (2022) Invited Keynote Speaker. Turner School of Construction Workshop Series. Fall 2022, Turner School of Construction Workshop Series. October 10th, 2022, Student Center, Kent State University, Kent, Ohio.
- Mirando, A., (2022) Invited Speaker. Prof. Reid Coffman's Empirical Methods Course. *Empirical Research in the Built Environment: Practitioner's Perspective*. Kent State University, In Person. September 23rd, 2021
- Mirando, A., (2022) Professional Presentation. *Diving Into Linkedin, Professional Networking Using Linkedin.* Spring 2022 CAED, Construction Management Student Organization Event Series. March 23, 2022, College of Architecture and Environmental Design (CAED), Kent State University, Kent, Ohio
- Mirando A., (2021) Invited Speaker. Prof. Suat Gunhan's International Project Management Course. *Constructing in the Caribbean: A Risk Perspective*. Kent State CAED Room 130. November 3rd, 2021.
- Mirando, A., (2021) Professional Presentation. *Project Scheduling*. Fall 2021, Turner School of Construction Workshop Series. October 7, 2021, Student Center Room 316, Kent State University, Kent, Ohio.
- Onsarigo, L., Mirando, A., Litwin, J., Capone, P., & Haldi, E. (2021) Professional Presentation. Non-Stop to the Top: Design and Construction of America's Largest Mass Timber Building. Fall 2021 CAED, Construction Management Lecture Series. September 24, 2021, College of Architecture and Environmental Design (CAED), Kent State University, Kent, Ohio.
- Mirando, A., (2021) Invited Speaker. Prof. Reid Coffman's Empirical Methods Course. *Empirical Research in the Built Environment: From a Practitioner's Perspective*. Kent State University, Virtual. September 23rd, 2021
- Mirando, A., (2019) Professional Presentation. *Scheduling, A Deeper Dive.* Kent State University/Turner School of Construction Workshop Series. Fall 2019.. September 10th, 2019, Heer Hall, Kent State University, Kent, Ohio.
- Mirando, A., (2019) Invited Speaker. Prof. Tina Patel's Interior Design Course. *Project Scheduling*. Kent State CAED Interior Design Program, Room 124 CAED. November 11th, 2019

- Mirando, A., (2018) Invited Speaker. *Project Scheduling*. Fall 2016, Turner School of Construction Workshop Series. September 7, 2013, Heer Hall, Kent State University, Kent, Ohio.
- Onsarigo, L., & Mirando, A. (2016) Research Presentation. Whitetopping as a Viable Construction Method in Northeast Ohio: Improving Road Construction and Reducing the Overall Long-Term Road Repair Costs. Northeast Ohio Concrete. For the love of Concrete. November 15, 2016. RPM Lodge, Medina, Ohio.
- Mirando, A. (2017) *CEA*-Construction Employers Podcast, episode #13, *The construction industry & Kent State Construction Management.*
- Mirando, A. (2017) *Careers in Construction Workshop for School Guidance Counselors* ABC/WVIZ Pathways to A Career in Construction

Student Research

- Thesis Committee Member-Ashmin Bhattari, Master's Thesis-MSCM "EVE Analysis of Mass Timber Structures". May, 2024
- Thesis Advisor-Ivana Krsteska, Master's Thesis-MSAED "*Third-Party Sustainability Certifications and Mass Timber Structures*". May, 2024
- Thesis Advisor-Cade McCue, Senior Honors Thesis-BARCH "Sustainability Guidelines in University Applications". May, 2024
- Committee Member-Shyenne Miller, Senior Honors Thesis-BSCM "*Exploring Green Building Trends in Higher Education Facilities*." October, 2022.
- Committee Member-Samuel Adu Asare, Master's Thesis-MSCM "The State of Remote Construction Inspections in the State of Ohio: From a Building Inspectors Perspective." 6.15.23

TEACHING

Courses Taught

<u>Graduate:</u> 51041-Advanced Estimating 52107-Construction Scheduling 66996-Architectural Individual Investigation 67296-Individual Investigation in Construction Management 67320-Applied Sustainability in Construction Management

Undergraduate:

10001-Introduction to Construction Management
10097-First Year Experience
25000-Principles of LEED
27210-Sustainability in the Built Environment
32001-Proposal Development
41040-Construction Estimating I
41041-Construction Estimating II
42053-Subcontractor Leadership and Practices
42107-Construction Scheduling
43096-Independent Investigations

Courses Developed

25000-Principles of LEED
27210-Sustainability in the built Environment
31040-Construction Risk Management
31042-Electrical Systems for Construction Managers
31044-Advanced Construction Safety and Management
31046-Introduction to Insurance and Worker's Compensation
42030-Building Information Modeling for Construction Managers
42051-Alternative Energy Systems in Building Design
42105-Soils and Materials

