Please join us as we commemorate 50 years of faculty, staff, and student achievement; alumni success; and
April 7, 2022 | 11:30 a.m. to 6 p.m. | Johnson Center Atrium, Fairfax Campus
50th Anniversary Commemorative Celebration & Mason Vision Day
Memorial, a centerpiece of the redesigned Wilkins Plaza on Mason's Fairfax Campus
This is the focal point of academia, industry, and the national laboratories.
March 31, 2022 thru April 1, 2022 | 5:30 p.m. | Virtual
March 31, 2022 | 4:30 to 5:45 p.m. | 1309 Exploratory Hall, Fairfax Campus and Virtual
Wednesday, March 30, 2022
6:30 p.m. in Dewberry Hall
it will host a graduation ceremony on Mason's CCEE graduation ceremony for students of
Encourage attendance at #MasonScience, where they use theories and
Policy Assistant Professor, #FacultyFriday highlights ESP.
Networked opportunities.
Participants attended a full day of keynote speakers, lightning research talks, panel discussions, and
attracted students, faculty, alumni, and administration in January just before the Spring 2022 semester.
The first department-sponsored networking opportunity of its kind, this popular hybrid-format event
Mathematical Sciences Alumni-Student
the inaugural George Mason University
by Zander Leon and Michael Merkle
Climate PhDs Awarded Summer Research Fellowships

March Madness when the NCAA basketball tournaments provide us with exciting game after
Basketball and a scientist's research trajectory both offer meaningful milestones worth celebrating.
Milestones to celebrate and help us grow

Working with International Students Workshop Spring 2022
 shares how they handle the milestone moment. Do the players of the team leaving the illustrious brackets
experiences the agony of defeat. We interview the victors. Yet, I also wonder about the other team and

Ever Green: Saving Big Forests to Save the
Lovejoy
Read an adaptation of
published last week in

George Mason University's Honey Bee Initiative,
other regional news outlets throughout
Greenhouse and Gardens sustainability program. Together, they aim to find whether analyzing the
Research using honey
decisions relevant to air quality in Los Angeles.
observation system data and numerical simulations to support
ground-level air quality prediction by integrating new
and his collaborators received $100,000 from the NASA-

Mason scientist aims to improve

#MasonScience, where they use theories and

Assistant Professor,

#FacultyFriday highlights

#FacultyFriday highlights ESP

More on the event

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