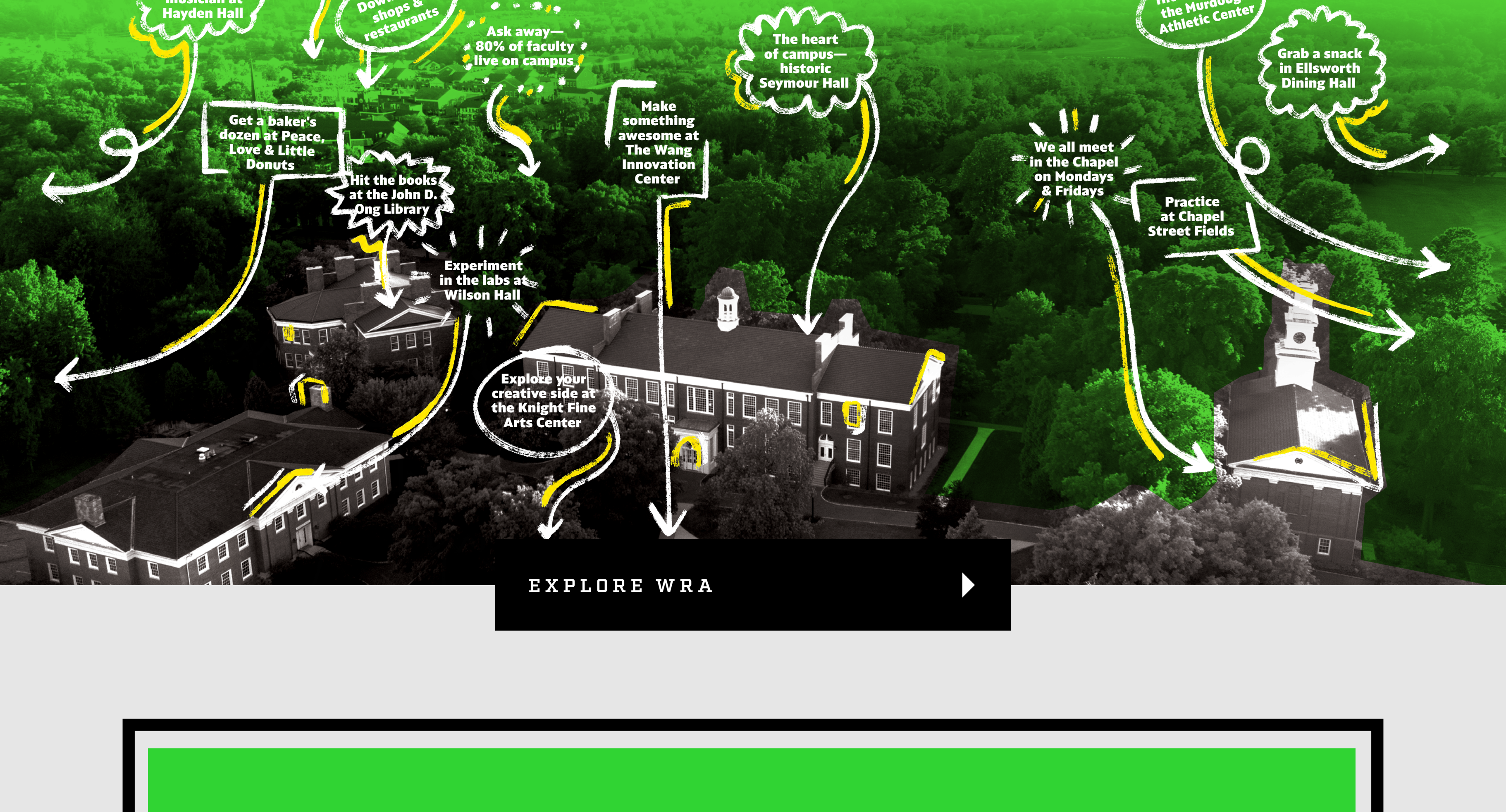


Where proven meets possible.

Tradition is here. With nearly 200 years of classic teachings and classic architecture, WRA has set the bar for college preparatory boarding schools. Pair that strong foundation with a commitment to unsurpassable excellence in STEM coursework, a mix of cutting-edge thinking and modern makerspaces, and you'll see that WRA is 100% ready to make a lasting impression on students and on their chosen paths beyond.



EXPLORE WRA

Constructing opportunities for learning.

