

PROTEC PULSE



PROTEC 2025/6 AGM

On **June 18th**, PROTEC hosted its annual general meeting, led by CEO Mr. **Balan Moodley**, Chair of the Board **Anthony Hlungwane**, and Deputy Chair **Mike Truelock**. This meeting exemplified PROTEC's commitment to transparency and ethical leadership. As one of the oldest NPOs in STEM education, PROTEC takes pride in leading by example.

The event welcomed board members, partners, stakeholders, staff, alumni, learners, and supporters, all eager to be part of this significant occasion. It was held in a hybrid format, allowing those who were farther away to join in.

Together, we are not only shaping futures but also building a stronger South Africa through STEM. Here's to another year filled with innovation, growth, and lasting impact! The future of STEM is forged through collaboration, shared purpose, and a bold vision.

As we reflected on our past milestones, we also looked forward with renewed determination to expand opportunities, enhance partnerships, and inspire even more young individuals to pursue careers in science, technology, engineering, and mathematics.



WELCOME JOE MAVUSO OPERATIONS GENERAL MANAGER



My journey with **PROTEC** began in 1989, when I was appointed as the **Founding Manager** of the **Pretoria Branch** a role I proudly served in until 1993. Establishing and developing the branch from the ground up during those formative years was both a profound privilege and an extraordinary responsibility.

As **Branch Manager**, I carried overall responsibility for **strategic operations, growth, and governance**. My scope spanned programme planning, rigorous evaluation, financial management, board reporting, fundraising, learning material development, and the recruitment of dedicated tutors and learners. It was a dynamic, **inspiring period that gave me deep insight into the transformative power of structured educational support**. Witnessing first-hand how targeted intervention equips young people with the skills, knowledge, and confidence needed to unlock their potential left a lasting impact on my professional drive.

What inspires me to return to PROTEC after all these years is an enduring commitment to an organizational mission that remains as urgently relevant today as it was decades ago. In our rapidly evolving world, the imperative to strengthen STEM education, nurture local talent, and build clear, sustainable pathways to high-impact technical careers is more critical for South Africa's youth than ever before.

Rejoining PROTEC STEM represents a deeply meaningful, **full-circle moment** for me. Returning allows me to bring decades of expanded professional experience, executive leadership, and strategic lessons back to the very institution that helped shape my early career in **educational development**.

I am genuinely honored and grateful for the opportunity to **rejoin the PROTEC STEM team**. I look forward to collaborating with our dedicated colleagues, driving innovative growth, and continuing to empower the next generation of South African scientists, engineers, and technological pioneers.



ARDAGH AND PROTEC LAUNCH NEW SCIENCE RESOURCE CENTRE



On **May 19, 2026**, **Ardagh Glass Packaging-South Africa**, alongside implementing partner **PROTEC**, officially opened a new Science Resource Centre at **Masiqhakaze Secondary School**. This dedicated facility will serve educators and learners across **46 schools** in the **Ekurhuleni North District**.

The launch was attended by key dignitaries, including district education officials, Ardagh's HR Executive **Simangaliso Mahlangu**, and PROTEC CFO **Dr Talifhani Khubana**. This marks the third operational centre established under the Ardagh for Education programme.

"By giving teachers and learners access to high quality apparatus, we are creating practical environments that nurture the next generation of South African innovators", said Mahlangu.

Launched in 2024, Ardagh for Education is a 10 year commitment to transform STEM education. Over the next eight years, the initiative aims to reach more than **200 schools** and **300,000 learners**, reflecting Ardagh's sustainability purpose: We make packaging for good.



EMPOWERING YOUNG WOMEN IN STEM AT ALAFANG SECONDARY SCHOOL

PROTEC in partnership with **LEAPCO** hosted a two-day event in **Katlehong**, uniting young female learners to inspire them to pursue careers in STEM fields.

On June 23rd, the event commenced at Eketsang Secondary, where PROTEC and LEAPCO were warmly welcomed. In collaboration with LEAPCO, the first day aimed to empower young women to confidently embrace innovation and explore the world of STEM.

Grade 11 and 12 learners participated in insightful career discussions with guest speakers **Segametsi Songwane, Katekani Shingange, Amogelang Valerie Nkwe, and Lemogang Maclean. Jeffrey Masombuka** from the Gauteng Department of Education delivered a motivating address focusing on empowerment and motivation.



