



The best thing about my school is... the community. Everyone is so supportive, and the teachers are always willing to provide any help you might need.

Next fall I'll be... rowing at The University of Virginia.

I'm majoring in...biology. I'm also interested in going to med school to get my MD and would like to incorporate research with that as well.

My best study hacks...Study well ahead of time. Hand write flash cards and make study guides.

I stayed sane during quarantine

by... staying on top of online school and work and crew practice. Every day at 4 p.m. I had team Zoom calls and workouts, so this gave me something to center my day around.

The most valuable lesson I've learned is... the importance of perseverance. Even things that don't seem achievable really are if you persist during setbacks.

My greatest challenge was...

Last spring I injured my back while rowing. The doctors didn't know what was wrong until they realized I had herniated discs. In addition, I injured my hip and needed surgery. It was a tough time, but because I was so determined to get back to crew, I had a positive goal to work toward that got me through it.

My pre-race ritual... My rowing team warms up together, I have a favorite playlist that I listen to and I have special snacks that I save just for race day.

I give back by... being a member of National Charity League, a mother-daughter organization that offers opportunities to volunteer with many different philanthropies.

I'm dedicated to... volunteering at the New Canaan Food Pantry with my mom. I like to interact with the people there, and it makes me happy to see that we are helping them.

The best book I've read is...

Where the Crawdads Sing by Delia Owens. I reread it a few times. I relate to the main character Kya, her curiosity and wanting to learn more about the world around her.

My favorite teacher is... My advisor and teacher Dr. Shulman, is a pillar of support. She used to be a researcher in genetics, a field I'm really interested in, and she runs the research department at King School.

My most special life experience was when... I worked my internship at Yale University School of Medicine, which I got through the ASPIRE program. I worked in a cell biology lab using CRISPR, a type of gene editing technology that's been gaining popularity because of its potential to be used in humans. My goal was to use CRISPR to edit a certain gene in fission yeast, a eukaryote with a genome similar to humans. Once I got the CRISPR to work, I was trying to determine whether or not normal DNA repair is hindered by CRISPR, something that has major implications in deciding whether or not CRISPR-editing is safe for humans. It's a lengthy process, and I was able to design the new system and get the gene editing to work, something that had not been done by others in my lab.

The biggest dilemma facing today's teen is... the fact that there's so much to fix in the world and not knowing where to start.

WHY OLIVIA IS A TEEN TO WATCH

King Scholar four years in a row.

Competitive rower for Greenwich Crew.

Selected for King School's prestigious ASPIRE course, a researchbased course and in-person lab experience that culminates in student's published research.

Interned at Yale School of Medicine

Organized a winter clothing drive with other students for a local women's shelter

Took five AP courses senior year



My dream job is to be... an ER doctor.

My creative outlet is to... cook a big meal or bake for my family.

I aspire to learn... sign language.

If I could change the world, I would... provide equal healthcare for all. A lot of deaths that occur would be preventable if people had quality healthcare.