All of our courses are built on four academic cornerstones. The first, Personal Pathways, ensures students can create their own learning plans. The second, Exceptional Programs, opens doors to new and inventive subject matter. Third, we offer Distinctive Experiences—such as internships, research, gallery shows and more. Our final cornerstone, Compelling Outcomes, is proven with a thriving alumni network and 100% matriculation to top universities around the world. This framework enables topics that inspire students and faculty alike. When it comes to academics at WRA, the subject matter matters. Interesting. Inventive. Creative. Challenging. The adjectives are as plentiful as the courses they describe.

VIEW OUR FULL COURSE LIST

Experience past, present & future.

From courses in Latin to Cancer Immunology, WRA students are exposed to both classic teachings as well as the latest in STEM innovation. With this incredible mix of course offerings, a WRA student will be ready to navigate advanced degrees and the industries beyond.

To encourage students to explore all the options available to them, we designed a completely unexpected course sampler intended to pique their curiosity. We set out to appeal to their fun and imaginative brains to tell-and-sell students on our amazing academics.

EXPLORE OUR COURSE SAMPLER

A+ for:

Consistently #1 & #2 ranking for Best High Schools for STEM

100% matriculation to top colleges & universities

20+ College Level (CL) courses & 100s of creative, challenging options

Opportunities that foster collaboration & mastery

Opting not to teach to the test

MODERN & CLASSICAL LANGUAGES COURSE

Latin

This course will teach the basic fundamentals of Latin. Vocabulary, forms and syntax will be stressed to promote accurate reading comprehension and translation.

Toga party lingo*

Carpe diem (CAR-pay DEE-um)
It means "seize the day"—so by all means seize it. Shout this before overindulging in fun.

Compos mentis (COM-pohs MEN-tiss)
Means "of sound mind." Prove to fellow merry-makers you can think clearly.

Ipso facto (IP-so FACT-oh)
"By the fact itself." Use this phrase to bore people with long-winded blabbery.

Quid pro quo (kwid pro kwo)
Need to impress a pre-law student? Throw in this beauty meaning "this for that."

Sui generis (SOO-ee JEN-er-us)
Need to throw shade Latin-style, this means "of its own kind." Perfect to hint at something or someone unique.

* FOR MORE VOCABULARY, GRAMMAR, STRUCTURES, SYNTAX, COMPREHENSION, TRANSLATION, HISTORY, PHILOSOPHY, AND LITERATURE READING, SEE WRA LATIN COURSES.



