



MESSAGE FROM THE EXECUTIVE COMMITTEE

When we founded the Canadian School of Tashkent (CST), we envisioned a school that not only educates — but transforms. A school where curiosity is a compass, character is cultivated, and excellence is expected.

A school grounded in the trusted Canadian education system, yet responsive to the dynamic realities of the 21st century.

As the first and only school in Uzbekistan licensed by the Nova Scotia Department of Education, CST is more than just another international school — it's a statement.

A commitment to delivering a standard of education that is rigorous, compassionate, and future-focused.

Our learners are not simply students; they are innovators, global citizens, and leaders in the making.

Here, we do not just prepare students for university. We prepare them for life.

To every family joining our community — welcome to CST! A school where learning is joyful, ambition is nurtured, and the future is within reach.

WELCOME MESSAGE



Dear Parents and Guardians,

Welcome to the Canadian School of Tashkent – where curiosity meets character and potential meets opportunity.

Located in the heart of Tashkent, CST is more than just a school — it is a vibrant community of learners, educators, and families united by a shared vision for excellence.

At CST, we believe in nurturing the whole child through an education that is rigorous, compassionate, and globally minded.

Our passionate educators, supportive staff, and inclusive culture create a nurturing environment in which students feel seen, heard, and empowered.

We invite you to explore CST and become part of our unique journey — one that celebrates diversity, inspires learning, and shapes tomorrow's leaders. I look forward to welcoming you to the CST family!

Warm regards,



Feruza Tuychieva School Principal





03 About Us

ABOUT US

The Canadian School of Tashkent (CST) is the first Canadian international school established in Uzbekistan's capital.

Inspired by the excellence of Canadian education and global best practices, we are proud to offer a dynamic learning environment where students thrive academically, socially, and personally.

Empowering young minds with a world-class curriculum, CST offers a transformative educational journey for students aged 2 to 18.

Our school community is diverse and inclusive, providing students with global perspectives while fostering strong local roots.

With highly qualified staff, cutting-edge facilities, and a future-forward mindset, CST is Tashkent's leading choice for international education.

Graduates of CST receive the Nova Scotia High School Diploma, an internationally recognized qualification that opens doors to top universities and colleges in Canada, the United Kingdom, Europe, the United States, Asia, and beyond.



(S) +998 77 777 85 85

Call our admission advisor today to learn more about the Canadian School of Tashkent.

Our Vision

A community
of curious
and responsible
individuals,
aspiring to grow
and serve.

Our Mission

In the spirit of excellence and collaboration, fostering curiosity and character.





WHY CHOOSE CST?

Canada's Global Standard – In the Heart of Tashkent

Choosing the right school is one of the most important decisions a family can make.

At the Canadian School of Tashkent, we offer more than just academic excellence — we offer a future.

As the first and only Canadian school in Uzbekistan, licensed by the Nova Scotia Department of Education and Early Childhood Development (EECD), CST provides your child with direct access to one of the world's most trusted education systems — right here in Tashkent.

Our students follow the Nova Scotia Public School Program (NS PSP), which is known globally for its depth, balance, and emphasis on real-world skills.

This means that CST students receive the same curriculum, standards, and assessments as their peers in Canada, while also enjoying the benefits of a diverse, international learning environment.

When your child joins CST, they become part of a globally respected education pathway that leads to the Nova Scotia High School Diploma — an internationally recognized credential that opens doors to top universities across Canada, the United States, the United Kingdom, Europe, Asia, and beyond.



WHAT MAKES CST DIFFERENT?

Globally Respected Curriculum

At CST, your child receives a world-class Canadian education without leaving Uzbekistan. The Nova Scotia curriculum develops critical thinking, creativity, and ethical leadership. It emphasizes conceptual understanding over memorization — preparing students for success in any academic or professional setting.

Innovation at the Core

From AI and robotics to personal branding and digital media, CST is not only aligned with today's demands – we're preparing for tomorrow's. Our Innovation Lab, VR space, and makerspace aren't side projects – they're central to how students learn, build, and lead.

Certified International Teachers

Our faculty includes certified educators from Canada and beyond, who bring global expertise, modern pedagogy, and deep commitment to student success. With smaller class sizes and personalized attention, every child is seen, supported, and empowered.

