

## **Department of Chemical** and Biomolecular Engineering

Spring - Summer 2023 Edition

## **Senior Spotlight**



Mixing business with chemical engineering. Grace Ingabire Kuzwa '23 plans on using her dual major to fight climate change.



Over her four years at Lehigh, **Eva Wolfe**'23 developed her skills as a both musician and a chemical engineer.



While chemical engineer, Wes Patel '23 once aspired to medical school, research experiences and faculty mentoring opened his eyes to the possibilities of a PhD.

## Students Learn to See All the Colors of the Rainbow

A community doesn't include only one color of the rainbow.

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Rising to the challenge at Blue Origin

Lehigh grad, **Alex Weldon '14 Ph.D.**, aides Blue Origin's New Shepard, New Glenn Space Traveler Projects by helping to develop rockets and engines for future space travelers.

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**Brown:** Novel antibiotic-delivery system to target aggressive gum infections in adolescents

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**ChBE Faculty and Staff Honored** 

Four recipients were awarded this year from the Chemical and Biomolecular Engineering department for their dedication in supporting research and educational excellence across Lehigh's engineering community.



Wachs: Co-edits new book on advanced catalyst characterization

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