Meanwhile, younger students engaged in hands on projects, such as building bridges, creating electric dough, and assembling batteries. Industry experts such as **SAIW, Jahsiri StarHer Pads, and WIPISA** provided a bridge between classroom theory and real world application.

These activities demonstrated the practical side of STEM, making the experience both educational and exciting. Learners concluded an unforgettable day with exciting prizes and take home science kits, further fueling their enthusiasm for STEM. The event was a resounding success, inspiring young women to imagine the possibilities in the world of science and technology.



EMPOWERING YOUNG WOMEN IN STEM AT EKETSANG SECONDARY SCHOOL



On the **30th of May**, PROTEC together with Leapco organized an impactful STEM career day at Alafang Secondary School for girls in **Grades 8, 9, and 10**, specifically designed to showcase the possibilities within the field.

An expanded exhibitor expo connected learners with leading organisations, including **SAICE, SAIW, EWBSA, Wits (WIPIISA), TUT, Jahsiri StarHer Pads, and PROTEC**. Every participant left with a science kit to keep exploring at home.

Highlights of the Day

- Keynote Address: **Xolani Mabhija** from the **Gauteng Department of Education** spoke about the transformative opportunities available in STEM.
- Special Guest: We had the honor of welcoming **DDG DSI Dr. Muofhe**, who shared motivating messages encouraging young girls to pursue careers in Science and Technology.
- Industry Insight: **SAICE CEO Sekadi Phayane-Shakhane** addressed the importance of inspiring female learners to consider engineering as a viable career path.



Learners engaged in hands-on activities: Grade 8s explored electrical conductivity, Grade 9s constructed bridges, and Grade 10s built working batteries. Supported by LEAP and PROTEC, this event proved that representation matters. By connecting Katlehong learners with industry professionals who look like them, the day delivered a clear statement: young women belong, excel, and will lead in STEM.

BBM CAREER EXPO



PROTEC had the honor of being invited by **Bakgatla ba Mantsere (BBM)** to participate in a career expo within the Mantsere community. On June 30th, we were thrilled to take part in the **First Annual Mantsere Entrepreneurship & Career Expo**, a remarkable initiative aimed at creating genuine opportunities for learners and young individuals in the area.

Such events serve as a powerful reminder that providing career guidance and exposure to entrepreneurship at the grassroots level can significantly alter the course of a young person's future. We were proud to be present, engage with the community, and contribute to this important cause.

A heartfelt thank you to the organizers for the invitation and for the impactful work you are undertaking. We eagerly anticipate many more collaborations in the future.



PROTEC ADVOCATES FOR TVET & STEM PATHWAYS AT WORLDSKILLS 2026

PROTEC was represented at the WorldSkills South Africa Competition, Conference, and Career Festival at the Inkosi Albert Luthuli ICC in Durban by Board Chairman Antony Hlungwane and Business Development GM Munei Tshiovhe.

Speaking on key challenges facing South African schools, they emphasized the critical need to boost foundational literacy in high schools to build a sustainable pipeline for the future workforce. They also highlighted the importance of establishing direct, seamless pathways from secondary education into TVET colleges and targeted skills development programs to prepare learners for real-world careers.



SHOWCASING THE 'NEXT ENGINEER' PROJECTS



PROTEC had the privilege of hosting **August Engelbrecht**, Student Recruitment (Engineering) at **Stellenbosch University**, for an inspiring session with our learners. Mr. Engelbrecht addressed various PROTEC branches and projects, including the **Tongaat Branch, SABINET, and Altron Soweto**.

The session provided learners with valuable insights into engineering as a career, university life, and the opportunities that lie ahead after their studies. The questions posed were thought provoking, the discussions were engaging, and the enthusiasm in the room mirrored the promising futures being crafted.



As Mr. August expressed:

"I thoroughly enjoyed interacting with the learners. They asked excellent questions, and it was clear to see the positive impact that PROTEC is having on their lives. The visit was truly worthwhile."

We extend our heartfelt gratitude to Mr. August for investing his time in our learners and helping them envision their potential. A special thanks also goes to our dedicated PROTEC STEM team for ensuring that this meaningful engagement was a success.



