

Congratulations to the Graduating Class of 2020









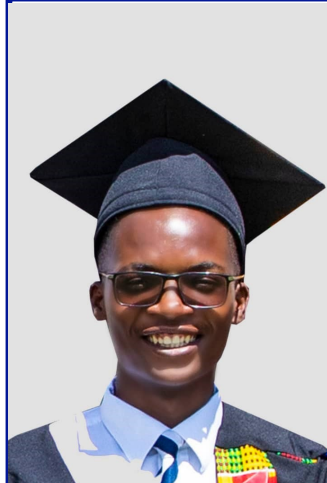

TRIDENT
COLLEGE



We are hugely proud of the class of 2020, who have been awarded the best A Level results in the College's history against the backdrop of a very difficult year for our students. Every single student passed every single exam, and more than 40% of their results were A*s or As; a sixth of this group attaining a straight run of A*s. This is an exceptionally strong set of results and puts Trident College among the leading schools of our continent.

Students did especially well in Maths, and in Chemistry and Physics, with more than half the class awarded A*s or As. We would particularly like to congratulate Chipu Chibbamulilo and Kieran Vlahakis who both received four A*s, and all our students on their 100% pass rate.

These results are testament to how hard our teachers and pupils have worked to overcome the difficulties caused by the pandemic, and we can't wait to see what our amazing students will do next. Congratulations, class of 2020.

	<p>Name: Chipu Chibbamulilo Results: 4 A* in Maths, Chemistry, Physics & Biology Destination and degree: UNZA, Civil Engineering What have you enjoyed most about your time at Trident? The most memorable part of my Trident experience was attending a school that developed me holistically in areas such as sport, music and drama. I was able to balance this with my academic life so well. What would you like to be doing in ten years time? I see myself as a prominent feminine figure in the world of Science and Technology.</p>		<p>Name: Kieran Vlahakis Results: 4 A* in Maths, Chemistry, Physics & Further Maths Destination and degree: I've had an interview with Cambridge University to read Maths. What have you enjoyed most about your time at Trident? The word that comes to my mind when I think of Trident is 'ambition.' From the students all the way to the teachers – everyone is challenged to aim higher. I am grateful for my time here. What would you like to be doing in ten years time? I hope to get a PHD in Mathematics and specialise in number theory. I would also like to research more into the Riemann hypothesis!</p>		<p>Name: Inonge Mamili Results: 2 A*s, 2 As in Chemistry, Physics, Biology and Maths. Destination and degree: UNZA, Medicine. What have you enjoyed most about your time at Trident? When my academics challenged me. This made me a better student. I tried out a range of activities, the most memorable of which was the spoken word poetry. I had fun! What would you like to be doing in ten years time? I would like to be a research scientist and employer.</p>																									
	<p>Name: Anesu Mumba Results: 3 A* in Chemistry, Physics & Maths Destination and degree: UNZA – Electrical Engineering What have you enjoyed most about your time at Trident? Hard working staff and crazy academic competition fuelled my success at Trident College. We received holistic education in a friendly, peaceful and diverse environment. What would you like to be doing in ten years time? I look forward to becoming one of the finest minds and Engineers of my generation.</p>		<p>Name: Joshua Mwilima Results: 3 A* in Chemistry, Maths & Physics Destination and degree: UNZA, Electrical and Electronic Engineering. What have you enjoyed most about your time at Trident? I loved exploring my interest in music alongside my academics. Trident gave me an exciting learning environment that developed a strong work ethic and allowed me to work at my own pace. What would you like to be doing in ten years time? Apart from setting up a music band, in 10 years' time I see myself thriving in the energy industry.</p>		<p>Name: Mwango Makumba Results: 3 A* in Chemistry, Maths & Physics Destination and degree: UNZA, Electrical and Electronic Engineering. What have you enjoyed most about your time at Trident? Far from the hustle and bustle of City life, Trident College is strategically located in a very quiet and peaceful environment, where any student can thrive! I am grateful to have been part of that lovely and richly diverse community. What would you like to be doing in ten years time? I hope to go and further my studies abroad and come back to help the Zambia community in the field of Electrical and Electronic Engineering.</p>																									
	<p>Name: Ngosa Ngosa Results: 3 xA* in Business, Maths & Physics Destination and degree: Loughborough University – UK- Aerospace Engineering What have you enjoyed most about your time at Trident? Everyone at Trident is very caring and supportive. You easily grow a family bond with Teachers and fellow pupils. Absolutely brilliant! What would you like to be doing in ten years time? In 10 years' time I see myself spearheading innovations in the aviation and space Industry</p>		<p>Name: Michael Mupeta Njovu Results: 3 A* in Chemistry, Maths & Physics Destination and degree: UNZA or Hertfordshire University, UK- Computer Science Engineering with Cryptography What have you enjoyed most about your time at Trident? Trident College gave me everything I set my heart to: singing, dancing, acting, basketball and many other activities. Trident is indeed a thriving community. I will always be grateful to the teachers and managers there. What would you like to be doing in ten years time? I will be working with top companies such as Google and Microsoft etc.</p>		<p>Name: Patrick Ngoma Results: 3 A* in Chemistry, Maths & Physics Destination and degree: UNZA or Witwatersrand RSA – Electrical Engineering. What have you enjoyed most about your time at Trident? There is nothing that I enjoyed more than being the Head boy for Trident College! What an honour to be the student leader of the best academic institution in Zambia if not the entire Southern Africa. This gave a rare opportunity to lead a body of extremely talented and diverse students. What would you like to be doing in ten years time? I see myself fighting for solutions to address educational inequalities in Africa</p>																									
	<p>Name: Goretti Malaya Results: 1xA*, 1xA & 1xB in Chemistry, Maths & Physics Destination and degree: UNZA Electrical Engineering What have you enjoyed most about your time at Trident? The supportive and well-coordinated teaching and administrative staff did it for me. You just felt at home in the college. What would you like to be doing in ten years time? I will be looking to have completed my Masters degree in the field. I will certainly be making a huge difference in the energy Industry.</p>	<table><tr><th>Indicator</th><th>2017</th><th>2018</th><th>2019</th><th>2020</th></tr><tr><td>Number of candidates</td><td>10</td><td>21</td><td>41</td><td>30</td></tr><tr><td>Distinction Rate (A+)</td><td>30%</td><td>16%</td><td>35%</td><td>43%</td></tr><tr><td>Band of Excellence (C+)</td><td>81%</td><td>78%</td><td>76%</td><td>88%</td></tr><tr><td>Subject Pass Rate (E+)</td><td>100%</td><td>98%</td><td>98%</td><td>100%</td></tr></table>				Indicator	2017	2018	2019	2020	Number of candidates	10	21	41	30	Distinction Rate (A+)	30%	16%	35%	43%	Band of Excellence (C+)	81%	78%	76%	88%	Subject Pass Rate (E+)	100%	98%	98%	100%
Indicator	2017	2018	2019	2020																										
Number of candidates	10	21	41	30																										
Distinction Rate (A+)	30%	16%	35%	43%																										
Band of Excellence (C+)	81%	78%	76%	88%																										
Subject Pass Rate (E+)	100%	98%	98%	100%																										

Trident is committed to providing students with a broad, values-based education. To balance our outstanding academics, our co-curricular programme emphasizes the environment and leadership. Students have the opportunity to learn a broad range of sports, and also take part in outdoor education, the Arts and cultural activities. Community Service is a key pillar of a Trident education.

For more information Call: +26096 883 8404 or Email: gladys.mofya@trident-college.com, or visit our website www.trident-college.com.

Educational Excellence in the Heart of Africa