

**ORDER OF EVENTS**

<b>PROCESSIONAL</b>	Led by CNS 2022 Teaching & Advising award winners: Adena Calden, CNS Outstanding Teacher Margaret (Peg) Riley, CNS Outstanding Teacher Ruthanne Paradise, CNS Outstanding Advisor Elizabeth (Beth) Jakob, Distinguished Teaching Award Caleb Rounds, Distinguished Teaching Award Darya Tourzani, Distinguished Teaching Award
<b>FANFARE</b>	The Commencement Allstars 2022 “Pomp and Circumstance” arrangement by Greg Blair ‘12
<b>WELCOME</b>	Associate Dean Elizabeth Connor
<b>MESSAGE FROM THE DEAN</b>	Dean Tricia Serio
<b>READERS OF NAMES</b>	Jill Kaufman Reporter/Producer/Host, New England Public Media  John Montanari Former Music Director & classical host New England Public Media
<b>RECOGNITION OF GRADUATES, STUDENT SPEAKERS</b>	Astronomy: Domenic McArthur Food Science: Katie Hilty Geosciences: Molly Autery Chemistry: Ethan Goulart Physics: Gassan Yacteen Microbiology: Daniel E. Vieira Environmental Science: Rebecca Schaefer Stockbridge School of Agriculture: Nolan Stamborski Veterinary & Animal Sciences: Bailee Clements

<b>STUDENT SPEAKERS</b> (CONTINUED)	Environmental Conservation: Abigail Guinan Biochemistry & Molecular Biology: Anna Gorfinkel Mathematics & Statistics: May Huynh Biology: Maya Belge Psychological and Brain Sciences: Hannah Carroll
<b>CONGRATULATIONS</b>	Dean Tricia Serio
<b>UMASS FIGHT SONG</b>	The Commencement Allstars 2022
<b>RECESSIONAL</b>	Faculty and graduates recess informally

**SPECIAL THANKS TO**

<b>CNS DEAN</b>	Tricia Serio
<b>THE COMMENCEMENT ALLSTARS 2022</b>	Jeff Fennell ‘12, ‘13 Band Leader, Tenor Saxophone Nick Borges Trumpet, Vocals Steven Yarbro Alto Saxophone Kathryn Ball ‘09 Trombone Josh Hirst Guitar Chris Ball ‘09 Bass Colin Jalbert Drums/Percussion

\* This event is being live-streamed at  
<https://www.cns.umass.edu/news-events/senior-celebration-2022>

## DEPARTMENT RECEPTIONS

The following locations will host department receptions immediately following the College of Natural Sciences Senior Celebration (*Note: Stockbridge AS program has later start time*):

**ASTRONOMY:** Lederle Graduate Research Tower (LGRT) Room 1033

**BIOCHEMISTRY & MOLECULAR BIOLOGY:** Berkshire Dining Common

**BIOLOGY:** Franklin Dining Common

**CHEMISTRY:** Integrated Science Building (ISB) Room 325

**ENVIRONMENTAL CONSERVATION:** John Olver Design Building Atrium

**ENVIRONMENTAL SCIENCE:** John Olver Design Building Atrium

**FOOD SCIENCE:** Chenoweth Lab Pilot Plant

**GEOSCIENCES:** John Olver Design Building Atrium

**MATHEMATICS & STATISTICS:** Lederle Graduate Research Tower (LGRT), Room 1634

**MICROBIOLOGY:** Integrated Science Building (ISB) Atrium

**PHYSICS:** Lederle Graduate Research Tower (LGRT), Room 1033

**PSYCHOLOGICAL & BRAIN SCIENCES:** Student Union Ballroom

**STOCKBRIDGE:**

(BS) Starts: 11:30 a.m. Location: Olver Design Building Atrium

(AS) Starts: 2:00 p.m. Location: East Lawn of Stockbridge Hall

**VETERINARY & ANIMAL SCIENCE:** Courtyard Behind the Integrated Science Building



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CNS Senior Celebration

MULLINS CENTER

MAY 14, 2022 at 9AM