At PROTEC, we believe that collaboration among schools, universities, and organizations creates pathways that empower young individuals to transform their potential into purpose. **We call more institutions and TVET to reachout to PROTEC to inspire and shape the minds of our future leaders.**

GAUTENG SOWETO GRADE 12 CAMP



From **June 29** to **July 3**, PROTEC hosted a **Grade 12 camp** at the **Krugerdpurp Morcester Camp Lodge**. This event marked the thrilling start of the prelim preparations of the PROTEC Gauteng Grade 12 Winter Camp from our **Altron Soweto Branch**, where **34 learners** embarked on an intensive week of academic support and personal development in preparation for their preliminary examinations.

The camp is thoughtfully designed to provide a final boost and an opportunity for learners to enhance their understanding of key subjects while cultivating confidence for the months ahead. Participants took part in engaging sessions covering, **Mathematics** with **Mandisa Bidi**, **Physical Sciences** with **Dr. Keith Baloyi**, **English** with **Thembeke Ncube**, and **World of Work & Career Guidance** with **Molepa Molekoa**.



Additionally, learners participated in extracurricular activities during the camp to refresh their minds, as our focus isn't solely academic. The mental well-being of learners is crucial for achieving excellent results.

We are dedicated to ensuring that every learner leaves this camp better prepared, more confident, and ready to succeed in their preliminary and final examinations.



GENEROUS TECH DONATION FROM LEDIBOGO TRUST

We extend our sincere gratitude to **The Ledibogo Trust** for their generous donation of laptops and tablets to four deserving PROTEC scholars! The recipients include **University of Johannesburg** students **Charlotte Maholela** and **Olwami Lwanele**, as well as **University of the Witwatersrand** students **Owami Mbewa** and **Qanana Lubabalo**.

This impactful contribution provides essential tech tools, bridging the digital divide and enabling seamless access to university coursework, studying, and academic materials.

Thank you, The Ledibogo Trust, for investing in our youth, supporting their higher education journeys, and empowering South Africa's future STEM innovators to succeed!

EASTERN CAPE GRADE 12 CAMP



PROTEC continues its impactful Grade 12 winter camp series, helping matriculants master challenging content ahead of their preliminary exams. From **July 10th to 15th**, **Port Rex Technical School** in the **Eastern Cape** hosted approximately **100 dedicated learners** from our **Engie Sipho Camagu, Altron Dimbaza, and Dedisa projects**.

Designed to boost academic performance and career readiness, the intensive camp offered expert tutoring across key subjects: **Mathematics, Mathematical Literacy, Physical Sciences, Accounting, English**, and **World of Work (WOW)** for career guidance and university applications.

A special thank you goes to our passionate facilitators: **Bhekumuzi Dotye (Accounting)**, **Noncedo Mbotshelwa (Physical Sciences)**, **Nomaxeba Aphelele (Mathematics)**, and **Molepa Molekoa (WOW)**. Your dedication, guidance, and hard work made a profound impact, equipping our learners with the skills and confidence needed to excel in their upcoming examinations!



QUEST PRINT DONATED MAGAZINES

Through our ongoing partnership, **Quest MAGAZINES** has generously donated a selection of STEM career-oriented books to our learners!

These magazines explore diverse topics, ranging from sustainable agriculture to the powerful combination of African Indigenous Knowledge with modern scientific research. By highlighting contemporary discoveries and field transformations, this literature gives learners a clear look at real-world scientific inquiry and career possibilities.

On August 15th, these valuable resources were officially allocated to our **Altron Soweto** and **Sabinet project branches**. We extend our heartfelt thanks to Quest for their continuous support. We also invite other organizations to partner with us in donating essential tools and materials that inspire young minds!



PROTEC LEARNERS INSPIRED AT HIGH-IMPACT ALEXFORBES CAREER & BURSARY DAY

On **June 23, 187 Grade 11–12 learners** from secondary schools across Soweto and Diepsloot convened at the **Alexforbes Head Office** in **Sandton** for an empowering career exposure event.



The interactive event successfully connected secondary school academics with professional corporate environments, equipping learners with clear and actionable steps for their journeys after school.

"This event provided our learners with direct access to industry leaders and essential bursary information. Witnessing their confidence flourish as they explored future STEM opportunities aligns perfectly with PROTEC's mission," remarked the implementation team.

PROTEC would like to express its heartfelt gratitude to Alexforbes, the Department of Education, and all guest speakers for their commitment to investing in the next generation of South African leaders.

