

ANNUAL REPORT 2023 - 2024



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Dr. Catriona Moran Head of School

Dear SSIS Community,

It is with great pride and excitement that I share the Annual Report of the remarkable achievements of the 2023-2024 school year.

This past school year marked one of the most significant milestones in the history of our school – the simultaneous opening of two new state-of-the-art facilities, the new Middle School and the STEAM Design Center. Our new facilities, along with new programs such as Introduction to Generative AI, Middle School Strings, Textile and Fashion, and Independent Scientific Research, are a testament to our commitment to providing extraordinary learning opportunities for your children.

Throughout this Annual Report, you will find that the past year was exceptional for university acceptances. SSIS students secured placements at prestigious institutions across the world, with the most acceptances in the United States, Australia, Korea, the Netherlands, and Canada. The quality of an SSIS education was further recognized when our school received a Certificate of Merit from the Department of Education and Training.

To further foster innovative learning opportunities for our students, we also introduced two key new positions— Educational Technology Director Don McNamee and Elementary STEAM Coach Phú Hua. We also welcomed new Middle School Principal, Dan Kerr. Each of them have already had a significant impact on our community.

The 2023-2024 school year was a wonderful year of collaborations. With the signing of a Memorandum of Understanding (MoU) with the Georgia Institute of Technology (Georgia Tech), we further solidified our commitment to creating opportunities for students that extend well beyond our campus. But many things happened on campus as well, such as our first-ever Vietnam DECA Saigon Fall Competition, where our student DECA chapter brought together 11 schools from Ho Chi Minh City. We also launched STEAMovate SSIS, an event that showcased the latest innovations in learning, with students, parents, and teachers coming together to collaborate and experiment with new ideas.

As always, none of this would be possible without the ongoing partnership of our community. Your support and engagement drive our continued growth and success. I encourage you to explore the many achievements and milestones detailed in this Annual Report, and I thank you for your unwavering commitment to Saigon South International School.

Together, we look forward to another year of growth, innovation, and success.

All good wishes,

Dr. Catriona Moran Head of School

OUR HISTORY

Twenty-seven years ago, visionary founders Ferdinand Tsien and Lawrence S. Ting saw the need for a school that would offer more than a rich academic program. They believed that, as educators, we must ask ourselves what type of individual we will send out into the world.

Based on that belief, they developed our Mission Statement and our Core Values, which guide our students to graduate with a rich academic experience that includes art, music, drama, and athletics. An SSIS graduate is expected to actively seek acts of service and to look upon others as equal in dignity and worthy of respect. Our graduates will continue to nurture a sense of responsibility for their immediate and extended community, locally and globally, as they venture out into the world.

OUR PHILOSOPHY

We believe that learning is an interactive process of discovery, where nurturing the attitudes necessary to lead a meaningful life is as important as developing the skills to succeed. Students, teachers, and parents all play an integral role in supporting this development.

That is why our school's mission, the foundation of our curriculum, incorporates more than just our areas of study. Deeply rooted in conceptual understanding, SSIS courses of study are student-centered and guide learners towards purposeful lives as global citizens.

The multicultural aspect of an international school can be a life-changing opportunity for a child. SSIS encourages students to make the most of this opportunity, to ensure their experience is as fulfilling and rewarding as possible.

MISSION STATEMENT

SSIS is a college preparatory school committed to the intellectual and personal development of each student in preparation for a purposeful life as a global citizen.

CORE VALUES

Our Core Values are at the center of all we do. Academic Excellence, Sense of Self, Balance in Life, Dedicated Service, and Respect for All play a vital role in every student's daily life and, along with their diplomas, will remain with them for the rest of their lives.



Academic Excellence

A challenging academic program, based on American standards, that teaches the student how to think, to learn, to problem solve, and to work individually and in teams while acquiring a foundational knowledge base of the world.



Sense of Self

A community atmosphere in which each student can gain a sense of who they are in the world; to develop self-confidence, strong character, convictions, leadership abilities, grace, courage, the desire to be a life-long learner, and the commitment to achieve excellence in all they do.



