

May 24, 2023 | 8:30am - 1:45pm DeVos Place, Grand Rapids









Invest in the future of West Michigan



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Preparing for MiCareerQuest

Thank you for registering your students for MiCareerQuest! Employers from key industry sectors in West Michigan have been working hard to provide students with an interactive, hands-on experience. No matter where your students are in their "quest" towards a career, this day will provide an excellent opportunity to begin or deepen their career exploration.

In our inaugural year, many educators arrived unaware of the scope and significance of this opportunity. Our hope is that the information included in this packet will help the students and staff have a meaningful and enjoyable experience. Please take time to review all of the information.

BEFORE THE EVENT

Student Expectations

This is an incredible opportunity for students and employers to interact in a new and creative way. Although they are not at a business or in a workplace setting, students should remember to display professional behavior and represent their school accordingly. Students should adhere to the school dress code. Please no caps/hats, t-shirts with objectionable logos/graphics.

Let students know that employers are excited to spend this time and investment to make MiCareerQuest a great event for them. It is always nice for students and staff to thank employers for their commitment so we can continue these partnerships in the future.

Lastly, resources are included in this packet to activate students' thinking around their career development before and after the event: MiCareerCompass (p.16), Activity: Asking the Right Questions (p.21-22) and MiCareerQuest self-reflection (p.23).

Lanyard and Name Tag Distribution

Registered school groups have received lanyards and blank name tags to distribute to students and chaperones. Extras will be available at the Information Desk the day of the event if needed. We recommend completing the name tags and giving them to students on the bus on the day of the event.

If there are significant changes to your student numbers, please email mryan@westmiworks.org or call 616-401-6930 as soon as possible.



AT THE EVENT

Bus Arrival/Check-in

Buses will line up on Scribner Avenue and wait to be directed by event staff to pull up and unload at the Monroe Avenue entrance of DeVos Place (refer to the map on p. 10). As you wait to unload, consider using the time to review with the students the purpose/goal of the event as well as how you will gather together at the end to depart. Review the exit plan printed on the backs of the student name badges.

Due to the volume of school groups attending, you are strongly encouraged to arrive 30-45 minutes before your scheduled session start time. This will allow adequate time for unloading so that students are assembled and ready to enter the exhibit space at their scheduled time. Organizers plan to adhere very closely to the schedules to keep everything moving smoothly. An earlier arrival will ensure students have adequate time with employers and educational institutions.

Upon arrival, MiCareerQuest volunteers will check you in and distribute drawstring bags to each student. No student outside bags are permitted at MiCareerQuest and any bags brought in are subject to search. It is recommended chaperones bring one bag to hold a sign.

Event Format

MiCareerQuest exhibits and activities illustrate the important relationship between postsecondary education and careers and will provide opportunities for students to engage with representatives from both. Students are encouraged to visit with community colleges, universities and other postsecondary training programs that will be located within the exhibit halls. These educational sponsors may be near entrances, exits, or exhibits they within the halls.

When you arrive, volunteer guides will welcome you into the Grand Gallery. At the sessions start time, volunteers will direct students to a specific industry's quadrant within the Exhibit Hall to begin their career quest. Student's starting location is based on the color of their lanyards. Students from the same school will all have the same color lanyard. Students rotate according to lanyard color. Please instruct your students to always wear their lanyards.

The Exhibit Hall is divided into four major industry sectors: Advanced Manufacturing, Construction, Health Sciences, and Information Technology, with agribusiness jobs featured in each. Students will rotate through all sectors, spending approximately 23 minutes in each. Music will be played overhead every 23 minutes indicating the students must move to the next sector. Students will be given 3 minutes to move between sectors.

During their time in each sector, students will engage with interactive displays highlighting diverse career pathways and talk to employers about the skills and education required for success in their respective fields. We know some students (and staff!) will want to spend more time in some sectors than what is allotted. However, the goal is to provide an overview of each industry and emphasize the diversity of opportunities that exists within these key sectors of West Michigan's economy. Please help us reinforce this goal by helping us move students according to the planned schedule.



Social Media

We encourage staff and students to share the fun and learning while at MiCareerQuest with your social networks! We hope to see #MiCQ2023 and @MiCareerQuest on your social media feeds.

Exit/Bus Pick-up

At the end of each session, volunteers will guide school groups toward their assigned exit door. The exit plan on page 10 is also printed on the back of the students' name badges; your exit path will correspond to your lanyard color. Please instruct your students to exit quickly to avoid blocking the exit area. Additional volunteers will be waiting in the exit area outside, holding signs with school names. Assemble by the appropriate volunteer and ensure that the entire group is gathered before being escorted across the bridge to the waiting buses. Buses should be instructed to wait on Scribner Avenue.

