Bulletin Board

News from the Hicksville UFSD



Sejal Gupta and Alaha Nasari have distinguished themselves as the top academic achievers of the Class of 2020 and have proven to be outstanding leaders among their peers and in the community.

Early on, Sejal realized her passion for STEM and has taken her interest and her qualities as a mentor to the highest of levels. In the eighth grade, she founded the Entrepreneurship and Innovation Café to teach young students about topics such as programming, prototyping and starting a business.

This year Sejal was named a Regeneron Science Talent Search semifinalist and a



SEJAL GUPTA, VALEDICTORIAN

Regeneron International Science and Engineering Fair finalist. For her project she developed an algorithm to detect walking patterns in patients with lower body injuries. She has a personal connection to this, having overcome her own injuries sustained through mixed martial arts competitions.

Sejal has taken on several leadership roles at Hicksville High School: secretary of Science Olympiad, head of business for the robotics team, president of the Math Honor Society and captain of the varsity golf team. She was also president of the Girls in Engineering and Mathematics program at the Hicksville Public Library, which introduces middle school girls to STEM through a free summer camp.

Through her internships in innovation and entrepreneurship, Sejal has earned a Presidential Volunteer Service Silver Medal and was a U.S. Presidential Scholar and Coca Cola Scholarship semifinalist. She is also a National Merit Commended Scholar.

Sejal will attend Massachusetts Institute of Technology, where she will study computer science and computer engineering and business management. Since her freshman year, Alaha has shown an interest in science and humanities and, as a result, has completed Advanced Placement courses in biology, chemistry and physics as well as all AP courses in history and social sciences. She is an AP Scholar with Distinction.

Alaha is also an avid writer, taking part in multiple essay competitions.



Alaha Nasari, Salutatorian

She was named a national finalist in the Voice of Democracy Essay Contest, a recipient of the Uchida Memorial Award in the Japan Center at Stony Brook University's Essay Competition and was recognized in the Long Island Coalition Against Bullying essay contest.

Her love for interacting with children has inspired Alaha to volunteer in the community, having tutored at the Kumon Math and Reading Center, interned at Hicksville Pediatrics clinic and offered her time at Nassau County Family Court. As a junior, she co-founded and has taught the elementary-aged science education program Inspire Science in Youth, held at the Hicksville Public Library.

A leader among the student body, Alaha has served as an officer with the Ecology Club, Natural Helpers, and the National and Rho Kappa honor societies and has organized multiple service activities, including a school supply drive in support of impoverished communities in Afghanistan.

Alaha will attend Harvard, where she will study history and science.



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Reopening Schools Planning

Reopening Hicksville Public Schools

Hicksville Public Schools has formed a Reopening Schools Task Force that is meeting throughout the summer to create a District Reopening of Schools Plan to provide a safe and effective learning environment for all students and staff for the 2020-2021 school year. Information is being posted to our website regularly. Please refer to www.hicksvillepublicschools.com and all future communications from the superintendent of schools and your school for the latest updates.

ALUMNISpotlight

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Hicksville High School

Class of 2016

I attended Savannah College of Art and Design, where I graduated with a Bachelor of Fine Arts in interior design. Hicksville High School certainly gave me a strong foundation for a career path in the design industry – it was there I learned most

fundamentals of design. I took every art class available and that helped me grow to find all the disciplines I now love.

During the past year, I was invited to partake in SCADpro, an innovation studio that generates business solutions for international companies. I was fortunate enough to work on a team to develop the Samsung Galaxy Fold and presented our findings to the heads of Samsung. I was invited back to serve as project manager and led a team of 15 designers to create a new innovation lab for Snap-on Tools.

I later joined the Gulfstream Aerospace design team to develop conceptual designs for private client aircrafts, before joining Royal Caribbean Cruises, where I worked on the world's largest cruise ship revitalization for Oasis of the Seas. My team was named a semifinalist in the Walt Disney Imaginations competition!

During my senior year in college I served as president of the school's Interior Design Organization. It's been quite the journey and thanks to a great support system, every step of the way has been a blessing.



I attended the University of Rhode Island, where I graduated with a Bachelor of Science in industrial and systems engineering, a Bachelor of Arts in Italian and a minor in business administration. My experience included

administration. My experience included studying in Italy and taking on an internship with the Rhode Island-based manufacturing facility Taco Comfort Solutions. The company acquired a manufacturing facility in Sandrigo, Italy, which enabled me to complete my internship with Taco Italia.

After returning from Italy and earning my diplomas, I accepted a position at General Dynamics Electric Boat in Groton, Connecticut, as a process improvement engineer/black belt. In this position, I was trained on two different methodologies that help identify problems in the organization and reduce waste. I've already worked on quite a few major projects.

AP classes, sports, Science Olympiad, marching band, lifeguarding and volunteering hours during my time at Hicksville High School prepared me for life. Despite some college denials, I wound up in the right place (at University of Rhode Island) and I will cherish that opportunity for life. High school is a tough time for many; my advice to students is to do your best, keep living and remember that life is a journey. You never know what's out there for you until you're already living it!