Respect for All

A perspective that each individual is a person of worth.



Balance in Life

An academic program that promotes an appreciation for all of life and seeks to balance the sciences with the humanities; academics with the arts; mental wholeness with physical, social, and spiritual wholeness; and future career with family relationships.



Dedicated Service

A view that looks beyond oneself to the assets and needs of the surrounding community and the world and finds fulfillment in unlocking potential in the service of mankind. The model SSIS graduate will demonstrate a caring attitude, be environmentally aware, and persevere for the good of the community.



PROFILE OF A LEARNER

As a community of learners, we are:

Collaborative

We include others, work purposefully and respectfully to achieve a shared goal and recognize everyone's contributions.

Creative

We wonder; we seek and generate original ideas and outcomes.

Critical Thinkers

We ask questions and inquire of self and others; we evaluate, analyze, and synthesize information from multiple perspectives to make meaning before taking action.

Communicators

We listen actively; we express ideas with clarity and respect.

Adaptive

We respond to change with an open mind in order to learn and grow physically, mentally, socially and emotionally.

Courageous

We take action in challenging situations; we persevere when it is right to do so and recognize when it is right to change.

Reflective

We pause and evaluate our thinking, actions, and impact.

Ethical

We act with integrity; we respect the rights of all individuals and meet our responsibilities to the greater community.

Knowledgeable

We develop and use conceptual understandings, exploring knowledge across a wide range of disciplines. We engage with issues and ideas that have local and global significance. (IB)

NEW MIDDLE SCHOOL & NEW STEAM DESIGN CENTER OPEN

On May 9, we officially opened our two new, state-of-the-art facilities. The event featured Middle School Principal Dan Kerr, High School Principal Jennifer Mendes, Associate Head of School Wai Mun Fong, Director of Education Nguyễn Văn Hiếu, SSIS Board Chair Gayle Tsien, Head of School Dr. Catriona Moran, Phu My Hung President Gary Tseng, and Student Council Presidents Juram and Justine.

The 11,000 sqm Middle School boasts innovative spaces like a two-story black box theater, a research hub, break-out rooms, and a double gymnasium; purpose-built spaces perfect for collaborative, project-based learning.

The 7,000 sqm STEAM Design Center, uniquely equipped with cutting-edge science labs, art rooms, and maker spaces for our high school students, will enable a new rich offering of courses in AI, Robotics, and App Development. In last year's showcase video, we learned what these new facilities will make possible, as the only school in Vietnam to offer such an impressive future-ready education.