Student Competitions-Faculty Coach/Advisor

2020-2021 Mechanical Contractors Association of America MCAA-Remote
2017-Present National Association of Home Builders NAHB-Residential Development-Las Vegas, NV & Orlando, FL
2017-Present Associated Schools of Construction ASC Region #3-Commercial Division-Chicago, IL
2015-Present University of Cincinnati New-B, New Builders Competition-Commercial Division- Cincinnati, OH

Self and Co-Guided Physical SiteTours

2023-Present Kent State City Hall-Thomasarios Contractors
2022-2023 Towneplace Suites Hotel-Geneva, OH-JCI Contractors
2022-Present Kent State University New Crawford Business Building-Ongoing
2022-Present NDA Requires non-specific name-"A Prominent Project Downtown Cleveland" Student Site
Visits-Ongoing
2020-2022 INTRO Cleveland, OH- The Tallest Mass Timber Structure in the Country (at the time)-30+
Guided Site Tours
2016-2019 Brady Lake Schoolhouse Conversion, Kent, Ohio-50+ Guided Student Tours

SERVICE

University

- 2023-2024 University Diversity Committee
- 2022-2023 Intercollegiate Athletics Committee
- 2021-2022 CAED Dean's Administrative Review Committee
- 2019-2022 Faculty Senate Budget Advisory Committee
- 2018-2020 Non-Tenure Track Provost Advisory Committee

<u>College</u>

2023-Present College Advisory Council (CAC) Member

- 2022-2022 Assistant Dean of Graduate Studies Search Committee
- 2022-Present Architectural Studies Faculty Advisory Committee
- 2021-Present Diversity Equity and Inclusion Committee
- 2019-2019 Non-Tenure Track Search Committee Chair
- 2019-2019 Construction Management Director Search Committee
- 2018-2020 College Advisory Council (CAC) Member
- 2018-2020 College Executive Committee
- 2016-2019 College Curriculum Committee
- 2016-2016 Tenure Track Faculty Search Committee
- 2015-2016 Student Complaint Committee

Construction Management Program

2023-Present Master of Science in Construction Management Student Application Review Committee

- 2022-Present Master of Science in Construction Management (MSCM) Program Committee
- 2020-Present Industry Advisory Board (IAB) Subcommittee Program Committee
- 2020-Present Construction Management Executive Speaker Series Program Committee
- 2019-2020 Master of Science in Construction Management Student Application Review Committee
- 2018-2018 ACCE Accreditation Committee
- 2017-2019 Master of Science in Construction Management Program Committee
- 2016-Present Bachelor of Science in Construction Management Program Committee
- 2016-Present Master of Technology-Construction Management Graduate Advisor
- 2016-Present Bachelor of Science in Construction Management Scholarship Committee

Professional

2017-2019 Architecture Construction and Engineering (ACE) Akron Board Member

2017-2018 Construction Employers Association (CEA) Mentor/Protege

2016-Present Course Advisor State of Ohio Construction Technology

2010-Present United States Green Building Council

Reviewer-Thesis, Dissertation, Awards, Teaching, Peer-Reviewed Journals/Conferences

- Ohio Journal of Science, Construction Technology Reviewer-2023
- Vahid Koliyaee, MSAED Student, "Robotic Masonry Arch Construction-Considering Object Recognition and Human-Robot Interaction". Fetterman Seminar Room, CAED, December 14, 2022
- Associated Schools of Construction (ASC) International Conference at Liverpool, UK. April, 3-5 2023
- Multiple Project Team Reviews. "Methods of Inquiry Review." November 15th, 2022. CAED Critique Box.
- Technical Paper. ASCE-Journal of Performance of Constructed Facilities, "Exploring Architectural Design Factors Affecting Building Maintainability and Strategies to Overcome Current Shortcomings". May, 2022.
- Vahid Koliyaee, MSAED Student, "Changing Roles of Humans in the Human-Robot Collaborative Design and Construction". Fetterman Seminar Room, CAED, May 12, 2022
- Constructability Review- "High-Fidelity Trauma Room Mockups". May 10, 2022
- Associated Schools of Construction (ASC) Great Lakes Region (Region 3) Conference at Chicago, IL. October 20 - 23, 2021

- Teaching Review-Prof. Sara Brandner. February 6th, 2020. Construction Estimating I: CRN 11960
- Associated Builders and Contractors (ABC) New Construction Awards Judge, (2015-Present)
- Undergraduate Construction Management Capstone Review Member (2017-2019, 2022)
- Teaching Review-Prof. Joe Karpinski. December 1st, 2016. Construction Estimating I: CRN 11960

Faculty Advisor

2023-Present Kent State Running Club

- 2022-Present Kent State Real Estate Club
- 2017-Present Phi Sigma Kappa Fraternity

Volunteering

2018-Present Kent State Construction Management Student Organization Annual Float Build