To minimize any confusion at the end of your session, school staff and chaperones should clearly establish a time and meeting place for students. Please be aware that the departure process will also take between 15-20 minutes given the number of buses that will need to load.

AFTER THE EVENT

Prize Drawing

A post-event survey of students and educators will provide critical feedback to shape future MiCareerQuest events. Please provide students an opportunity to complete the electronic survey on the way back to school or when they return. To encourage more responses, students and teachers who complete a post-event survey and provide their contact information will be entered into drawings for prizes ranging in value from \$50-\$500.

You can access the surveys on the MiCareerQuest website at micareerquest.org. Surveys must be completed by Wednesday, May 31.



QUESTIONS?

Contact your local ISD Career Readiness Representative:

Allegan Area ISD

Name: Beth Johnston, Career Development Specialist

Email: beth.johnston@alleganaesa.org

Phone: 269-512-7850

Barry ISD

Name: Rich Franklin, Superintendent Barry ISD

Email: rfranklin@barryisd.org Phone: 269-945-9545 ext. 111

Ionia ISD

Name: Ashli Jordan, Student Services / Work-Based

Learning Coordinator

Email: ajordan@ioniaisd.org

Phone: 616-527-6540

Kent ISD

Name: Eric Kelliher, Career Readiness Consultant

Email: erickelliher@kentisd.org

Phone: 616-365-2350

Montcalm ISD

Name: Penny Dora, Director of Communications

Email: pdora@maisd.com Phone: 616-225-6163

Muskegon Area ISD

Name: Stephen Pettifor, Career Specialist

Email: spettifor@muskegonisd.org

Phone: 231-767-5624

Ottawa ISD

Name: David Ladd, Career Development Facilitator

Email: dladd@oaisd.org Phone: 231-578-3623

If your local Intermediate School District is not listed as a contact on this page, please contact the West Michigan Works! representative listed below for assistance:

Maggie Ryan, Project Manager

Phone: 616-401-6930

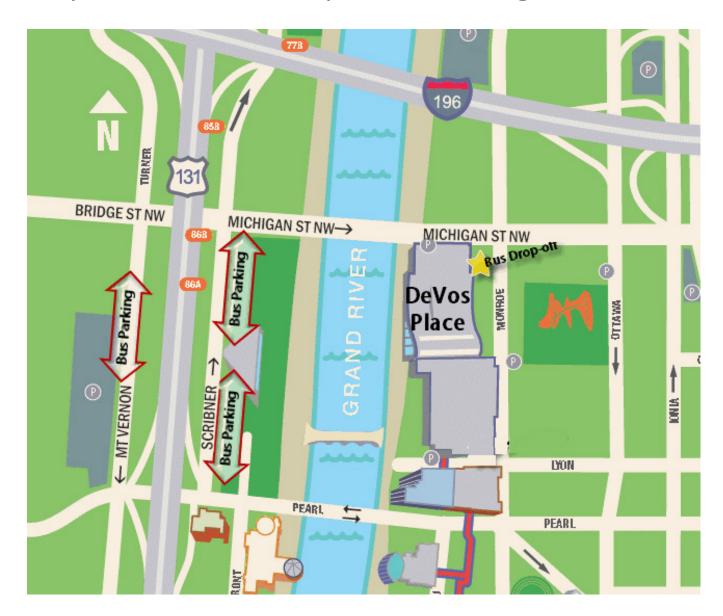


Checklist for Day of Event

Be	fore School Departure
	If you have significant changes to the number of students attending, please email mryan@westmiworks.org.
	Coordinate your bus transportation to arrive 30-45 minutes ahead of your session's start time and 15-20 minutes after your session's end time.
	Plan on one chaperone per 20-30 students.
	Review expectations for student behavior and provide an overview of the event for students. See <i>Resources to Use with Students</i> for additional suggestions on how to prepare students for the event
	Record your district's transportation dispatch phone number in case of transportation issues.
	Bring lanyards and name tags for each student and staff member to distribute on bus.
	Distribute Transportation Packet to drivers.
	Review the exit plan for your students (included in this packet and on the back of the students' name badges).
	Plan for all types of weather.
At	MiCareerQuest
	Instruct buses to line up at Scribner Avenue, where they will wait for event staff to call them in to unload students at the Monroe Avenue entrance. Once they have dropped off students, buses can park on Scribner Avenue (overflow on Mt. Vernon) during the event until it is time to re-load for departure. Bus passes will be distributed at the event.
	If possible, exchange cell phone numbers with your bus driver in order to ease communications after the event.
	Be sure all students are wearing their lanyards. The color of the lanyard will determine where your group begins in the Grand Gallery and through which doors they will exit.
	Make sure students know what to do if they get separated from the group and when/where to meet you at the end of the event.
	Look for event volunteers in neon pink t-shirts if you need assistance during the event.
	Use #MiCQ2023 and #MiCareerQuest to share your time at MiCareerQuest with your social networks!
Wł	nen You Return to School
	Provide time for students to complete the event survey at www.micareerquest.org so they can be entered into a drawing for prizes. Be sure to fill out your educator survey!
	See <i>Resources to Use with Students</i> for additional suggestions on how to follow-up with students after the event.



Map for Bus Arrival/Departure/Parking



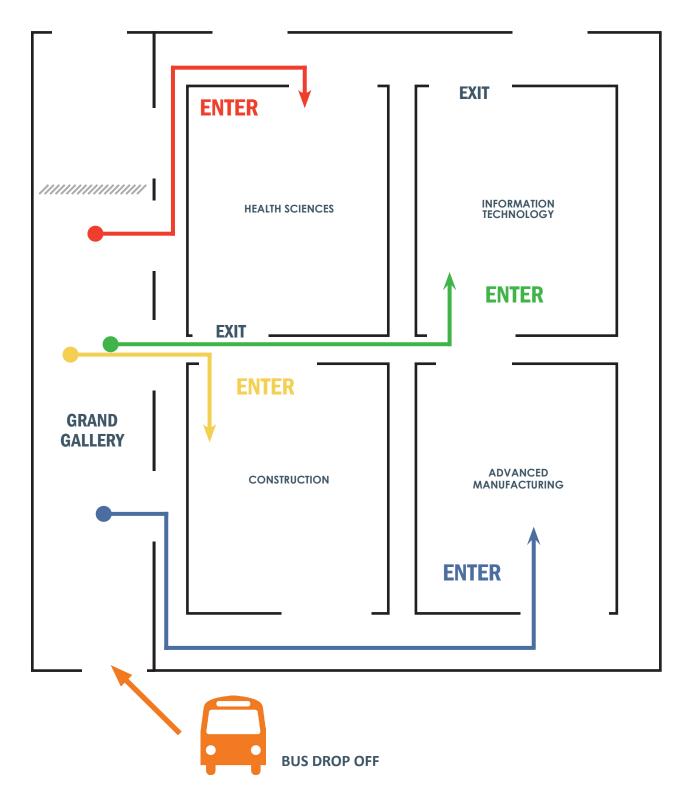
Instructions for Bus Drivers

- 1. Buses will line up on SCRIBNER AVE and wait to be directed by event staff to proceed to drop off.
- 2. Buses will turn right onto MICHIGAN ST and then turn right onto MONROE AVE.
- 3. You can only drop off at the designated area on MONROE AVE (volunteers will be present to assist).
- 4. For the safety of the children there will be NO DOUBLE PARKING TO UNLOAD.
- 5. Please unload as quickly as possible
- 6. Police Officers will be present to enforce the drop off process.
- 7. Pick up will be on SCRIBNER AVE.



Map for Entering the Event

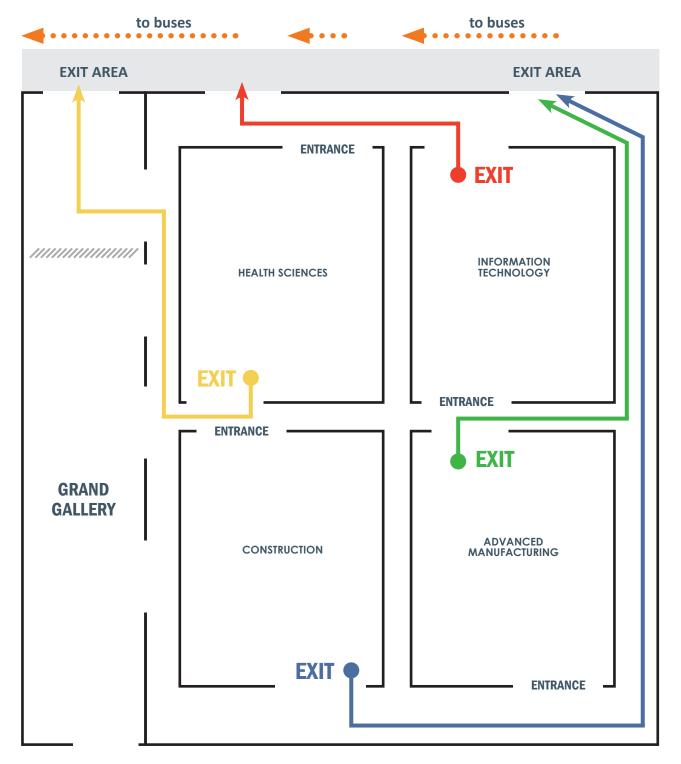
Student Entrance Plan Based on Lanyard Color