CHECK OUT SOME OF THESE GREAT COURSES

SCIENCE COURSE

cancer immunology

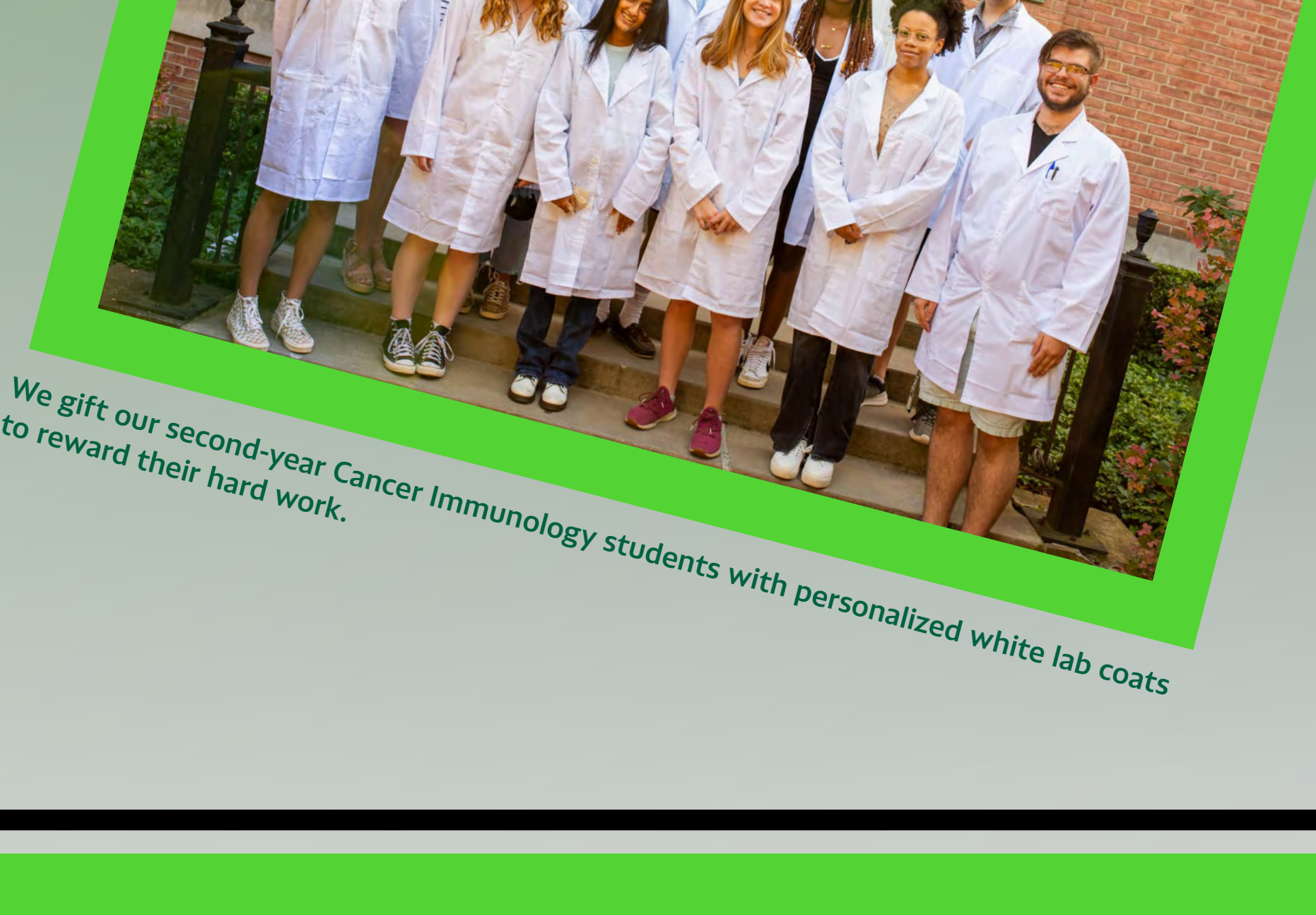
This course covers basic methods in biotechnology during the first semester. Emphasis is placed on techniques commonly employed in most research institutions including prokaryotic and eukaryotic cell culture, nucleic acid technologies, and protein purification along with the use and care of common laboratory instruments. During the second semester, students will apply these skills to a research project involving cancer immunology. Upon completion, students should have an understanding of the theory, practice, and application of these techniques in research. Students will demonstrate competency in these objectives by performing experiments in the laboratory, performing well on laboratory practicals and participation in class discussions.

WRASTEMPOWER

It's not like she's curing cancer, they joked as she headed off to boarding school. Little did they know, she was well on her way. #cancerimmunologyll #cancerimmunologyll #clevelandclinicresearchlab #byecancer

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18 Retweets 26 Likes



We gift our second-year Cancer Immunology students with personalized white lab coats to reward their hard work.

Find your place[s].

How do we one-up incredible academics? With facilities just as impressive. State-of-the-art maker, computer and research labs. A 21,000-square-foot library with a toasty fireplace. Floors-full of rehearsal spaces. Plus, quaint learning spaces tucked inside classroom buildings, dorms and at the base of countless campus trees.

SPOTLIGHTING THE WANG INNOVATION CENTER

The size!
6,000 square feet

The scope!
State-of-the art 3D printers, AI, welders, circuit shop & more

Trifecta!
1-Ideate
2-Prototype
3-Build

The courses!
Engineering and Fabrication, 3D Printing & Design, E-Textiles & Wearables

The of courses!
A place for enterprising entrepreneurs, futures engineers, artists, everyone



Students get the hands-on experience they need to make whatever they can dream up a reality.

Molding gray matter.

As far as can't-miss facilities, the WIC rises to the top. This 6,000-square-foot collaborative learning space is experiential learning at its finest. It's a place for curious learners to dream, design and do most anything their hearts desire. Beginning with "Learning to Make" and "Learning to Code" courses, the WIC is a part of every student's first-year curriculum. So, what are we building at WRA? Longboards, bowties, farmbots, cars—and quite a collection of impressive futures.

MAKE YOUR WAY HERE



Our faculty inspires, teaches, coaches, advises, carpools, constructs costumes, coordinates Cleveland Cavaliers performances, makes personalized lab coats appear, and above all, cares deeply for our students in ways that truly enrich and energize their lives.

Taking the lead.