Real-World Exposure

Whether it's representing CST at the Model United Nations in New York, building robots for the Central Asia Robotics Championship in Astana, or presenting at the Greenwich Olympiad in London, our students don't just study the world – they engage with it.

Personalized Learning & Support

We understand that no two students are alike. That's why CST offers tailored academic guidance, English language support, wellness services, and a highly individualized approach to university counseling – beginning in Grade 9.

Character-Driven Education

Our core values – curiosity, creativity, merit, teamwork, respect, and community service – are not just ideals. They are practiced daily in classrooms, clubs, and community initiatives, ensuring our students grow not only academically, but as principled global citizens.



OUR VALUES

Curiosity

Underpinning both our Mission and Vision statements, the notion of 'curiosity' aims to foster a sense of inquisitiveness and plants the seed of lifelong learning.

Creativity

Approaching every day with a sense of imagination, innovation and inventiveness.

Teamwork

All people have the potential to do amazing things, but we are stronger when we unite as a community and act as a team.

Respect

A sense of admiration and tolerance for the qualities, achievements and beliefs of others.

Merit

The process of striving to achieve our personal best through dedication, talent, and hard work.

Community Service

Only through engaging and advocating for our community can we, as a society, bring about lasting, positive change









CULTURAL DIVERSITY

We are proud to be home to a vibrant and diverse community of students from all around the world.

With families representing a wide range of nationalities across the globe, our school fosters an inclusive and multicultural environment where global perspectives are celebrated.

This unique blend of cultures enriches the learning experience, helping students grow into open-minded, respectful, and internationally aware individuals.

















EDUCATIONAL PHILOSOPHY

At CST, we believe that every child has the potential to thrive when nurtured in the right environment.

Our educational philosophy is centered around:

Growth Mindset & High Expectations
Students are encouraged to strive for excellence,
engage in reflective learning, and embrace challenges
as opportunities.

Concept & Skills-Driven Curriculum

Our program emphasizes deep understanding, critical thinking, and practical application of knowledge.

Personalized Learning

Ongoing assessments and feedback inform individualized teaching strategies to support every student's progress.

Global Citizenship

We instill compassion, empathy, and awareness in our learners, empowering them to contribute to a more inclusive, sustainable world.

WHAT IT MEANS TO BE A LICENSED SCHOOL?

Authentic. Accountable. Globally Recognized.

CST is the first and only school in Uzbekistan officially licensed by the Nova Scotia Department of Education, Canada. This means CST is not just Canadian in style — it is a Canadian public school, operating under direct oversight from a Canadian provincial government.

All subjects, assessments, and academic plans follow the official Nova Scotia curriculum. Our teachers are qualified according to Canadian standards, and our school undergoes regular inspections to ensure continuous alignment with Canada's high expectations.

This license guarantees:

Curriculum Integrity – Full delivery of the Nova Scotia public school program
Qualified Teachers – Trained to Canadian standards
Student-Centered Instruction – Inquiry-driven and inclusive
Fair & Transparent Assessment – Based on Canadian evaluation frameworks
Ongoing Quality Assurance – Regular audits by Nova Scotia education officers

Only a select number of schools worldwide hold this designation, making CST a truly unique and internationally trusted institution.



The Value of a Canadian Diploma

A Global Credential That Opens Doors Graduates of CST receive the Nova Scotia High School Diploma — the same credential awarded to students in public schools across Canada.

Learning Pathways

LEARNING PATHWAYS

EARLY YEARS (AGES 2-5): FOUNDATIONS OF CURIOSITY

The Early Years Program at CST is where the journey begins. Designed for children aged 3 to 4, our Pre-K grade lays the essential foundation for lifelong learning and a seamless transition into CST Primary.

Focus on the Whole Child: Focus on social, emotional, and cognitive development—building self-regulation, confidence, independence, and a strong sense of self.

Early Literacy & Numeracy: Foundational skills are introduced through stories, games, and exploration, with a special emphasis on phonics to support early reading readiness.

Play-Based, Student-Centered Learning:

- Rich, hands-on activities allow children to make sense of the world through discovery
- Learning is driven by student interests and natural curiosity
- Activities are structured to support both guided exploration and free play

Cognitive Development:

Problem-solving, language growth, memory, and fine motor skills are all enhanced through thoughtful, playful learning experiences.