Map for Exiting the Event

Student Exit Plan Based on Lanyard Color (This map is also on the back of the students' name badges) Please instruct your students to exit quickly to avoid blocking the exit area.





Day of Event: Media FAQs

Will there be pictures or video taken of my students at MiCareerQuest?

YES. There will be photographs and videos taken at MiCareerQuest; corporate marketing teams and news media may be at the event. Because of the size of the event, we will not seek individual photo releases for student images taken at the event. Students may be photographed or videotaped participating in activities and their images used in future communications and promotional materials regarding MiCareerQuest. Please ensure all students attending are able to have their pictures and videos taken at this large, public event.

West Michigan Works! may reach out to you to seek parental/guardian approval for video releases of student interviews taken for promotional purposes. MiCareerQuest will not use interviews for promotional purposes without approval.

Reporters may have different policies for this newsworthy event. If you have a student unable to be featured on a news program, please instruct them not to participate in a news interview at MiCareerQuest.

Are student reporters invited to MiCareerQuest?

YES. We invite all student journalists, whether blogs, newspapers, or school show productions, to come to MiCareerQuest. You will be receiving an email requesting a media contact for a press release invite.



Resources to Use with Students

Below are some ideas for preparing students for MiCareerQuest and following up with them after the event. Review and adapt the activities as appropriate for your group.

"Why are we going to MiCareerQuest?"

Have a discussion about why career exploration activities like MiCareerQuest are important to their career development process. Emphasize that for most people, career development is an on-going process throughout their lives and not a one-time event.

"What can I talk about with employers?"

Whether or not they are currently interested in a career within the five highlighted industry sectors, urge students to keep an open mind and use the time to talk to employers about how/why they chose their career paths. Have students brainstorm questions they could ask employers at the fair, and encourage them to move beyond salary. Examples: What type of education/training is needed? What do you like most about your job? What can be difficult about the work you do? See Activity: Questions to Ask Employers pages 21-22.

"Who's going to be there?"

Provide students with a list of the employers involved in MiCareerQuest. The list can be found on page 13 of this packet. Have students generate some questions they would want to know about a company and/or provide examples. Have students choose one of the listed partners (or assign) and have them provide profile briefs on each. See MiCareerCompass and activity, pages 16-22.

"What did I learn?"

After the event, have students reflect on their time at MiCareerQuest 2023. Have a discussion on some of the careers highlighted at the event. Are there any surprising statistics? Which fields seem most interesting? Which careers are new to you? Encourage students to update or add information to their EDPs (Educational Development Plan) as appropriate. See MiCareerQuest 2023 Self-Reflection on page 23.



List of Participating Employers

CONSTRUCTION

Ambient Architecture Centerline Prefab

Christman Construction

Consumers Energy

Corrie Sandwick Architecture

City of Grand Rapids

Dan Vos Construction Company

EV Construction

Feyen Zylstra

Fleis & VandenBrink

Grand Rapids Community College

Great Lakes Energy

IBEW Local 275

Ironworkers Local 25

Kent Companies

Kent County Road Commission

MI Regional Council of Carpenters

Michigan Technical University

Operating Engineers 324

Rieth-Riley Construction Co., Inc.

Rockford Construction

Rohde Construction

ROWE

The Bouma Corporation

TowerPinkster

Triangle Construction

UA Local #174

Van Dyken Mechanical, Inc.

Windemuller

Wiss, Janney, Elstner Associates, Inc.