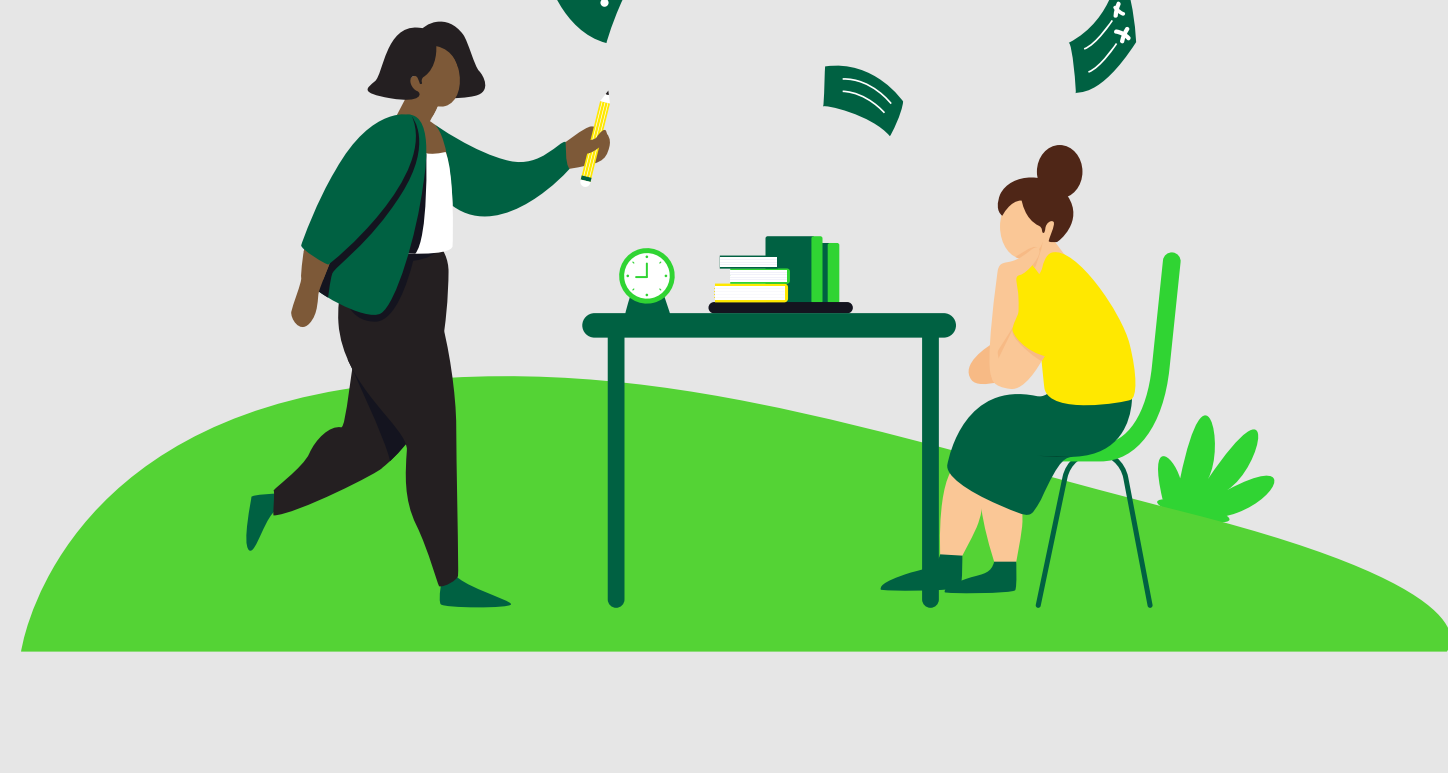
What would these amazing courses and facilities be without an expert faculty to lead them? We'll never know! In our humble opinion, we just so happen to have the most talented, dedicated, supportive staff ever assembled. A group that expertly and lovingly makes these transformative learning experiences possible. By teaching, mentoring, listening—and, at times, laughing along—our faculty makes a difference in the lives of Reserve students every single day.

86% have advanced degrees

When they're not in the classrooms, the majority live on campus

Outside of class, find them visiting dining halls, stages, & sport fields

THEY'RE FUN & WE HAVE PROOF



Front and Center.

For students that demonstrate enormous cognitive potential, The Academic Center (TAC) staff can guide them to develop the executive functioning skills necessary to navigate a rigorous curriculum. No less important, the TAC teaches students soft skills like learning to advocate for themselves in an academic setting.