PRIMARY SCHOOL (GRADES 1-6): LEARNING THROUGH INQUIRY

At CST, our Primary School provides a strong academic foundation within a warm, supportive environment. From age 5 in Kindergarten through Grade 6, students engage in a rich, balanced curriculum that supports intellectual, emotional, and social growth.

English is the language of instruction, and students learn Russian and Uzbek alongside, promoting strong multilingual communication skills.

The curriculum prioritizes literacy and numeracy, with daily lessons in reading, writing, speaking, and mathematics. Science and Social Studies are integrated and taught through inquiry and real-world investigation, helping students build understanding across disciplines. Visual Arts and Music encourage creativity and expression, while weekly Technology lessons develop digital skills and responsible tech use.

Physical Education promotes fitness and coordination, while structured play and hands-on learning strengthen motor skills and focus. Social-emotional learning is embedded across all areas, helping students build confidence, self-regulation, and positive relationships.

Our approach is student-centered and discovery-based, ensuring every child develops essential skills, strong character, and a love of learning.



13 Learning Pathways

MIDDLE SCHOOL (GRADES 7-9): EXPANDING HORIZONS

At CST, our middle school students engage in meaningful cross-curricular learning that develops essential competencies. Students might analyze historical perspectives in Social Studies while examining related literary works in English.

In Science, they conduct ecosystem investigations, collecting and visualizing data using mathematical concepts, then communicating their findings through clear technical writing.

During collaborative arts projects, students integrate visual design principles with digital storytelling techniques learned in Technology class.

Through these interconnected experiences, students develop citizenship awareness, communication skills, critical thinking, creativity, personal-career attributes, and technological fluency—preparing them for the increased rigor of high school studies.

HIGH SCHOOL (GRADES 10–12): READINESS FOR THE WORLD

Our high school program intensifies its focus on developing sophisticated competencies required for university success. Students analyze complex global issues through multiple lenses—examining environmental ethics in Biology, exploring economic implications in Mathematics, debating policy solutions in Social Studies, and analyzing related literature in English.

They might create multimedia productions that combine computer science coding skills, visual arts principles, data analysis, and persuasive writing techniques.

By engaging with real-world challenges across disciplines, students develop the critical thinking, creative problem-solving, effective communication, and technological proficiency needed for success in university and beyond.

Their work culminates in sophisticated portfolios and presentations that demonstrate their readiness for future academic and professional endeavors.



OUR **CAMPUS**

Our campus at the heart of Tashkent, features a football field, playground, modern and well-equipped science laboratory, an innovative space, and a multi-purpose room.

Our sports facilities make leisure and physical education enjoyable. As part of the PE syllabus, our students learn essential skills such as fitness options, teamwork and cooperation.

During break-time, they can eat and socialise in the school canteen, which provides a nutritious range of menu items daily. The outside environment of trees and greenery helps to create a sense of community in a village type setting.

Campus provides a safe, secure and nurturing environment for students to learn, grow and develop.

We provide:

A unique learning environment



A holistic curriculum



A strong sense of community















STUDENT VOICES

At the Canadian School of Tashkent, we believe that each student is capable of making a meaningful difference — in their own life, in their communities, and in the wider world.

We nurture this potential by creating an environment that fosters intellectual curiosity, integrity, empathy, and initiative.

CST students are reflective and principled thinkers who value collaboration and diversity. They are empowered to ask critical questions, explore new ideas, and take ownership of their learning.

With guidance from dedicated educators, our students develop the academic strength and personal confidence to pursue excellence and lead with purpose.

Our graduates leave CST as well-rounded individuals who are globally aware, emotionally intelligent, and well-prepared for top universities around the world - and for life beyond academics.

They are equipped to thrive in a world where adaptability, creativity, and ethical leadership matter most.







Lianna Muratova, Grade 11

A high-achieving student with unwavering dedication and a genuine love for learning, Lianna exemplifies academic excellence and personal integrity. Her intellectual curiosity shines most brightly in the field of psychology - a subject she has pursued independently since the 9th grade. From emotional intelligence to personal development and the complexities of human relationships, Lianna has delved deeply into psychological concepts, cultivating insights well beyond her

Her passion for understanding the human mind fuels her aspiration to apply this knowledge in meaningful ways in the future. Beyond academics, Lianna is a skilled debater. Her talent for public speaking earned her first place in the school-wide debate competition.

