

Marion Technical College - 2024 Teacher Manufacturing Boot Camp

* Dear Teacher Manufacturing Boot Camp Participant,

You have been selected to participate in this survey about the VR session you engaged in today at Marion Technical College (MTC). Please note that your responses and your participation in this survey will be kept confidential. Your responses will only be used to help us understand how the college can best serve faculty with professional development engagements, and form partnerships with other educational institutions.

Per Marion Technical College requirements, all participants must complete an informed consent prior to research participation. There are no known physical or psychological risks associated with participation in this study. By checking "I agree," you are attesting that you have read this informed consent form, you understand your role in this survey, and you agree to voluntarily participate in this survey. You may quit taking the survey at any time without penalty. You may opt out entirely by checking "I decline."

I agree

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With which gender identity do you most closely identify?

- Female
 Male
- 🔿 Transgender female
- Transgender male
- Non-binary
- Prefer not to answer
- Not listed

Which grade level do you currently teach?

- Middle school
- High school
- I do not currently teach
- Other (please specify)



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Which of the following disciplines do you currently teach? (Select all that apply)

Engineering

Math/physics

Other (please specify)



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Select the response that best describes your experience participating in this VR session.

	Strongly				Strongly
	Disagree	Disagree	Neutral	Agree	Agree
I remained engaged throughout the two-hour session.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
The session was well-organized.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
The session achieved a balance between content delivery and hands on learning. $% \left({{{\left[{{{c_{1}}} \right]}}} \right)$	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
The VR demo (mechanical and robotics modules) increased my understanding of this technology and its present-day application.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
The MiR mobile industrial robot demo increased my understanding of this technology and its present-day application.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
I feel prepared to discuss MTC's VR credentials with the students at my school/career center.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
I feel prepared to discuss VR-related career paths with the students at my school/career center.	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc



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What are your top two takeaways from today's VR session?

If you are interested in obtaining more information about the college's VR program, the development of a CCP pathway, or future professional development opportunities offered by MTC Engineering, please provide your contact information.

Contact Information

Your name	
Your title	
Institution or or organization name	
Address	
City/Town	
State	
ZIP	
Email Address	
Phone Number	

Thank you for taking time to complete this survey.

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