OUR STUDENTS

45 NATIONALITIES

38% Vietnamese 20%

Korean

18% North American

10% Chinese/ Taiwanese

5% European 9%

Other





STUDENT POPULATION

1,382 2023 - 2024

591 ES

320

MS

471 HS

1,328 2022 - 2023

598 ES

308

MS

422 HS

OUR TEACHERS

25 NATIONALITIES

49% **American**

13% Canadian



17% European

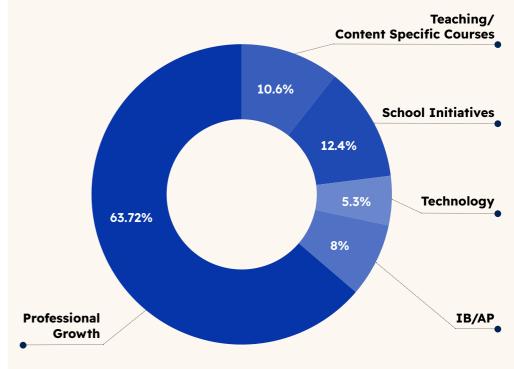


8% **Asian**

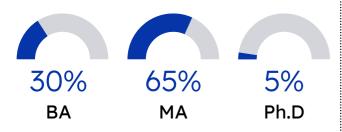


5% **Australian** 8% Other

PROFESSIONAL DEVELOPMENT **EXPENDITURES**



HIGHEST DEGREES



AVERAGE YEARS - TEACHERS



AVERAGE YEARS - ADMIN



CLASS OF 2024 - UNIVERSITY AND COLLEGE ACCEPTANCES

* Multiple acceptances

NORTH AMERICA

Agnes Scott College American University

Arizona State University Campus Immersion*

Auburn University

Baylor University

Bentley University*

Boston University*

Bryant University

Bryn Mawr College

Bucknell University California Polytechnic State University-San

Luis Obispo Carleton University

Case Western Reserve University*

Chapman University

Clark University

Clemson University

College of the Holy Cross*

Columbia University in the City of New York

Concordia University

CUNY Baruch College

Davidson College

Depaul University

Depauw University

Dickinson College*

Drexel University*

Embry-Riddle Aeronautical University

-Davtona Beach

Emory University*

Florida State University

Fordham University*

Franklin and Marshall College

George Washington University*

Georgia Institute of Technology*

Gettysburg College

Gonzaga University

Grinnell College

Hamline University

Hampshire College

High Point University

Indiana University-Bloomington*

Ithaca College

Johns Hopkins University*

Lafayette College*

Massachusetts College of Pharmacy

and Health Sciences

Michigan State University*

Middlebury College

Mount Holyoke College

McGill University*

McMaster University

New York University*

Northeastern University*

Northwestern University

Ohio State University*

Ohio Wesleyan University

Otis College of Art and Design

Pennsylvania State University*

Pratt Institute

Purdue University*

Oueen's University

Rice University

Rochester Institute of Technology

Rutgers University-Camden

Rutgers University-New Brunswick*

Rutgers University-Newark

San Diego State University*

School of the Art Institute of Chicago

Seattle University

Southern Methodist University*

St. Catherine University

St. Olaf College

Stony Brook University

Temple University

Texas A&M University*

Texas Christian University

The University of Tennessee at Chattanooga

The University of Texas at Dallas

Tufts University

The University of British Columbia*

The University of British Columbia - Okanagan

Toronto Metropolitan University

University of Alberta*

University of Calgary

University of California, Davis*

University of California, Irvine*

University of California, Los Angeles*

University of California, Merced

University of California, Riverside*

University of California, San Diego*

University of California, Santa Barbara*

University of California, Santa Cruz*

University of Central Florida

University of Colorado Boulder

University of Connecticut University of Florida*

University of Georgia*

University of Illinois Chicago

University of Illinois Urbana, Champaign*

University of Maryland, College Park*

University of Massachusetts, Amherst*

University of Massachusetts, Boston

University of Miami

University of Michigan-Ann Arbor*

University of Michigan-Dearborn

University of Michigan-Flint

University of Minnesota-Duluth

University of Minnesota-Twin Cities

University of Pittsburgh-Pittsburgh Campus*

University of Puget Sound

University of San Diego

University of San Francisco* University of Southern California*

University of the Pacific

University of Toledo

University of Toronto*

University of Victoria*