Consumers Energy

HEALTH SCIENCES

Baker College

Cherry Health

Corewell Health

D.A. Blodgett-St. Johns

Good Life Therapy

Grand Rapids Community College

Grand Rapids Fire Department

JVHL

Kent County Sheriff's Office

Kentwood Police

Life EMS Ambulance

Mary Free Bed Rehabilitation

Hospital

Michigan State University

Michigan Department of Corrections

Professional Education Services LLC

Trinity Health Grand Rapids

University of Michigan West

Walker Police

MANUFACTURING

A.I. Technologies

Amphenol Borisch Technologies

Autocam Medical

Bradford White Corporation

Cascade Die Casting Group

Custom Profile

DeWys Manufacturing

Enterprise Tool and DieMetal

Flow Corporation

Grand Rapids Community College

GR Tooling and Automation

Greenville Tool & Die

Harmel Accademy

Haworth Inc.

Kent Career Technical Center

Mersen

MillerKnoll

Moran Iron Works

Meta Tool Technogies

NN Inc.

Portland Products, Inc.

Rockwell Automation

Scherdel Sales & Technology

Wolverine Coil Spring Company

Woodward

INFORMATION TECHNOLOGY

Array of Engineers

Bravo LT

Configura

Corewell Health

Community Media Center

EuzenConnect

Grand Valley State University

Grand Rapids Community College

GRTV

Kent County Sheriff's Office

Michigan Council of Women in

Technology

Michigan National Guard

OST

Tech Defenders

United States Navy

WOOD TV8

AGRIBUSINESS

Critter Barn

GreenMark Equipment

Grand Rapids Community College

Herbruck's Poultry Ranch

Hortech

Kent Career Technical Center

Kent Conservation District

Michigan Department of

Agriculture and Rural Development

Michigan Department of Natural

Resources

Michigan State University

Plaster Creek Stewards

Reves Coca Cola Bottling

Roskam Baking Company

SpartanNash

Tyson Foods

Walters Gardens



List of Careers Represented

ADVANCED MANUFACTURING

3D Scanning Technician Additve Manufacturing

Technician Apprentice

Apprentice Machinist Assembly Production

Technician **CNC Machinist**

Continuous Improvement

Engineer Design Engineer Die Maker Die Technician **Electrical Engineer Electronics Assembler**

Engineer Fabricator General Labor Industrial Engineer

Industrial Program Manager Information Technology

Manager

Machine Maintenance

Technician Machine Operator Machine Repairer Machinist

Maintenance Mechanic Maintenance Technician Manufacturing Engineer **Production Supervisor** Project Manager Prototype Inspection

Technician

Quality Assurance Technician Quality Control Technician

Quality Engineer Research Scientist

Robotic Welding Technician

Robotics Engineer Set-up Technician Software Developer **Technical Sales** Tool & Die Maker **Tool Designer** Tool Maker **Tooling Engineer** Weld Engineer Welder

Welding Engineer

AGRIBUSINESS

Agricultural Sales Agri-tourism guide Animal Carer Bare Root Processor **Biosystems Engineer**

Blender Cartographer Data Analyst **Emergency Manager** Entomologist Farmer Field Technician Flock service technician Food Product Development

Food Safety Inspector Food Safety Manager

Food Safety Quality Assurance

Food Technician Forester General Laborer

General Production Laborer **Geographic Information**

Systems Analyst

Green Infrastructure Associate

Greenhouse Worker

Grower

Human Resources Implement Sales IT Project Manager

IT Retail Techonology Service

Technician Land Manager Machine Operator Maintenance Technician

Mechanic

Natural Resource Engineer **Network Administrator** Non-profit Manager **Parts Counter** Personal Shopper **Pesticide Inspector**

Processor

Production Associate Quality Assurance Officer Quality Lab Technician **Restoration Technition**

Salesperson

Tissue Culture Lab Technician

Veterinarian

Warehouse Associate

CONSTRUCTION

Architect

Building Enclosure Consulting Building Information Modeling and Virtual Design Coordinator Call Center Representative

Carpenter Civil Engineer Civil Field Technician Collection System Asset

Technician Concrete Finisher Concrete Laborer Construction Technician

Designer **Drone Operator** Drywaller Electrician

Equiptment Operator Fiber Splicer Fleet Technician Floor Layer Foreman Forester

Gas Construction General Contractor Geospatial Analyst

Heavy Equipment Mechanic Heavy Equipment Operator **HVAC Control Technician**

HVAC Engineer HVAC Technician Interior Designer Ironworker Laborer

Land Surveying Field Technician

Lineworker

Mechanical Designer

Millwright Operator **Pipefitter** Plumber

Project Administrator Project Manager

Quality Control Technician Renewable Technician

Residential Construction Worker Road Maintenance Worker

Safety Coordinator Safety Technician Service Technician Steel worker Structural Engineer Structural Evaluator Superintendent Surveyor