Lianna sets an example through her discipline, maturity, and remarkable sense of purpose. She is not only an academic achiever but also a quiet force of inspiration among her peers – a student whose integrity reflect the very best of the CST community.

Abdel Karim Al Jebeai Science Teacher



Nigina Mirkhanova **Homeroom Teacher**



Tyler Pierce Homeroom Teacher



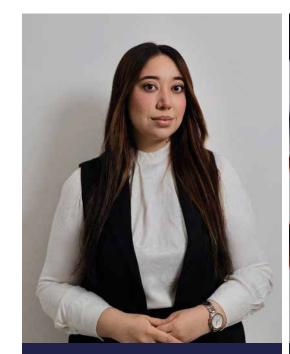
Helen Ramirez De Leon **Social Studies Teacher**



Leyla Irgasheva **Music Teacher**



Tatiana Bhikarry **Homeroom Teacher**



Fatma Riahi **Homeroom Teacher**



Saroymulkkhonim Sobirova **Art Teacher**



Saman Gharagozloo **Homeroom Teacher**



Subash Nedumpully Math Teacher



Anna Khan Kindergarten Teacher



Jacob Owen **Social Studies Teacher**

Joshua Johnson, **Guidance Counsellor**

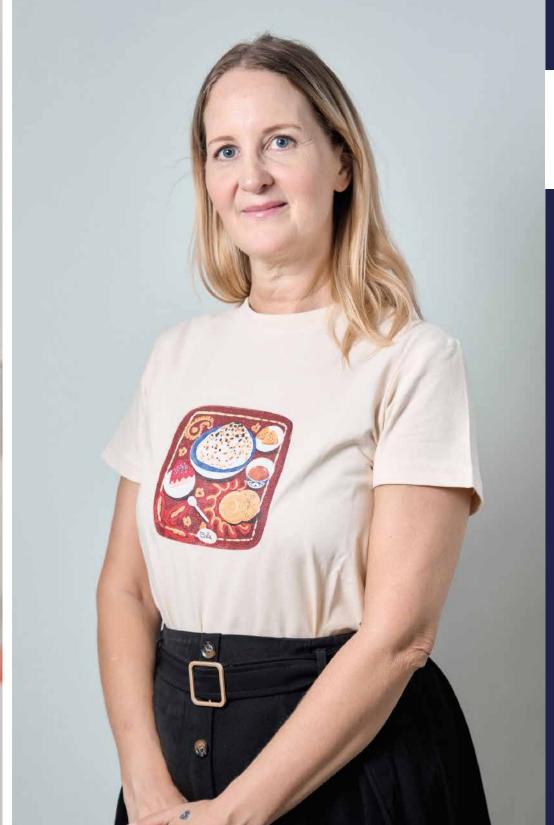
Joshua Johnson, a dedicated mathematics teacher at the Canadian School of Tashkent, brings nearly 12 years of international experience and a passion for student success.

With a background in engineering, media, and technology, he blends innovation with education, making learning both engaging and practical.

A strong advocate for inclusivity, Joshua's personal experience with undiagnosed ADHD drives his commitment to supporting students with diverse learning needs.

He believes in fostering a compassionate classroom where every student feels valued and inspired to reach their full potential. Guided by empathy, innovation, and patience, Joshua is not just teaching math - he's shaping future leaders who will make a meaningful impact on the world.





Emily Lewis Kindergarten Teacher

Emily Lewis is our Kindergarten Teacher from Ontario, Canada. She holds her Bachelor of Education degree and Bachelor of Arts Honours degrees in French, English Language and Literature.

She has fifteen years of teaching experience in Canada in French Immersion and English public schools. Emily received her Specialist certification in Kindergarten in 2013. She is passionate about helping to build transferable skills in our youngest learners.

Having devoted most of her career to second language learning, she loves how quickly young learners demonstrate their progress when working together in language-rich environments.

She also believes that play and inquiry-based learning provide amazing opportunities for students to problem solve, think critically, communicate and collaborate.