University of Virginia-Main Campus* University of Washington-Seattle Campus*

University of Wisconsin-Madison*

Vanderbilt University*

Virginia Commonwealth University*

Virginia Polytechnic Institute and State University*

Western Washington University*

Wilfrid Laurier University*

William & Mary* York University*

EUROPE

Buckinghamshire New University

Cardiff Metropolitan University Edhec Business School*

Edinburgh Napier University

Erasmus University College

Erasmus University Rotterdam*

John Cabot University King's College London, University of London*

Leiden University

Maastricht University

Leiden University College the Hague London Metropolitan University

NHL Stenden University of Applied Sciences Royal Holloway, University of London

Sheffield Hallam University

The Hague University of Applied Sciences

Tilburg University

The University of Edinburgh*

University of Amsterdam*

University of Bath

University of Bristol

University of Glasgow University of Manchester*

University of Sheffield*

University of St Andrews

University of Warwick

Utrecht University Vrije Universiteit Amsterdam*

Webster University Leiden*

AUSTRALIA

Griffith University

Monash University* The University of Adelaide

The University of Sydney*

University of Melbourne*

University of New South Wales

University of South Australia University of Technology, Sydney

ASIA

Korea University

Monash University Malaysia

RMIT University - Vietnam

Seoul National University

The Chinese University of Hong Kong

The Hong Kong Polytechnic University The Hong Kong University of Science

and Technology* Yonsei University

CLASS OF 2024 MATRICULATION

58%

North America

16%

Europe

3%

Gap Year/Military Service

9 - Annual Report 2023-2024 SSIS SAIGON SOUTH

15%

Australia

ATHLETICS

ELEMENTARY SCHOOL*

MIDDLE

HIGH SCHOOL

Sports Results

SISAC

City Champions Winners

U19 Boys Volleyball U19 Girls Volleyball U19 Girls Badminton U19 Girls Basketball HS/MS Track & Field ES Track & Field U13 Girls Volleyball **U15 Girls Badminton**

City Champions 2nd Place

U19 Boys Badminton U19 Boys Basketball **U15 Boys Soccer U15 Girls Soccer U13 Boys Badminton** U15 Boys Badminton **U11 Boys Soccer** U11 Boys Basketball

MRISA

MRISA Sr.

Boys Soccer 3rd Place Girls Soccer 2nd Place

Boys Basketball 3rd Place

Girls Basketball 3rd Place

MRISA Jr.

Boys Basketball

Girls Basketball 2nd Place

Boys Volleyball

Girls Volleyball

3rd Place

SEASAC

Division 1

Golf Boys 1st Place

Badminton Boys

* Athletics only offered G3-G5

SEASON 1					
Total Teams	Total Sports	Total Athletes			
	Participation	101			
	44%				

SCHOOL



SEASON 1 Total Teams Total Sports 15 204 Participation 43%



2nd Place

2nd Place

3rd Place **Boys Soccer**



SEASON 3

Participation

55%

Total Athletes

175

Total Teams

18

Total Teams

		SEASON 2	
	Total Teams	Total Sports	Total Athletes
١	11	4	148
		Participation	
		46%	

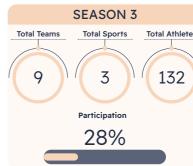
SEASON 3

Participation

64%

		SEASON 2	
es	Total Teams	Total Sports	Total Athletes
	16	5	192
		Participation	
		41%	







Volleyball Boys & Girls 3rd Place

3rd Place



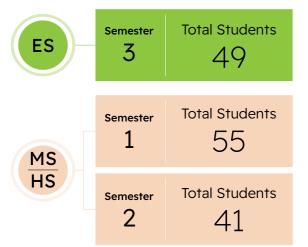


Total Athletes

206



AQUATICS

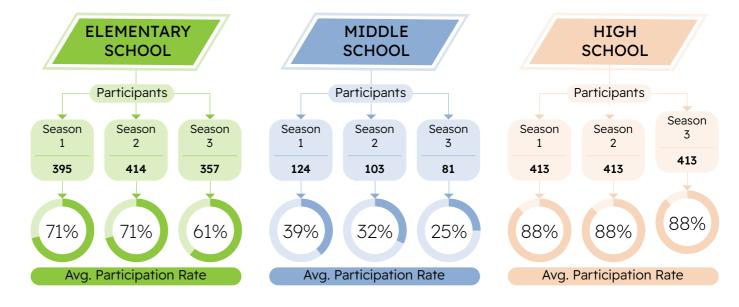




ASAs OFFERED

Season	S1	S2	S 3
ES	62	60	58
MS	17	20	11
HS	54	54	54

AFTER SCHOOL ACTIVITIES

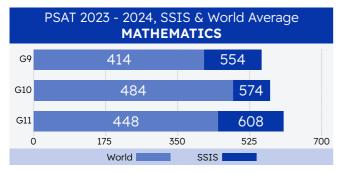


PSAT

The PSAT was devised by the College Board to help students with overall preparedness for the SAT. All of the PSAT tests are scored on a scale similar to the SAT, making it easy to demonstrate growth across years. US citizens qualify for the National Merit Scholarship based on their PSAT results.

SSIS students consistently performed above the world average and have improved their results each year.