Technology Designer **Urban Planner** Utility Lineworker

Wastewater Operations Specialist

Welder



List of Careers Represented

HEALTH SCIENCE

Anesthesia Tech Athletic Trainer Call Center Operator

Case Manager

Certified Nursing Assistant (CNA) Clinical Dietetic Technician Clinical Nurse Specialist

Cook

Corrections Officer Crime Scene Specialist **Dental Assistant Dental Hygenicist**

Dentist

Diagnostic Medical Sonographer

Dispatcher

Emergency Medical Technician Environmental Services Floor Care

Technician

Environmental Services Technician

Fire Cadets Fire Inspector Firefighter

Genetics Counselor

Human Milk and Formula Technician Licensed Veterinary Technologist

Lymphedema Therapist Medical Dosimetrist Medical Laboratory Scientist

Medical Physicist

Mobility Transportation Driver Multispecialty Team Coordinator

Nurse Manager - Radiology

Nurse

Occupational Therapy Assistant **Operating Room Assistant**

Optician

Optometric Technician

Optometrist Orthotic Fitter Orthotist **Paramedic Phlebotomist Physical Therapist** Police Officer

Prosthetist **Radiation Therapist** Radiologic Technologist **Recreation Therapist** Registered Dietitian Registered Nurse Circulator **Respiratory Therapist**

Robotic Program Manager Server

Sports Coordinator Sterilization Technicians Surgical Technologist Ultrasound Technician **Veterinary Nursing** Veterinary Tech

Youth and Family Therapist

Youth Specialist

INFORMATION TECHNOLOGY

Accountant

Aerospace Engineer **Application Analyst Audio Engineer**

Business & Capital Planning

Analyst

Camera Operator

Communications Manager

Computer Engineer Computer Scientist Construction Engineer Cyber Security Analyst Cyber Security Officer

Data Scientist Developer Dispatcher **Drone Operator**

Emergency Communications

Operator

End User Support Manager

Engineer Engineer Entrepreneur

Financial Planning & Analysis

Manager

Information Security Analyst Information Systems Technician

Information Technology

Manager **IoT** Engineer

Law Enforcement Officer Logisitcs Manager Medical Officer Medical Technician **News Anchor Nuclear Engineer** Payroll Manager

Producer

Production Manager Programmer Project Manager Repair Technician Reporter Researcher Scientist **Sheriff Deputy** Software Developer

Technology Team Leader

User Experience (UX) Designer

Video Editor

Warehouse Associate Website Designer

Software Engineer

MICAREER COMPASS





MiCareerCompass follows the Michigan Career Development Model and gives educators and students another resource for career development education. Suggested activities are listed for students to prepare for MiCareerQuest and reflect upon the experience.

Career Awareness

Career awareness is an essential first step in building students' understanding of the working world. It shows them options for their futures with the hope that each student will find a career that resonates with them in terms of interests, purpose, and inspiration.

Step One: Self-Awareness

Knowing who you are and understanding your interests, values, skills, and motivations.

- What do I love to do?
- What is most important to me (what do I value)?
- What do I like to do in my free time?
- What skills and activities come naturally to me and make me feel happy and energized?
- What are my favorite/least favorite classes?
- What ideas and topics spark my curiosity?
- What could I talk about for hours?
- Create your Education Development Plan (EDP) with your counselor or begin journaling the answers to the above questions.

Step Two: Career Awareness

Learning about opportunities and participating in career awareness events such as:

- College and career awareness expos (i.e. MiCareerQuest, College Fairs, etc.)
- Career-specific awareness days i.e., Manufacturing Day, Health Occupations, Construction Days, etc.
- Workplace tours.

Career Exploration

Career exploration activities are intended to ensure a students' areas of interest are aligned with core academic, technical, and employability skills.

Step One: Internal Exploration and Development

- Research and identify career interests and activities that align to your academic and personal strengths.
- Complete career assessments and work values inventory.
- Develop study and time management skills.
- Develop soft skills/work ethics i.e., teamwork, problem-solving, critical thinking skills, technological literacy, conflict resolution, etc.

 Create or continue to work on your Education Development Plan (EDP) with your counselor. If you do not have an EDP, begin journaling about your career goals, education, training goals, career options and step-by step plan of action to achieve goals.

