AITCHISON COLLEGE SCIENCE AND ENGINEERING CONCEPT XI

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ACSEC.PK



INTRODUCTION

The Aitchison College Science Society (ACSS) is proud to announce the eleventh edition of the Aitchison College Science and Engineering Concept (ACSEC XI), set to take place from 29th October to 31st October 2026.

ACSEC XI promises to be another landmark edition, bringing together three days of intellectual challenge, innovation, and collaboration across the fields of science, technology, engineering, and mathematics. This year, the event features 14 diverse categories, each carefully designed to test participants' analytical thinking, creativity, technical ability, and problem-solving skills through engaging in real-world challenges.

More than a competition, ACSEC XI is a platform that encourages curiosity, teamwork, and scientific exploration. By blending theoretical knowledge with practical application, the event aims to inspire the next generation of innovators and equip them with the confidence to tackle the evolving challenges of the modern world.

FROM THE PRINCIPAL



Dear Sir/Madam,

It brings me immense pleasure to invite your esteemed institution to the Eleventh edition of the Aitchison College Science and Engineering Concept (ACSEC XI), to be held from the 29th to the 31st of October, 2026, at Aitchison College, Lahore.

First introduced in 2013 as Pakistan's pioneering STEM Olympiad, ACSEC has evolved into one of the nation's foremost celebrations of scientific excellence, innovation, and collaboration. Following the remarkable success of ACSEC X, which welcomed more than 1,100 delegates from leading schools across Pakistan, this year's edition seeks to build upon that legacy with an even more enriching experience.

Aitchison College is one of South Asia's most prestigious educational institutions and a proud member of the G30 group of schools. Our enduring tradition of academic distinction, leadership, and character development continues to inspire young minds to pursue excellence in every sphere, while our diverse student body proudly represents every region of Pakistan.

ACSEC XI will provide participants with opportunities to explore the frontiers of science, technology, engineering, and mathematics through dynamic problem-solving, engineering design, robotics, forensic investigations, and scientific discovery. Each event is thoughtfully designed and conducted by our students, whose commitment to promoting STEM education continues to make ACSEC one of Pakistan's most distinguished academic competitions.

We look forward to welcoming your delegation to ACSEC XI as we continue our tradition of inspiring future scientists, engineers, innovators, and leaders through the pursuit of excellence in STEM.

Yours sincerely,
Dr. SM Turab Hussain
Principal, Aitchison College

FROM THE HEADMISTRESS



Dear Sir/Madam,

It is with great pleasure that I invite your esteemed institution to participate in the Eleventh Aitchison College Science and Engineering Concept (ACSEC XI), to be held from the 29th to the 31st of October, 2026, at Aitchison College, Lahore.

As Headmistress of the Senior School, I have continually been impressed by the ambition, creativity, and extraordinary achievements of the Aitchison College Science Society. From the development and testing of a student-built rocket to the design and flight of an RC aircraft, the Society has repeatedly demonstrated what young people can accomplish when they are encouraged to question, experiment, and pursue ideas beyond the confines of the classroom.

Among its most remarkable accomplishments is ACSEC, which has grown into one of Pakistan's leading student-led STEM Olympiads. The success of ACSEC X, which welcomed over 1,100 delegates from schools across the country, reflected the Society's ability to transform scientific curiosity into an event of national scale. Each edition continues to raise the standard through innovative competitions, stronger participation, and ambitious opportunities for students.

ACSEC XI will feature competitions spanning science, technology, engineering, mathematics, robotics, environmental sciences, computer science, astronomy, and interdisciplinary problem-solving. Designed to foster analytical thinking, creativity, teamwork, and leadership, the event will provide students with a platform to showcase their abilities while learning from one another in a spirit of healthy competition.

I sincerely hope your institution will join us for ACSEC XI as the Aitchison College Science Society builds upon its remarkable record of innovation and achievement. We look forward to welcoming your delegation to Aitchison College for three memorable days of learning, innovation, and scientific exploration.

Best regards,
Ms. Amina Kamran
Headmistress Senior School, Aitchison College

FROM THE STAFF ADVISOR



Dear Sir/Madam,

It is my distinct pleasure to invite your esteemed institution to participate in the Eleventh Aitchison College Science and Engineering Concept (ACSEC XI), to be held from the 29th to the 31st of October 2026 at Aitchison College, Lahore.