TAC benefits students who:

Have documented learning profiles or may have challenges identified by WRA

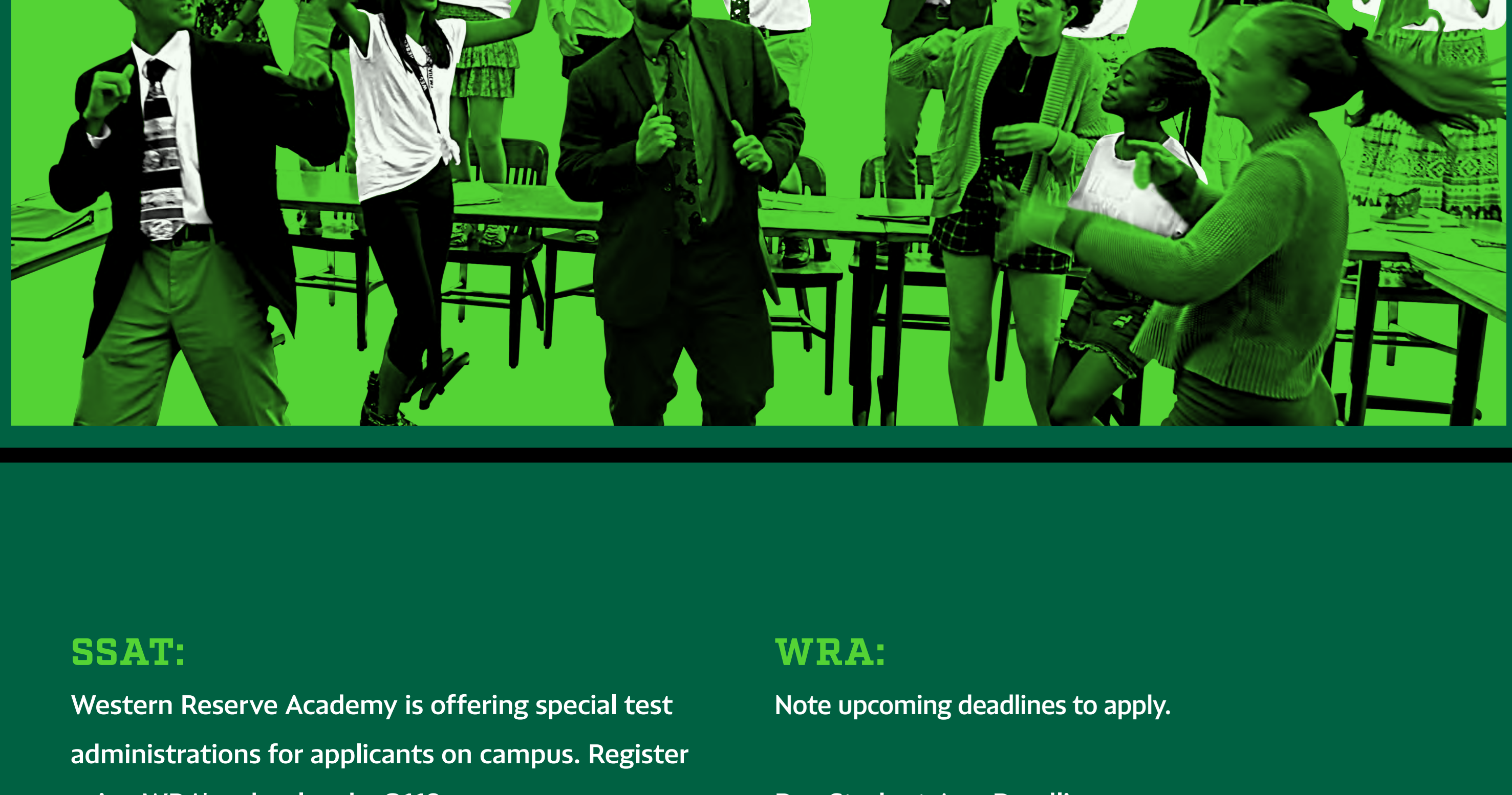
Require executive functioning and literacy support

Need assistance in group and individual project planning and organization, with time management, and/or initiating and completing work

— joy is right —

around the corner.

At Western Reserve Academy, tradition meets innovation, classic mixes with modern, and students can immediately see what their futures hold. We'd love the opportunity to show you around campus with a personal tour and interview. To schedule your visit, contact Robyn Kosco, Admission Associate, at kosco@wra.net or 330.650.9717 or send a note to our team at admission@wra.net.



SSAT:

Western Reserve Academy is offering special test administrations for applicants on campus. Register using WRA's school code: **8110**

SSAT Test Dates:
January 8, 2022

REGISTER NOW

WRA:

Note upcoming deadlines to apply.

Day Student App Deadline:
Jan. 14, 2022

Boarding Student App Deadline:
Feb. 11, 2022

APPLY NOW