- 2016-Present Turner School of Construction Workshop Series Lecturer
- 2016-Present STEM University Speaker
- 2015-Present Habitat for Humanity-Kent State Student Organization
- 2015-Present Kent State Construction Management Career Fair
- 2012-2014 Rebuilding Together-Cleveland
- 2011-2012 Turner Construction Volunteer Project
- 2010-2010 Cleveland MetroParks Turner Volunteer Project

AWARDS, HONORS, AND ACCOMPLISHMENTS

- 2023-Outstanding Teaching Award-Kent State University-Winner
- 2023-New Builder Competition-University of Cincinnati **1st Place Finish-**Residential Division: Faculty Coach
- 2023-NAHB Faculty Coach-5th Place Finish
- 2022-Outstanding Teaching Award-Kent State University-Finalist
- 2022-New Builder Competition- University of Cincinnati **2nd Place Finish**-Commercial Division: Faculty Coach
- 2021-MVP Most Valuable Professor-Winner, Kent State University-Football
- 2020-NAHB Faculty Coach-15th Place Finish
- 2020-New Builder Competition-University of Cincinnati-Commercial Division-1st Place Finish
- 2020-MCAA (Mechanical Contractors Association of America) Faculty Coach
- 2019-NAHB Faculty Coach-7th Place Finish
- 2019-New Builder Competition- University of Cincinnati **1st Place Finish**-Commercial Division: Faculty Coach
- 2019-ABC Competition-4th Place Finish: Faculty Coach
- 2018-New Builder Competition University of Cincinnati **1st Place Finish**-Commercial Division: Faculty Coach
- 2018-ASC Region Three Competition 3rd Place Finish- Project Solutions Division: Faculty Coach
- 2018-Procore Certification
- 2017-College of Applied Engineering, Sustainability, and Technology Young Alumni Award-Winner
- 2017-King Luminaire LED Expansion, ABC Excellence Award Winner

- 2016-Associated Builders and Contractors Award of Excellence
- 2015-Associated Builders and Contractors Judges Award of Excellence: 2015, 2017, 2018, 2019
- 2011-Cum Laude, Kent State University, Kent, Ohio
- 2010-Jack Lambert Excellence Award Winner
- 2010-National Football Foundation and College Hall of Fame Award Winner
- 2009-2010-Academic All-MAC Selection
- 2009-2011-Dean's List, Kent State University, Kent, Ohio
- 2009-OSHA (Occupational Safety & Health Administration) 30: Certification
- 2009-LEED AP Accredited Professional-ND-Neighborhood Development: Certification GBCI#: 0010631473
- 2008-LEED GA-Green Associate: Certification
- 2006-2010-Varsity Football Letter Winner: Kent State University, Kent, Ohio

REFERENCES

- David Kaplan, Ph.D.
 Professor and Chair-Kent State College of Arts and Sciences-Geography <u>dkaplan@kent.edu</u>
- Amanda Colucci, Ph.D.
 Assistant Dean-Kent State College of Architecture and Environmental Design (CAED) <u>amullett@kent.edu</u> Cell: 330.671.6981
- Lameck Onsarigo, Ph.D.
 Associate Professor-Kent State College of Architecture and Environmental Design-Construction Management <u>lonsarig@kent.edu</u> Cell: 419.494.3048
- Sara Bayramzadeh, Ph.D.
 Coordinator and Elliot Professor-Kent State College of Architecture and Environmental Design sbayramz@kent.edu
 Cell: 513.839.6455
- Marti Ring Director of Advancement-Kent State College of Architecture and Environmental Design <u>mkring1@kent.edu</u> Cell: 330.357.6607
- Charlie Borsukoff, M.B.A.
 Owner and CEO-JCI Contractors-Ashtabula, Ohio charlieb@jcibuilds.com Cell: 440.812.8698
- Rui Liu, Ph.D., P.E. Associate Professor-Kent State College of Architecture and Environmental Design-Engineering <u>rliu5@kent.edu</u> Cell: 720.257.2756

- Brian Grimm, J.D.
 Owner and President-Emerald Environmental bgrimm@emerald-environmental.com Cell: 330.842.2351
- Joe Karpinski, M.Tech Senior Lecturer and CMGT Program Founder-College of Architecture and Environmental Design <u>jkaroins@kent.edu</u> Cell: 330.730.9230
- Sara Brandner, M.Tech Lecturer-Kent State College of Architecture and Environmental Design-Construction Management <u>sbrandne@kent.edu</u> Cell: 330.697.3220
- Jim Andrassy, M.Tech Head Wrestling Coach and MTech Student (2022)-Kent State University Athletics-Wrestling jandrass@kent.edu Cell: 330.212.0992
- Angie Hull Senior Associate Athletics Director- Kent State University Athletics Department hull@kent.edu Cell: 330.801.4988
- Additional Available Upon Request