As Deputy Headmaster of the Senior School and Staff Advisor of the Aitchison College Science Society (ACSS)
I have had the privilege of witnessing both the Society and ACSEC grow remarkably over the years. What began as an ambitious student-led initiative has steadily developed into one of Pakistan's most respected STEM competitions. Each successive generation of students has brought its own ideas, perspectives, and aspirations, introducing new competitions, embracing emerging fields of science and technology, and further strengthening the academic and collaborative spirit of the event.

This continuous renewal has enabled ACSEC to become more innovative, diverse, and impactful with every edition. While each generation has preserved the values and traditions established by those before it, it has also contributed new possibilities for the future. Following the outstanding success of ACSEC X, which welcomed more than 1,100 delegates from schools across the country, ACSEC XI seeks to build upon this legacy and provide an even more enriching platform for scientific curiosity, creativity, and academic excellence.

ACSEC XI will offer participants a diverse range of competitions encompassing science, technology, engineering, mathematics, robotics, computer science, environmental sciences, astronomy, and interdisciplinary challenges. Designed by our students under the guidance of dedicated faculty members, each event encourages analytical thinking, teamwork, leadership, and the confidence to transform ideas into meaningful solutions.

I warmly invite your institution to join us for ACSEC XI and become part of a continually evolving tradition that celebrates knowledge, innovation, and collaboration. We look forward to welcoming your delegation to Aitchison College for three memorable days of competition, learning, and the shared pursuit of excellence in STEM.

Yours sincerely,
Dr. Muhammad Kamran
Deputy Headmaster Senior School, Aitchison College

FROM THE PRESIDENT



Dear Sir/Madam,

On behalf of the Aitchison College Science Society (ACSS), it is my honour to invite your esteemed institution to participate in the Eleventh Aitchison College Science and Engineering Concept (ACSEC XI), to be held from the 29th to the 31st of October, 2026, at Aitchison College, Lahore.

Ever since I joined Senior School, I have been a passionate member of the Science Society. Over the past four years, I have watched this society grow into a multifaceted hub for ideas and innovation. As President, I have had the absolute privilege of working alongside an extraordinary team of students to shape ACSEC into one of Pakistan's leading STEM Olympiads.

From engineering record-breaking rockets to crafting in-house RC-powered gliders, our society constantly strives to push the frontier of high school science and technology. Building on the success of ACSEC X, which welcomed over 1,100 delegates nationwide, our team has dedicated months of tireless effort to make this 11th edition our most ambitious yet.

Every aspect of ACSEC XI has been carefully designed to challenge participants, encourage interdisciplinary problem-solving, and cultivate curiosity across fields like robotics, astronomy, environmental sciences, and computer science. Beyond the competition, it is a space for students to form lasting friendships and collaborate with peers who share the same drive for discovery.

"The wonder in science lies not in discovering facts, but in discovering new ways of thinking about them." — Sir Lawrence Bragg

We would be truly ecstatic to host your delegation and share three inspiring days dedicated to scientific excellence and shared learning. We look forward to welcoming you to Aitchison College.

With appreciation,
Shaheer Inam
President Aitchison College Science Society (ACSS)

FROM THE GENERAL SECRETARIES



Muhammad Taha Salman
General Secretary



Zain Haroon Khokhar
General Secretary

As ACSEC enters its eleventh edition, we remain committed to our vision of inspiring the next generation of scientists, engineers, innovators, and problem-solvers. Built upon a decade of excellence, ACSEC XI represents the culmination of years of growth, innovation, and dedication to advancing STEM education among young people across Pakistan.

Every aspect of ACSEC XI has been meticulously crafted to inspire excellence, foster innovation, and challenge participants to push the boundaries of their scientific and intellectual potential. More than a competition, ACSEC XI aims to create an environment where curiosity is celebrated, ideas are exchanged freely, and the next generation of STEM leaders can thrive.

ACSEC XI will bring together some of the brightest young minds from across Pakistan to compete in a diverse range of events spanning science, technology, engineering, mathematics, robotics, computer science, astronomy, environmental sciences, and interdisciplinary innovation. Through these carefully designed challenges, participants will develop critical thinking, problem-solving, creativity, leadership, and collaboration skills while engaging with peers who share a common passion for discovery and progress. Beyond the competitive arena, delegates will gain invaluable experiences, forge meaningful connections, and become part of a nationwide community united by a commitment to scientific advancement.