STEAM

Science, Technology, Engineering, Arts, and Mathematics (STEAM) form the cornerstone of CST's future-focused curriculum. We aim to spark curiosity, nurture analytical thinking, and develop real-world problem-solving abilities from the earliest grades through to graduation.

Our STEAM offerings include:

Hands-on science investigations in well-equipped labs that promote inquiry and experimentation

① Coding, robotics, and Al tools including Scratch, LEGO Education, Python, and Arduino

① 3D design and printing using CAD software and digital modeling platforms

Project-based learning that integrates math, physics, design, and environmental science

(†) Innovation fairs and STEAM challenges, allowing students to apply knowledge creatively and collaboratively









STEAM at CST empowers students to explore emerging technologies, embrace complexity, and gain the resilience needed in a fast-changing world. Our graduates are not only tech-savvy - they are innovators, thinkers, and leaders ready to shape the future.

ROBOTICS AND INNOVATION

At CST, Robotics is more than just technology - it's a gateway to creativity and modern skills. Our Robotics Programme empowers students to explore the exciting world of automation, coding, and engineering through hands-on experiences and real-world challenges.

A key highlight of the programme is our Innovation Lab - a modern space designed for creativity, collaboration, and experimentation. It serves as the hub for student-led projects, where learners can design, build, and test their own robotic systems while working together to solve complex problems.

Other features of the Robotics Programme include:

Interactive robotics workshops that introduce students to programming, sensors, and mechanical systems

Participation in school-based and external competitions, fostering teamwork and innovation

Cross-curricular projects integrating robotics with science, math, and design thinking

Mentorship and leadership opportunities to guide younger students and refine communication skills

Through robotics, CST students not only gain technical expertise, but also resilience, strategic thinking, and a spirit of innovation. Whether they're building prototypes or coding intelligent systems, our students are preparing to lead and thrive in a rapidly evolving digital world.

















DIGITAL AND VISUAL ARTS

Creativity is central to a holistic education — and at CST, the arts are a powerful vehicle for expression, reflection, and innovation. Our Digital and Visual Arts Programme provides students with the tools to communicate their ideas visually, develop technical and conceptual skills, and connect with diverse artistic traditions.

Highlights of the programme include:



Drawing, painting, sculpture, and mixed media exploration



Digital art and design, using industry-standard software and tools



Photography, animation, and film production



Collaborative projects and school-wide exhibitions that celebrate student creativity



Art integration with other disciplines, such as science and echnology

Through the arts, CST students develop confidence, originality, and a deeper appreciation of cultural perspectives. Our programme nurtures both aspiring artists and students who benefit from visual thinking across all fields.

SPORTS AND ATHLETICS

Physical education and sports play a vital role in student development at CST.

We believe that movement, competition, and teamwork not only build strong bodies, but also resilient minds and positive character.

Our athletics programme offers:

A wide range of sports including football, volleyball, basketball, martial arts, gymnastics, and track & field

Regular inter-school tournaments and friendly competitions

Fitness and wellness education integrated into the school day

Team leadership opportunities to build collaboration and sportsmanship

With access to our modern gym, football field, and outdoor play areas, students enjoy active lifestyles and learn values such as discipline, perseverance, and fair play.

At CST, sport is not only about performance – it's about personal growth, community, and lifelong wellness.











BEYOND THE CLASSROOM

Our After-School Activities (ASA) programme offers a wide range of clubs led by skilled professionals — from robotics and chess to debate, dance, and creative writing.

These enrichment opportunities help students discover passions and build lifelong skills.

Gymnastics Club	
Sensory Club	
Arts and Crafts Club	
Fitness and Dance Club	
Busy Hands Club	
Martial Arts Club	
Football Club	
English Stars Club	
Arabic Language Hub	
Russian Club	
Education Minecraft	(
Karaoke Club	(
Canvas Painting Club	(
French Club	

Fun with Science Club	•
Board Games Club	•
Chess Club	•
Uzbek Language Club	
ESL Club	
FLL/Robotics Club	
Public Speaking Club	(
Ping-Pong Club	
Enhance English Club	*
SAT Club	
MUN Public Speaking C	lub
Volleyball Club	
IELTS/TOEFL Club	











INTERNATIONAL **TRIPS**

International Greenwich Olympiad, London, UK



Our students participate in the prestigious International Greenwich Olympiad (IGO), a global project-based competition hosted annually by North London Grammar School in London, United Kingdom. IGO is an exciting opportunity for young innovators to showcase their creativity and problem-solving skills. It allows students to transform their ideas into impactful projects, which they present through research papers, display boards, and working models. The Olympiad offers an ideal platform to develop hands-on experience, engage in scientific inquiry, and share ideas with like-minded peers from around the world.

