

Mineral Area College

99th Commencement

May 12, 2023 @ 7 pm

(Some items are subject to change. Please watch your MAC email for updates.)

Mineral Area College holds one Commencement Ceremony each year in May. Students who graduate in the previous Summer, Fall, and current Spring semesters are eligible to participate in the ceremony. There is no additional fee to participate in the May Ceremony.

Graduation Application - When you fill out your Graduation Application, you can indicate Yes or No if you want to walk at the Commencement Ceremony in May. The form will ask for your measurements so that we can order your cap and gown.

If you indicate no, then decide you want to walk, please email Commencement@mineralarea.edu before *March 10, 2023*. At any time, you decide not to walk please email asap.

You may order your **Graduation Announcements** at the MAC Bookstore.

Cap and Gown distribution will be *May 1 - 12, 2023*, in the MAC Bookstore.

Tickets - Due to limited seating, each guest will be required to present a ticket to enter the Robert E. Sechrest Fieldhouse. An email will be sent out to inform students of the number of tickets that will be received and when they will be distributed.

Special Accommodations - If you, or a family member, should require special needs or accommodations please email Commencement@mineralarea.edu with detailed information or call 573-518-2100.

Pictures - TBA. You may call Thompson's Photography at 431-1408 for more information.

Commencement Exercises - Graduates should be in the Arts & Sciences Building no later than *6 pm Friday, May 12, 2023*, to pick up the name card and to line up. The walk over to the field house will begin as 6:50 pm. The Commencement Exercises begin promptly at 7 pm.

Diplomas - Graduates will receive a diploma cover during the Commencement Ceremony. Official diplomas will be mailed approximately 4-6 weeks after each semester ends.

Questions - Send an email to Commencement@mineralarea.edu or call 573-518-2100.

Lisa Johnson, Commencement Coordinator