As we embark on the next chapter of ACSEC, we warmly invite your institution to join us in this celebration of knowledge, innovation, and achievement. Your participation will contribute to an event that not only recognizes academic excellence but also inspires the future scientists, engineers, researchers, and innovators of Pakistan. We look forward to welcoming your delegation to Aitchison College for three unforgettable days of competition, learning, and collaboration, as together we continue to advance the spirit of STEM and shape the leaders of tomorrow.

Kind regards,
The General Secretaries

FROM THE EXECUTIVE COUNCIL

Syed Talal Ahmad Shah
Executive Member



Join us for the Eleventh edition of the Aitchison College Science and Engineering Concept (ACSEC XI), where students from across Pakistan will come together to celebrate innovation, collaboration, and scientific excellence. Building upon a decade of success, ACSEC continues to provide a platform for young minds to explore STEM, compete at the highest level, and develop skills that extend far beyond the classroom.

Sarim Rasul
Executive Member



As one of Pakistan's premier high school STEM Olympiads, ACSEC XI will bring together the nation's brightest students for three days of challenging competitions, engaging activities, and meaningful collaboration. Through a diverse range of events, delegates will have the opportunity to showcase their talents, exchange ideas, and cultivate a passion for scientific discovery.

Ahrum Haisam
Executive Member



The Aitchison College Science and Engineering Concept (ACSEC XI) returns for its eleventh edition, uniting aspiring scientists, engineers, innovators, and problem-solvers from across the country. Designed to inspire excellence and creativity, ACSEC offers participants a unique opportunity to test their abilities, learn from their peers, and become part of Pakistan's growing STEM community.

Faiq Mudassar Pal
Executive Member



ACSEC XI represents the next chapter in a tradition of academic excellence that has inspired thousands of students nationwide. Bringing together talented delegates from diverse backgrounds, the event provides an environment where curiosity is encouraged, innovation is celebrated, and the future leaders of STEM can thrive.



THE INSTITUTION

Aitchison College, one of Pakistan's most prestigious and inclusive institutions, has transformed from its colonial-era foundations into a centre of holistic learning that blends tradition with innovation. As both a boarding and day school, it offers state-of-the-art sports infrastructure, an extensive co-curricular framework, and a wide array of student-led clubs that inspire intellectual curiosity, creativity, and a strong sense of social purpose.

The College champions a concept-oriented and inquiry-based academic model, encouraging exploration through seminars, visiting faculty sessions, and dynamic student engagement in national and international competitions. Its annual conventions are a hallmark of excellence, encompassing fields as diverse as the visual arts, scientific research, entrepreneurship, debating, and oratory.

Rooted in character-building and academic integrity, Aitchison seamlessly integrates scholastic achievement with sportsmanship and leadership development. Its student body represents every corner of Pakistan, reflecting the rich cultural and regional diversity of the nation. As a distinguished member of the G30 Schools of the World, Aitchison remains at the forefront of global education. Its diverse academic and co-curricular initiatives equip students with the tools to innovate, collaborate, and lead from an early age.



AITCHISON COLLEGE SCIENCE SOCIETY

Over the past several years, the Aitchison College Science Society (ACSS) has established itself as one of Pakistan's leading high school STEM societies, renowned for organizing ACSEC, the largest STEM Olympiad in South Asia. The Society also proudly hosts the Aitchison College Science Olympiad (ACSO) and the Aitchison College Space Symposium, providing students with opportunities to explore science beyond the classroom.

In addition to its flagship events, ACSS has represented Aitchison College at numerous national and international competitions while promoting innovation through workshops, research initiatives, and student-led STEM projects. Among its most notable initiatives are the Aitchison College Rocketry Team and student aviation projects, which provide members with hands-on experience in aerospace engineering, flight mechanics, design, and testing. These ventures allow students to apply theoretical scientific concepts to real-world challenges while fostering creativity, teamwork, and problem-solving skills.

Through these projects and initiatives, ACSS has cultivated a culture of scientific curiosity, innovation, collaboration, and excellence throughout the College. Its commitment to advancing STEM education has empowered students to pursue ambitious ideas, conduct meaningful research, and engage with emerging technologies.