Step Two: External Exploration

- Use search engine tools i.e., Xello [formerly Career Cruising], MI Bright Future, My Next Move, Pathfinder, Naviance, Kuder, Mavin, etc. to begin exploring career options.
- Meet with your counselor or advisor to plan courses and a career path.
- Attend career-specific exploration days i.e., Manufacturing Day, Health Occupations, Construction Days, etc.
- Visit Career and Technical Education program tours.
- Attend college information nights and admission representation events.
- Attend business and industry guest speaker events.
 - Learn about the Career and Technical Education programs offered at your school.
 - Job shadow.
 - Volunteer with an area nonprofit agency.

Career Preparation

Students continue to build knowledge about careers, postsecondary, and employment opportunities.

Step One: Internal Preparation

- Create and continue to update your EDP.
- If you do not have an EDP, begin journaling about your career goals, education, training goals, career options, and step-by-step plan of action to achieve goals.
- Develop leadership/character education i.e., study skills, time management, self-advocacy, public speaking, etc.
- Develop soft skills/work ethics i.e., teamwork skills, problem-solving skills, critical thinking, technological literacy, conflict resolution.

Step Two: External Preparation

- Attend a field trip to a community college/university for postsecondary exploration.
- Visit, explore a Career and Technical Education (CTE) program.
- Participate in employability preparation workshops i.e., resume writing, mock interviews, leadership training, soft skills, etc.
- Interact with business partners and professionals for an extended period.
- Participate in entrepreneurial projects in the classroom and with business partnerships.
- Engage in formal mentoring with individuals in local the business/industry you are interested
- Have local employers visit students to discuss top employability.

Advanced Training and Employment

Students final review and updates to the talent portfolio to meet the student's current career and educational goals/interests.

• Modify the Talent Portfolio based on the information from the EDP.

- Update the Talent Portfolio with certifications, documentation of key competencies, or accomplishments i.e., Red Cross CPR, Science Olympiad award, industry license/certification, digital badges, etc.
- Refine Talent Portfolios to match individual experiences, educational goals, and career interests.
- Refine Talent Portfolio to include professional weblinks and social media platforms.
- Present the Talent Portfolio to class, teacher, and business professionals.

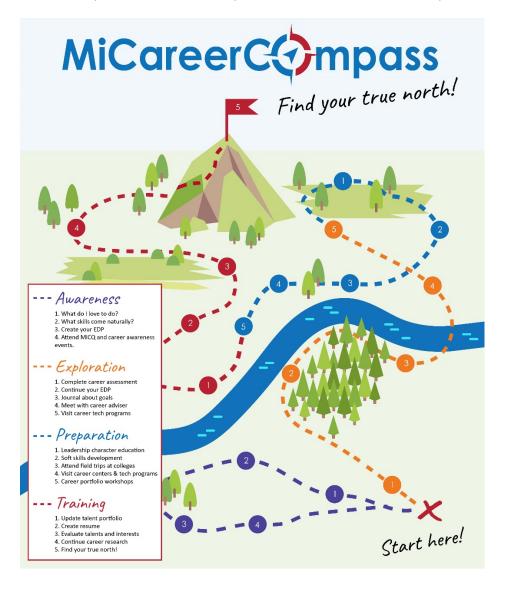
ACTIVITY: PREPARING FOR MICQ

Career Trail – Find Your True North

Resources Needed: (Student/Teacher Resources) Career Trail Map

Lesson Time Frame: 1-2 class periods

- Learning Outcomes: Prepare student for the types of careers and professionals they will interact with at MiCareerQuest.
- Use critical thinking and research to investigate careers that appeal to their future professional and lifestyle goals.
- Use presentation skills to report/share information learned (Optional).



Career Trail Exploration Worksheet

If at any point during this exercise you cannot answer or are stuck and unsure, go to <a>O*Net online and follow the directions below.

Name of Career/Job you want to pursue?

- What am I good at? How does this career fit with my natural skills and abilities? Does this job fit with my interests and personality?
- What classes and activities do I enjoy? What do these classes/activities have in common with my desired career?
- What are my career goals within this industry?
 - o Do I want to manage people?
 - o Move up into a leadership role?
 - O Do I want to start my own company?
 - Does this career allow me to reach these goals?
- What skills do I have and what do I need to learn/acquire for this job?
 - o Do I need a post-secondary education or specialized training for this job?
 - o If so, what is it?
 - o Am I willing to put in the time and motivation to achieve this goal?
 - How much will an advanced degree or training cost?
 - o Are there opportunities to receive scholarships or on the job training for free?
- What salary can I expect to earn?
 - Will I need to use part of my salary to pay off any student loans?
- Is this a competitive career? Is this career in a growing field? Are there opportunities for advancement?
- Are there many jobs in this field where I currently live, or will I need to relocate?
- What other careers/jobs are like my desired job? What other jobs exist that use the same skill set and have the same education requirements? What are they?