Turkey Space Camp, Izmir, Turkey



Focused on STEAM+ Education, Space Camp will engage our students in simulations that integrate Science, Technology, Engineering, Arts, Mathematics, Social Studies, and Language to foster critical thinking and collaboration. Space Camp offers a chance to learn about space exploration. Students will join peers from over 60 countries and gain a deeper understanding about the world of science and technology.



CST students in London to participate in the International Greenwich Olympiad, 2024.



CST students in the Space Camp in Izmir, Turkey, 2024.



Our NHSMUN team in New York, USA, 2025.



Team Robosharks in FLL competition in Astana, Kazakhstan, 2025.



Model of United Nations. **New York, USA**

Each year, our students participate in the prestigious National High School Model United Nations (NHSMUN) Conference in New York City. This is a dream of many young aspiring diplomats around the world. It gives them the chance to immerse themselves in global diplomacy through simulations and discussions on international affairs. NHSMUN is a perfect platform to interact with leading experts, ambassadors, and global influencers, and learn about global issues and policy-making.



FLL competition in Astana with CST Team RoboSharks, Astana, Kazakhstan

Each year, our Robotics team travels to Astana Central Asia First Robotics Championship, the largest regional robotics competition in Central Asia. Held in Astana, Kazakhstan, the event brings together over 3,000 students from 10 countries, including Hong Kong, the UAE, and Türkiye. Competing in three categories - FLL Explore, FLL Challenge, and FIRST Tech Challenge - students will be required to show their skills in robotics, innovation, and teamwork.



PREPARING FOR THE FUTURE

From CST to the World — A Future Without Limits

At the Canadian School of Tashkent, education is just the beginning. From Grade 9, students embark on a personalized journey of academic planning, leadership development, and university and career preparation tailored to their goals.

Whether it's engineering in Toronto, politics in London, medicine in Istanbul, or design in Seoul – CST equips students with the skills, guidance, and global mindset to succeed.

We don't just support university applications – we shape future-ready thinkers and leaders.

University & Career Guidance Starting in Grade 9, our dedicated counselors provide one-on-one guidance, helping students:

Create personalized post-secondary plans
Map out key academic and application milestones
Build a strong portfolio of experiences
Understand global admissions processes (Canada, UK, US, Europe, Asia)

Application Support Our team offers expert support in:

University research and selection
Essay writing and interviews
Recommendation letters
Navigating application systems (UCAS, Common App, OUAC)
Financial aid and scholarships

Standardized Testing We help students prepare for key exams through:

IELTS/TOEFL and SAT/ACT workshops
In-school resources and mock tests
Timely guidance on registration and strategy

At CST, every step is designed to help students thrive – wherever their ambitions lead.

UNIVERSITY GUIDANCE

Our University and Career Guidance Officer supports every student on their unique path to higher education and future success. Beginning in Grade 9, students receive tailored guidance that evolves as they progress through high school.

Services include:

- Personalized counseling for academic planning and career exploration
- ① Workshops on personal statement writing, interview skills, and application strategies
- ① Support with standardized testing, including IELTS, SAT, and others where applicable
- ① University fairs and guest speaker sessions with admissions officers and alumni
- Help with international applications to universities in Canada, the UK, Europe, Asia, and the US

Our counselors collaborate closely with students and families to help identify the right-fit institutions and ensure applications reflect each student's strengths and aspirations. CST graduates are well-equipped to thrive at top universities around the globe.

















FEATURED STUDENTS

Nodira Fakhritdinova, Grade 11

A straight-A student with a strong moral compass and a thirst for knowledge, Nodira stands out for her academic excellence and her genuine commitment to social justice. Her passion lies in advocating for women's rights - a cause she aspires to champion through a future career in law, specializing in the protection and empowerment of women.