Following the outstanding success of ACSEC X, which welcomed over 1,100 delegates from leading schools across Pakistan, ACSEC XI promises to be our most ambitious edition yet. Through three days of exciting competitions, hands-on challenges, and intellectual exchange, ACSEC XI will continue to inspire the next generation of scientists, engineers, and innovators while celebrating the limitless potential of young minds.


CATEGORIES

We present to you our assortment of 14 distinctive categories where you can showcase your prowess in STEM skills. Robinson Challenge and Fibonacci's Trial are compulsory categories.

1. ROBINSON CHALLENGE (PURE SCIENCES):

Named after the college's first Principal, Mr. Walter A. Robinson, our first compulsory category centers around academic excellence, focusing on the core elements of the pure sciences within a highly competitive setting. It aims to ignite a passion for learning among delegates by testing their scientific concepts through innovative and unconventional methods.

2. FIBONACCI'S TRIALS (MATHEMATICS):

Mathematics stands as the highest form of pure thought, and thus, Fibonacci's Trials is the second compulsory category at ACSEC. This category has been crafted with that philosophy at its core. Rather than emphasizing formulas and complex calculations, it will focus on thought-provoking problems that demand creativity and sharp reasoning.

3. LANGLAND'S RESEARCH PRIZE (ENVIRONMENT):

Dedicated to the late Major Langland, our optional Environmental Sciences category will have delegates present innovative solutions to, and engage in debates on, contemporary environmental challenges, ranging from global warming to climate change and the loss of natural habitats. The category aims to foster awareness and critical thinking around pressing environmental issues.

4. COSMIC CORONA (ASTRONOMY AND AEROSPACE):

Often constrained by conventional space settlement tasks, Cosmic Corona aims to redefine the scope of astronomy-based categories. By merging the realms of aerospace engineering and astronomy, it will challenge delegates to approach cosmic phenomena with critical insight and imaginative problem-solving. The category will push participants to think beyond the boundaries of Earth, engaging with celestial concepts in a manner that reflects both scientific depth and creative vision.

5. MYSTERY OF PIPAL AVENUE (CRIME AND FORENSICS):

Forensic Science stands as one of the most gripping and intellectually demanding branches of science. ACSEC's signature crime category will challenge delegates to apply deductive and critical reasoning, supported by laboratory-based chemistry. Whether it involves interrogating persistent suspects, cracking complex ciphers, connecting scattered clues, or analyzing every facet of the case, delegates will embark on an intense and immersive journey in their pursuit of justice.

6. AXIOM OVERRIDE (ROBOTICS):

In line with the growing interest in Mechatronics among high school students, this category will evaluate delegates' understanding of technology, programming, and electrical circuitry. Rather than focusing solely on theory, Axiom Override will challenge participants' design creativity through hands-on tasks requiring key laboratory skills

7. R.A.C.E. (FANDOM):

The go-to event for Marvel/DC and Anime enthusiasts, along with fans of the iconic Star Wars saga, R.A.C.E. will center around a variety of popular fandoms. Designed as a lighthearted and engaging experience, this category offers delegates a break from academic pressure, allowing them to enjoy and celebrate the interests they're most passionate about.

8. WOLF OF TECH STREET (ENTREPRENEURSHIP):

While theoretical science can be captivating, real-world impact depends on practical decision-making. In line with this philosophy, Wolf of Tech Street will provide a platform for future innovators and thinkers. Delegates will be required not only to explain the scientific principles behind their products but also to present them in a manner that is both marketable and investor-ready, fostering essential business acumen that will serve them for years to come.

9. ICARUS (CONSTRUCTION AND ENGINEERING):

Honoring the essence of creativity and acknowledging that every theoretical concept finds its value in practical execution, this category will explore the fundamentals of aeronautical, electrical, and mechanical engineering through real-world application. With countless variables influencing every design, delegates will be required to think critically and collaborate effectively to overcome complex engineering challenges.

10. TURING'S LAIR (LOGIC AND CRYPTOGRAPHY):

Bringing logical reasoning into what was once a purely cryptographic space, Turing's Lair will challenge the sharpest minds in a demanding and mentally charged environment. By merging elements of logic and encryption, the category will test delegates' ability to think critically under pressure and navigate complex problems with precision.