The agenda began with an insightful exploration of digital innovation as the **MathU CEO** presented "**The World of AI.**" This was followed by an inspiring keynote address from **Ricardo Josefs**. Learners gained firsthand insight into corporate pathways during the **Alexforbes** career presentation and participated in an engaging panel discussion featuring PROTEC's **Nomalanga Langa** and **Noxolo Dwane**.

A key highlight for the matric learners was the comprehensive bursary and work readiness briefing by **Olebogeng Namane**, which equipped them with skills to prepare their CVs and interview for bursary opportunities. We were also privileged to have **Khaya Makhubela**, the Acting Deputy Chief Education Specialist for Special Projects at the Gauteng Department of Education, who shared powerful words of encouragement for matric learners as they prepare for their preliminary and final exams.



TONGAAT LEARNERS EXPLORE STEM CAREERS AT MAIDSTONE MILL



As part of our July school holiday Work Exposure Programme, **PROTEC Tongaat Branch** learners spent an insightful day at **Maidstone Mill**, discovering dynamic career pathways across Engineering, Accounting, and Information Technology.

The day began with a warm welcome from the **Maidstone General Manager**, setting an inspiring tone for the visit. Industry professionals generously hosted the learners, sharing their day-to-day work experiences, career journeys, and essential advice on navigating university life. These conversations helped demystify the professional world and ignited fresh ambition among our young participants.

PROTEC extends a heartfelt thank you to **Tongaathulett Sugar South Africa** and the entire **Maidstone Mill team** for opening their doors and investing in the next generation. Partnerships like this are vital to building clear, accessible pathways into STEM careers for young people in our communities.



A standout highlight was the visit to **Amanzimyama**, where learners engaged directly with IT professionals **Siya Hlengwa** and **Nokwanda Vilakazi**. They gained valuable exposure to high-level IT roles and digital solutions within a corporate environment. To top off the experience, learners toured the operational mill under the guidance of Engineers in Training, getting a firsthand look at real industrial production processes in action.



PROTEC AT THE LAUNCH OF SOUTH AFRICA'S FIRST NATIONAL SCIENCE MONTH



On **July 4, 2026**, PROTEC participated in the prestigious inauguration of **South Africa's National Science Month** at the **Vaal University of Technology (VUT) Southern Gauteng Science and Technology Park**. Organized by the Department of Science, Technology and Innovation under the theme "Science, Technology and Innovation Are for Everyone," this landmark event gathered thousands of learners, academics, and industry representatives to advocate for scientific literacy nationwide.

At our interactive exhibition stand, PROTEC was represented by specialists **Nontuthuzelo Ngxakaza**, **Lucas Ntuli**, and **Thami Mphokela**. A significant highlight of our presence was the participation of last year's PROTEC **Coding and Robotics Competition winners**. This talented duo captivated the audience as they showcased their innovative robotics projects to visiting dignitaries, educators, and peers, illustrating the remarkable practical skills fostered through our STEM programs.

Exhibiting alongside over 100 leading institutions and science councils, PROTEC proudly reaffirmed its dedication to empowering young South Africans with Fourth Industrial Revolution (4IR) skills. Engaging with the wider scientific community at VUT served as a powerful reminder that when youth are provided with the right tools and platforms, they not only learn about the future they actively create it!



BRIDGING THE GAP: PROTEC STEM & SAICE FLP INSPIRE FUTURE ENGINEERS



On **August 8th**, Tuks Civil and the **SAICE Future Leaders Panel (FLP)** invited PROTEC STEM to participate in an impactful initiative introducing learners in **Tswaing Secondary school** to the dynamic world of Civil Engineering.

The event provided a valuable platform for learners to interact directly with industry professionals, explore diverse career pathways, and gain essential insights into the engineering sector. A major highlight of the day was the active participation of our World of Work Facilitator **Molepa Molekoa**, who represented PROTEC STEM on the expert discussion panel. Our facilitator shared practical guidance on career readiness, helping learners bridge the gap between their ambitions and the critical skills required for the future workplace.



We extend our sincere appreciation to the organizers at Tuks Civil and SAICE FLP for creating such a supportive and educational space for our youth. Initiatives like this play a vital role in demystifying technical professions and giving young people the confidence to pursue high-impact STEM disciplines. Together with our partners, PROTEC STEM remains dedicated to opening doors, broadening horizons, and inspiring South Africa's next generation of engineers and technical innovators.