O*Net Directions

1. Visit onetonline.org and on the right-hand side of the screen, click on "I want to be a..."



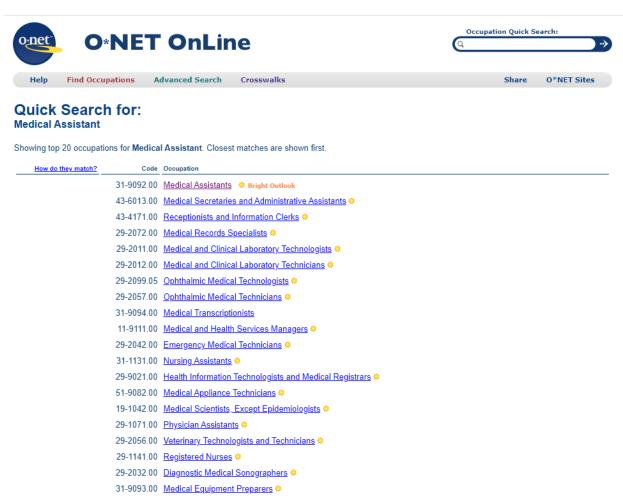
2. Click on "Tell us what you like to do" and take the quiz. After viewing your results, use the additional the search boxes to research your career or industry interests.



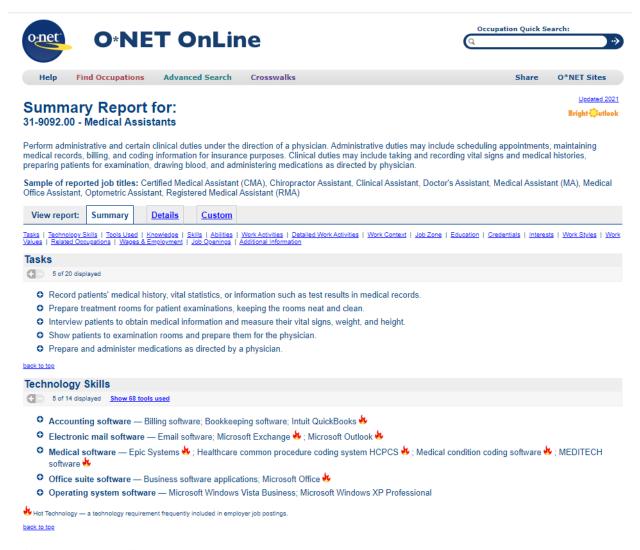
What do you want to do for a living?



3. Choose a job title.



4. Click on the job titles to learn more about the job.



ACTIVITY: AT MICQ - QUESTIONS TO ASK EMPLOYERS

Regardless of where you are in your personal career "quest," MiCareerQuest provides a great opportunity for you to talk to professionals who love what they do for a living. Ask employers about their career paths and how/why they decided to go into their respective fields. Are there patterns to their stories that can help you on your career path There are so many other interesting and important questions than just "How much money do you make?"

Brainstorm and have a minimum of 3 questions ready to ask any employer that will help you determine the best career for your future. If they hit a snag use this document as a reference to help guide you.

- 1. When did you decide to pursue a career in this field?
- 2. What other jobs did you consider before deciding on this one?
- 3. What skills and education are required for your current position?
- 4. What do you like most about your job?

- 5. What do you like least about your job?
- 6. What is a typical day like? What are your hours/days of work?
- 7. What personal qualities or abilities are important to being successful in this job?
- 8. Do you work alone or on a team most often?
- 9. What can cause stress in this job?
- 10. What is your perception of the job outlook for this career field?
- 11. What are some of the surprises you have had in this job?
- 12. Were you employed in another profession before coming into this position?
- 13. If so, why did you change professions?
- 14. What kind of training do companies like yours provide incoming employees? What skills are you expected to have learned beforehand?
- 15. What advice would you give to those considering this same career.



MiCareerQuest 2023 Self-reflection

To the five industries you learned about, which did you most enjoy? Agribusiness Advanced Manufacturing Construction Health Sciences Information Technology
2. Describe three things you learned about the industry that you didn't know before:
3. Within the industry you checked, what type of careers sounded most interesting to you? Why?
4. What type of education or training do you need to get started in this industry?
5. Based on what you learned, what kinds of skills are needed to succeed in this industry? (e.g., math skills, public speaking, project management, etc.)
6. What are some of your next steps in career planning?