11. GENETIC ENIGMA (BIOLOGY):

Genetic Enigma delves into the frontier sciences of Synthetic Biology and Nanobiology, challenging participants to develop inventive biological solutions to pressing real-world issues. This category demands a fusion of conceptual understanding, analytical thinking, and hands-on problem-solving to engineer breakthroughs at the molecular level.

12. ADLER'S ABYSS (PSYCHOLOGY):

Delving into the intricate workings of the human mind, ACSEC also features a captivating psychology category. Designed for enthusiasts of the mind and behavior, this category embraces the realms of cognitive science, psychoanalysis, and social psychology. Attendees can explore the fascinating complexities of human emotions, thoughts, and behaviors, unravelling the mysteries of the psyche.

13. PACKET LOSS (COMPUTER SCIENCE, CODING AND MEDIA):

In a constantly evolving world where technology shapes how we communicate, create, and compute, ACSEC unveils Packet Loss, a reimagined computer science category that now collides with the dynamic realm of digital media. This is your opportunity to not only demonstrate technical skill, but also showcase how code, algorithms, and AI can interact with visual storytelling, audio processing, and interactive design.

14. PICASSO'S PIXELS (ART IN STEM):

Bridging the gap between the worlds of imagination and innovation, ACSEC introduces an arts category that merges creative expression with scientific thought. For those who see science through the lens of visual storytelling, this round invites participants to reimagine concepts from Biology, Chemistry, and Physics through artistic mediums.

Chaperone Feedback Sessions

To ensure that ACSEC XI maintains the highest standards of organisation and hospitality, dedicated Chaperone Feedback Sessions will be held on all three days of the Olympiad.

These sessions will be attended exclusively by teacher advisors and chaperones, who will meet with members of the Secretariat and Organising Committee. They will have the opportunity to discuss any concerns, logistical issues, or challenges faced by their delegations, as well as provide suggestions to enhance the overall conference experience.

The purpose of these sessions is to identify and address concerns as they arise, allowing the Organising Committee to implement timely solutions and improvements throughout the Olympiad. This ensures that any issues are resolved efficiently and that every participating school receives the support it requires.

Through these sessions, ACSEC XI aims to maintain open communication with accompanying teachers and chaperones, reinforcing its commitment to providing a well-organised, responsive, and professionally managed Olympiad.

REGISTRATION DETAILS

All participating teams are required to register through the Online Registration Form and submit the following documents, available at acsec.pk:

- Waiver of Liability
- Institutional Consent Form

Comprehensive Registration Guidelines are also available on the website.

Step 1: Online Registration

- Each team must designate a Head Delegate who will be the main point of contact.
- The Online Registration Form must be fully completed in order for the team to proceed.
- Upon successful online registration, a confirmation email will be sent to the Head Delegate.

Step 2: Payment

After receiving confirmation:

- Payments may be made via:
  - Cash at the Senior School Accounts Office (Aitchison College).
  - Bank Drafts submitted in person or sent by courier.
  - Participants making payment via bank transfer must submit the payee's bank account details, along with proof of the completed transaction.
- Note for Outstation Teams:
  - If opting to courier the Bank Draft, the courier tracking number must be emailed to the Registrations Team to confirm and secure the payment.
- Refund Policy:
  - If the event is cancelled by the organisers, 100% of the amount will be refunded.
  - If a team cancels or withdraws its participation with a legitimate reason, a portion of the fee will be refunded. However, without a legitimate reason, the decided amount will not be refunded.
  - The equity committee will determine the legitimacy of the reason.

Final Confirmation

- Once both the Online Registration and Payment have been completed, the Head Delegate will receive a final email confirming the team's spot at ACSEC XI.
- After completing your registration, you will receive a confirmation email with a link. Please use it to confirm your registration and upload a photo for each delegate. These photos will be used to create the delegate cards that will be issued on the day of the event.

Important Deadlines

- Early Bird Discount Deadline: 15th September 2026
- Final Registration Deadline: 15th October 2026

Aitchison College reserves the right to amend the registration process at any time.