ALTRON SHARES BURSARY OPPORTUNITIES WITH PROTEC LEARNERS

On **June 6th**, representatives from **Altron** visited our learners and tutors at the Soweto Branch for an empowering morning focused on IT careers and tertiary funding.

The day kicked off on a warm and welcoming note as Altron treated our learners and tutors to hot chocolate and muffins, creating an inviting atmosphere before the main session. The Altron team: **Amanda Harvey, Saajida Nana, Njabulo Marrengane and Alida Stegman** delivered an engaging presentation detailing the vast landscape of the technology sector, while specifically unpacking their bursary opportunities. This gave our learners practical, actionable guidance on how to turn their interest in technology into a solid academic and career plan.

What stood out most throughout the morning was the vibrant energy in the room. Learners leaned in, asked sharp questions, and enthusiastically shared what excites them about STEM ranging from software coding and cybersecurity to artificial intelligence. The Altron team met their immense curiosity with total honesty, practical advice, and genuine encouragement.

PROTEC extends a heartfelt thank you to Altron for showing up for our learners, demystifying the tech industry, and helping South Africa's future innovators envision just how far their ambitions can take them.



LIL-LETS, PROTEC, AND ADARGH FOR EDUCATION SUPPORT LEARNERS IN EKURHULENI



Through our Ardagh for Education programme, PROTEC recently partnered with **Ardagh Glass Packaging Africa** and **Lil-Lets** to support primary school girls across **Gauteng** with essential **menstrual health education and sanitary products**.

During June and July, at least **600 Grade 4 to 7** learners at **Dan Radebe Primary, Mvelaphanda Primary, and Goede Hoop Primary** received **three months' worth** of Lil-Lets sanitary products. As part of Lil-Lets' #CycleBreakers platform, interactive educational sessions and quizzes equipped young girls with the knowledge and confidence to manage their periods safely and comfortably at school.

By addressing period poverty and dismantling stigma, this holistic partnership ensures that no girl misses school or falls behind in her STEM studies due to her period.

We extend our sincere gratitude to Ardagh Glass Packaging-Africa and Lil-Lets for standing with PROTEC to protect our learners' dignity, reduce absenteeism, and empower South Africa's future female scientists, engineers, and innovators!



PROTEC EMPOWERS EDUCATORS AT BRAKPAN TEACHER WORKSHOPS

PROTEC recently hosted impactful **Teacher Workshops** at **Dalpark Secondary School** on **July 25th and August 1st**. The sessions brought together **163 dedicated educators** from **30 primary schools** and **13 high schools**.

The comprehensive training covered **Mathematics and World of Work (Grades 4–12)**, **English (Grades 4–6)**, **Natural Sciences (Grades 7–9)**, **Physical Sciences (Grades 10–12)**, and **Coding & Robotics (Grades 4–9)**. By equipping teachers with modern pedagogical strategies and practical classroom tools, PROTEC continues to strengthen foundational teaching and drive STEM excellence across South African schools.

PROTEC STEM INSPIRES LEARNERS AT PHIRIPHIRI CAREER EXPO

On **August 7, 2026**, PROTEC STEM participated in the **Phiriphiri Educational Foundation Annual Career Expo**, held at **Phiriphiri Secondary School** in **Fondwe Village, Limpopo**. The event brought together learners from **12 schools** across the Nzhelele Valley, connecting rural youth with universities, TVET colleges, research councils, and leading private sector companies.

Hosted by **Dr Muofhe** the **DSI Deputy Director General and PROTEC Brand Ambassador**, the expo aimed to bridge the gap between rural education and future career pathways, empowering young minds to build fulfilling futures in science, technology, engineering, and mathematics.

Our interactive exhibition stand was a major highlight of the day. **Daniel Phukhubye** subject specialist brought the excitement of practical science to life through captivating, hands-on demonstrations. Learners eagerly engaged with live experiments, tested their knowledge on key scientific concepts, and won exciting prizes for answering questions correctly. This immersive experience demystified complex concepts and ignited a genuine curiosity for STEM disciplines among the attending students.