At SSIS, students typically take the SAT in both grades 11 and 12. It is up to the individual student to determine how many times they want to take the SAT. SSIS reports the overall average of each student's best score.

SAT EXAM RESULTS

Evidence-based Reading and Writing Average



658

Math Average



683

The International Baccalaureate (IB) Diploma Programme is a widely recognized, well-rounded, rigorous course of study for the final two years of high school. Students are required to take a total of 6 subjects, complete Creativity, Activity, and Service (CAS) activities, complete a Theory of

Knowledge class, and write an original 4,000-word Extended Essay. Each subject has an external exam, which is graded on a scale of 1-7. To be awarded the IB Diploma, students must earn 24 points on the exams and complete all of the requirements mentioned above.



IB RESULTS, MAY 2024					
	40 IB Diploma candidates registered	35 Average points obtained by Diploma candidates			
SCHOOL STATISTICS	40 Candidates awarded the IB Diploma	44 Highest points awarded to a Diploma candidate			
	250 Subject exams taken	5.54 Diploma candidates' average exam score			

SUBJECT	gra	rage ade SIS)	_	t grade IS)	gra	rage ade orld)	SUBJECT	Average grade (SSIS)		Highest grade (SSIS)		Average grade (World)	
	HL	SL	HL	SL	HL	SL		HL	SL	HL	SL	HL	SL
English A: Lang & Literature	5.1	5.7	6.0	7.0	4.7	4.9	Biology	6.6	5.0	7.0	6.0	4.4	4.2
Vietnamese: Literature (self-taught)	N/A	5.7	N/A	6.0	N/A	5.5	Chemistry	5.5	6.0	7.0	7.0	4.7	4.2
Chinese B: Mandarin	*	5.4	*	7.0	N/A	5.7	Physics	5.2	4.3	7.0	7.0	4.9	4.2
Mandarin AB	N/A	6.2	N/A	7.0	N/A	5.1	Mathematics Analysis & Approaches	5.6	4.9	7.0	7.0	4.9	4.5
Spanish AB	N/A	6.5	N/A	7.0	N/A	4.9	Mathematics Applications & Interpretation	4.9	N/A	5.0	N/A	4.4	N/A
Spanish B	N/A	5.8	N/A	7.0	N/A	4.9	Music	N/A	4.0	N/A	4.0	N/A	4.3
Economics	5.7	6.7	7.0	7.0	5.1	4.8	Theatre	5.5	5.0	6.0	5.0	5.0	4.6
Env. & Soc.	N/A	5.3	N/A	7.0	N/A	4.2	Visual Arts	6.2	4.3	7.0	5.0	4.2	3.9
Psychology	5.6	5.8	7.0	6.0	4.8	4.4							



The Advanced Placement (AP) program offers standardized courses to high school students. AP courses are generally recognized as the equivalent of undergraduate courses in college. An exam score of 3 or above is considered passing. Many competitive universities will grant college credit to students who score a 4 or 5 on their exams. Students can begin taking AP courses in grade 9.

AP COURSES	Average grade (SSIS)	Highest grade (SSIS)	Average grade (World)
2-D Art & Design	4.6	5.0	3.3
Biology	3.8	5.0	3.2
Calculus AB	3.6	5.0	3.2
Calculus BC	4.2	5.0	3.9
Chemistry	3.9	5.0	3.3
Computer Science A	3.4	5.0	3.2
Computer Science Principles	3.9	5.0	2.9
Comparative Government & Politics	3.9	5.0	3.2
English Language & Composition	3.0	5.0	2.8
English Literature & Composition	4.2	5.0	3.2
Human Geography	3.8	5.0	2.8
Macroeconomics	4.0	5.0	3.1
Microeconomics	3.9	5.0	3.2
Physics 1	3.1	5.0	2.6
Psychology	4.3	5.0	3.0
Statistics	4.0	5.0	3.0
US History	4.4	5.0	3.2