The fee structure is outlined as follows:

TEAM	EARLY BIRD	REGULAR
NATIONAL	Delegate Fee: 8000 PKR Delegation Fee: N/A	Delegate Fee: 8000 PKR Delegation Fee: 8000 PKR
INTERNATIONAL	Delegate Fee: 100 USD Delegation Fee: N/A	Delegate Fee: 100 USD Delegation Fee: 100 USD

GENERAL DETAILS

Participation & Registration Policy

- Event Dates: 29th - 31st October 2026
- Team Size: 6–8 members, including a Head Delegate
- Once a team registers, withdrawals will not be permitted under any circumstances, including emergencies or logistical issues.
- Each team must participate in both compulsory categories:
  - Robinson Challenge
  - Fibonacci's Trials
- Teams may also opt for 2–5 optional categories, bringing total participation to 4–7 categories.
- Category spots are limited and will be filled on a first-come, first-served basis.
- Once registration fees are paid, no refunds will be issued for any reason.
- A Rs. 5,000 security deposit is required from every team to be paid at the registration venue in cash on the first day of the event.
- This will be refunded after the event, unless rules are violated or clauses of the Waiver of Liability are breached. In such cases, fines may be deducted.

Major Awards

- Best Team – Sir Charles Aitchison Science Medal: Awarded based on the total points earned by a single team.
- Best Outstation Team: Awarded to the highest-scoring team from outside Lahore.
- Best Delegation: Determined by the combined points of all teams representing the same institution.

CHARTER OF DISCIPLINE

CHARTER OF DISCIPLINE

Any delegate found engaging in the following actions may cause their entire team to be disqualified from ACSEC XI:

1. Use of Inappropriate Language or Behavior:

- The use of vulgar language or disorderly conduct directed at the ACSEC administration, fellow delegates, or members of the organizing team.

2. Unfair Practices:

- Employing any methods or means to gain an unfair advantage or preferential treatment over other participants.

3. Noncompliance with Judging Decisions:

- Disregarding or disputing the final decisions made by judges or category heads. All such decisions are final and binding. Any concerns may be submitted to the Equity Committee for review.

4. Use of Inappropriate or Discriminatory Content:

- Displaying racist, gender-discriminatory, or otherwise inappropriate content in any form of identification (including profile pictures, cover photos, or virtual backgrounds) during event-related activities. Inappropriate content includes, for example, suggestive or
  offensive material, obscene imagery, or explicit language.

5. Obscene or Hostile Expression:

- Displaying obscenity or hostile material in any form, including literature, visual art, speech, or performance.

6. Vandalism or Property Damage:

- Any intentional damage or defacement of school or delegate property, including graffiti, writing on desks, or destruction of belongings, is prohibited.

7. Possession of Weapons:

- The possession of any item classified as a weapon is strictly prohibited.
- Weapons are defined as any object capable of causing harm, injury, or damage to individuals or property, regardless of the target or the status of the person affected.

8. Misconduct:

- Any form of misconduct will not be tolerated and may result in disqualification. Misconduct includes, for example, attempts at bribery in any form or repeated disobedience of instructions issued by the staff, organizers, or management team.

9. Inappropriate Dress Code:

- Attire must be tidy, well-maintained, and presentable at all times.
- Clothing containing inappropriate, suggestive, or offensive imagery or language is not permitted.

10. Possession of drugs/illegal substances:

- The ACSEC management holds full authority to immediately dismiss any delegate found in possession of drugs, illegal substances, or prohibited devices such as vapes, e-cigarettes, etc.

Delegates should understand that:

- All complaints related to harassment or abuse will be addressed promptly. Such cases will be reported directly to the Executive Council and the Staff Advisor and will be handled with urgency and seriousness.

In case of any violation of this charter, the management reserves the right to deal with the institute or team in question in any manner, including disqualifying all teams representing an institution.

Note : Security fees may be deducted in case of violation.

DRESS CODE

Delegates are required to dress in formal or semi-formal wear, either Western or Eastern. Acceptable examples include:

- Collared shirts with trousers or jeans
- Shalwar kameez, formal blouses, and equivalent traditional attire

Apparel must be opaque and appropriately layered where necessary.

Garments should provide reasonable coverage and reflect the decorum expected in a formal institutional environment.

Accessories or personal items deemed unsuitable for an academic setting may be subject to administrative review. This includes, but is not limited to:

- Personal adornments (e.g., necklaces, rings, bracelets)
- Carried items (e.g., handbags, purses, briefcases)

Those representing institutions with a designated school uniform are expected to attend in uniform.

CONTACT INFO

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