We extend our sincere gratitude to the Phiriphiri Educational Foundation for inviting PROTEC STEM to be part of this transformative initiative. Expos like this are vital for broadening horizons and showing rural learners that their geographic location does not limit their potential. Together with our partners, we remain committed to nurturing local talent, providing practical STEM exposure, and equipping South Africa's youth with the tools needed to succeed in an increasingly technological world.

PROTEC CLOSING THE NATIONAL SCIENCE MONTH



On **July 31st**, PROTEC STEM celebrated a major milestone with the official relaunch of the **PROTEC INK Science Laboratory** at the **Altech Multimedia Centre** in **INK, KwaZulu-Natal**. The event served as an unforgettable conclusion to Science Month, marking not just the opening of an upgraded facility, but a bright investment in the future of local youth.

This modernized laboratory is built to ignite curiosity and foster confidence, enabling thousands of learners to experience STEM through interactive, hands-on discovery.

We extend our sincere appreciation to **Spring Light Gas (SLG)** for their generous contribution of high-quality laboratory equipment, scientific apparatus, and essential chemicals that turned this vision into a reality. We were also privileged to host **Dr. Moufhe, Deputy Director-General** at the Department of Science, Technology and Innovation (DSI) and PROTEC Brand Ambassador, who inspired attending learners to leverage these facilities toward impactful STEM careers.

Thank you to our dedicated corporate partners, government officials, school leaders, and community members who attended. Your ongoing commitment ensures that our learners are equipped with the skills and confidence to lead South Africa's scientific future.



TONGAAT LEARNERS EXPLORE STEM CAREERS AT MAIDSTONE MILL



TONGAAT MATRICS BOOST RESULTS WITH STER-KINEKOR REVISION SESSIONS

Our **PROTEC Tongaat KZN Matric learners** are actively participating in the nationwide Revision Programme sponsored by **EduCate**. Held every Sunday at local Ster-Kinekor and Nu Metro cinemas, this impactful initiative transforms movie theaters into interactive learning spaces. The upcoming weekend marks the 3rd session in a comprehensive 16 week series, which features 8 Sundays dedicated strictly to Mathematics and 8 Sundays focused on Physical Sciences.

We commend our dedicated Grade 12s for taking full advantage of this valuable weekend support as they sharpen their STEM skills and prepare thoroughly for their final matric examinations!

KZN LEARNERS AT ESKOM EXPO

We are immensely proud of our bright learners who represented PROTEC at the **KZN Central Regional Science Fair 2026**, hosted by the **University of KwaZulu-Natal (UKZN)** at the **Edgewood Campus!**



Presented in strategic partnership with **FFS Refiners** and supported by **Eskom Holdings SOC Ltd**, this prestigious fair created an invaluable stage for young researchers. Our learners gained hands-on experience by presenting their original STEM projects, engaging with industry judges, and exchanging ideas with fellow young scientists from across the region. Exhibitions like these are vital for building technical confidence and showing youth how scientific inquiry translates into real-world solutions.

We extend our sincere appreciation to **UKZN, FFS Refiners**, and **Eskom** for their continued investment in nurturing local talent and empowering South Africa's next generation of scientists, engineers, and innovators!



ALUMNA NOMPUMELELO LEADS UJ CONSTRUCTION STUDENT FORUM VISIT TO SOWETO



On **August 15th**, we were delighted to host the **UJ Construction Student Forum** as part of their high school outreach and **University of Johannesburg** Community Engagement initiative.

Our learners gained valuable insights into careers across the built environment, including **Quantity Surveying, Construction Management, Project Management, and Real Estate**, alongside clear guidance on BSc in Construction admission requirements.

A special highlight was having **Nompumelelo Mazibuko** chairperson of the UJ Engineering Society and a proud PROTEC alumni return to inspire the next generation by unpacking Quantity Surveying!



HANDS-ON SCIENCE AT INTSHISEKELO: NEW LAB SPARKS STEM DISCOVERY

Our learners recently participated in an exciting practical session in our newly **refurbished science lab at Intshisekelo**! Moving beyond textbooks, students put classroom theory into action by setting up experiments, collecting data, and analyzing real-world results. Learners also completed essential safety briefings, mastering proper equipment handling and laboratory protocols.

A special thank you to **Lucas Ntuli** for his meticulous preparation testing apparatus beforehand and ensuring a seamless experience. At PROTEC STEM, we believe functional spaces inspire true scientific inquiry, empowering our future leaders to experiment, question, and excel!



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