

From: [MC Communications](#)
To: [All Employees Dynamic Grp](#); [All Registered Students](#)
Subject: The Monday Minute with Dr. Williams | December 15, 2025
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December 15, 2025

Welcome to the final week of the semester! I wish our students the very best as they complete their courses and congratulate you on all you have accomplished this fall. Your hard work, creativity, and resilience continue to inspire our entire community. I also thank faculty and staff who have guided students on their educational journeys. Your dedication has made an incalculable impact on so many lives!

As we pause *Monday Minute* for winter break, I wish everyone a joyful and restorative season. *Monday Minute* will return on January 26, 2026.

ROCKVILLE CAMPUS LIBRARY PREPARES FOR RENOVATION

The Rockville Campus library is preparing for a major renovation that will modernize this essential learning hub. The library's third floor closed Dec. 1 for collection packing, and the Macklin Tower (MT) location will close Dec. 22. A temporary library will open in the Academic Annex (CB) Building in spring 2026, providing textbooks and course reserves, laptops and tablets, group study rooms, research assistance, and other core services. All library e-resources remain available 24/7, and students can request materials from other campuses through intercampus loan. The renovated library is scheduled to reopen in spring 2028. Visit the Rockville Library Renovation [webpage](#) for more information.

EXPLORING INNOVATION THROUGH 3D PRINTING

I had an inspiring conversation with Dr. Daniel Dalgo, part-time faculty member in engineering and director of energy and engineering at LifeBridge Health, in this episode of [Bow Tie Chats](#).

We explore how Montgomery College equips students with hands-on access to 3D printing and digital fabrication through our Engineering Innovation Center and maker-space facilities. Dr. Dalgo, an MC alumnus who once worked in the Office of Facilities, shares insights on the how faculty who work in the industry bring real-world challenges and opportunities into the classroom so students can develop real-world solutions. These technologies help students build industry-relevant skills and prepare them for meaningful careers in STEM and design fields.



PIC MC TOURS SHOWCASE STATE-OF-THE-ART FACILITIES

PIC MC has launched monthly tours for students, faculty, staff, partners, and community members to explore the state-of-the-art laboratories and specialized facilities available to Montgomery College students. These spaces support academic programs, continuing education, and advanced professional training from entry- to doctorate-level engagement. The Germantown Innovation Center (GIC) also offers dedicated lab and office space for start-ups and growing businesses, creating an environment where learning, research, and industry collaboration meet. [Sign up online](#) to see how PIC MC is expanding access, opportunity, and innovation for our students and our community.

With Raptor Regards,

A handwritten signature in black ink that reads "Jermaine".

Dr. Jermaine F. Williams
President

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