Multilingual and intellectually curious, Nodira is fluent in Uzbek, Russian, English, and French. Her academic journey is marked by perseverance and success, highlighted by her achievement as a finalist in the prestigious Greenwich Olympiad, where she earned third place with a special project that showcased both her research skills and creativity.

Nodira's journey is one of purpose and potential, inspiring her peers to dream big and lead with compassion. She embodies the spirit of CST: driven, talented, and ready to make a lasting impact.





Shodiyakhon Miratkhamova, Grade 7

CST is a home to diverse and exceptional talents, where students excel in academics, arts, and sports.

One such inspiring talent is Shodiyakhon Miratkhamova, a dedicated fencer with six years of professional experience.

Shodiyakhon has showcased her skills on both local and international stages, competing in prestigious tournaments in Turkey, Malaysia, and France. Beyond her success in fencing, she is a hardworking student who balances academics and sports with remarkable discipline.

Her ultimate dream? To become an Olympic champion - a goal she pursues with unwavering determination.

Shodiyakhon's passion and dedication inspire her peers, proving that with hard work and ambition, anything is possible.

ADMISSION PROCESS

Joining CST is easy and welcoming.
Our Admissions Office is here to guide you through every step.



Tuition & Fees

Our tuition & fees policy aims to attract the best and brightest students while ensuring that we consistently sustain and promote high quality Canadian education for all children regardless of their social, economic, and ethnic backgrounds.

Our Office of Admissions representatives can assist the parents with any inquiries and questions related to the tuition fee payments and available opportunities. Please call us today to learn more about our tuition and fees.

Scholarship Opportunities

We are pleased to offer a selected number of scholarships and discount packages to our prospective students. Discounts are offered to the families who enroll multiple children at the school.

Please speak with our dedicated Admission Team to learn more about the discounts and scholarships.



SARENT VOIC

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"My three kids study in this school. I am very satisfied with the quality of education they provide here, especially, the individual approach teachers have toward each of them. Because each child is different with their unique personalities and perspectives, and the school approaches them based on these qualities.

Thanks to this, the overall performance and self-confidence of our kids have been growing by each semester. I am very grateful."

-Malika A.

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"We are very happy that we sent our child to this school. It helped us reveal all his hidden talents and capabilities. It is after he started his studies here that I found out that he is interested in math and is linguistically inclined.

There have been many positive psychological and intellectual changes, I am happy about it and will send my other children too, once they grow up."

-Nilufar K.

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"My daughter is Grade 6 student. As I work on her education and personal behaviour, I find the parent-teacher tradition of CST very useful.

It gives an opportunity to collaborate with teachers and school management to keep record on the child's development and has a positive impact on the overall quality."

-Nilufar S.

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"Both of my children attend this school, and I couldn't be happier with the education they're receiving. What stands out the most is how the teachers truly recognize and support each child's individuality.

Every student is treated as a unique person, with their own strengths and ways of learning, and the school really embraces that. Because of this, my kids have become more confident and have shown consistent academic improvement. I'm genuinely thankful for the care and dedication of the staff."

-Kamilla A.

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OUR TRUSTED PARTNERS

Stronger Through Collaboration — Powered by Excellence.

At the Canadian School of Tashkent, we believe that the best education is never built alone. It is strengthened by partnerships with world-class institutions, innovative platforms, and global education leaders who share our vision of excellence, curiosity, and student-centered learning.

These partnerships enrich every corner of the CST experience – from early literacy and personalized learning to advanced robotics and global certification. Together, they ensure that our students and teachers are supported by the most effective tools, standards, and opportunities available in international education today.

Nova Scotia Department of Education and Early Childhood Development (Canada)
McGraw Hill Education Company
Jolly Phonics (United Kingdom)
IXL (United States)
ClassDojo
LEGO Education & Scratch
Google for Education

Additional Collaborations & Event Partners:

FIRST LEGO League (FLL) for robotics competitions
North London Grammar School (UK) for Greenwich Olympiad
Space Camp Türkiye for immersive STEAM+ training
NHSMUN (New York) for Model United Nations
Local and regional universities for events and guest lectures







Contact Us