AP RESULTS, MAY 2024						
SCHOOL TATISTICS	90% Scored 3 or higher	56 AP Scholars with Distinction (Highest Distinction)				
	243 Students registered	27 AP Scholars with Honors				
	552 Exams taken	37 AP Scholars				

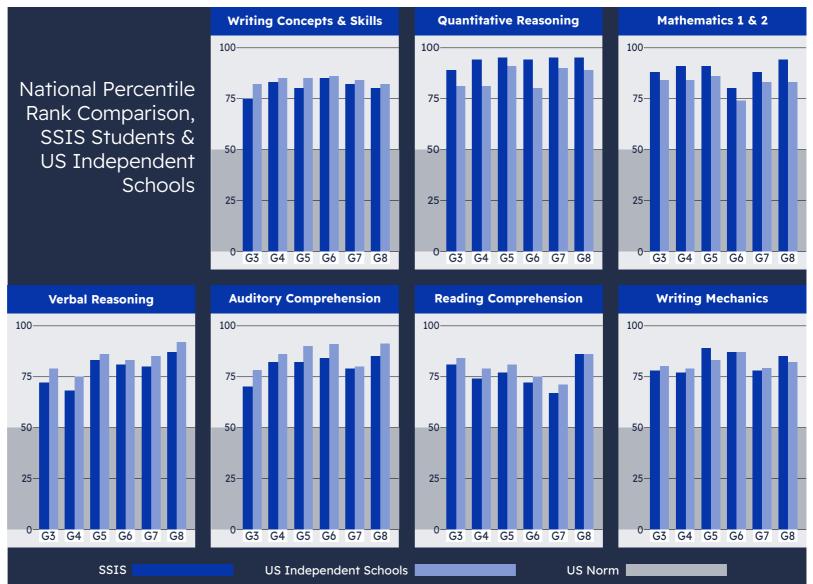
The CTP is an assessment test for high-achieving students in reading, listening, and mathematics. SSIS students' median percentile consistently ranks above the United States norm (50th percentile).

Our students are particularly strong in Quantitative Reasoning and Mathematics 1 & 2, and their results are comparable to those of US independent schools. As over 75% of our students speak a language other than English at home, it is not unexpected that the results for verbal reasoning and reading comprehension are lower than independent school norms.









COMMUNICATIONS

At SSIS, keeping our community informed is a top priority. The Parent Portal is a one-stop hub where families can easily access everything from school calendars to the weekly Dragon Digest and Head of School updates.

We value clear and open communication, the feedback from our community survey helps us continually improve how we connect with and support our families.

WEBSITE TRAFFIC



328,512 Users (number of people who visited our site) 1,523,352 Page Views (view of a page on the site)



HOS Updates 29



Dragon Digests 38





Parent Partnership Sessions 34





University Visits 78





SeeSaw Student Journal Items 29,767



SSIS Stories 29



Parent Portal Posts 172



Facebook Followers 13,790



Instagram Followers 4,910

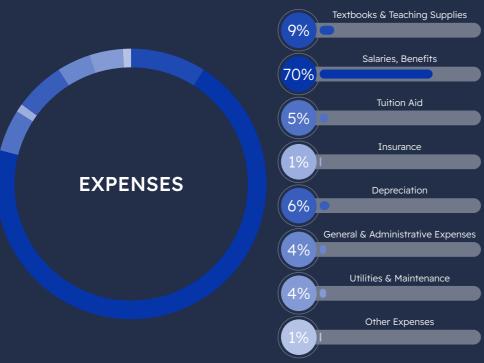


YouTube subscribers 2,740

SCHOOL FINANCES

As the only not-for-profit K-12 school in Ho Chi Minh City, our revenue is reinvested in our students' educational experience at SSIS. We hire and retain highly qualified teachers and invest in the resources needed to best support our students' learning and growth. Our facilities provide an unparalleled environment for opportunities, both in and outside of the classroom.













PARENT TEACHER ASSOCIATION (PTA)

The year kicked off with an inspiring PTA Welcome Coffee, bringing together over 120 parents. This event set a positive tone for what would be a year filled with moments that celebrated the strength and unity of our SSIS community.

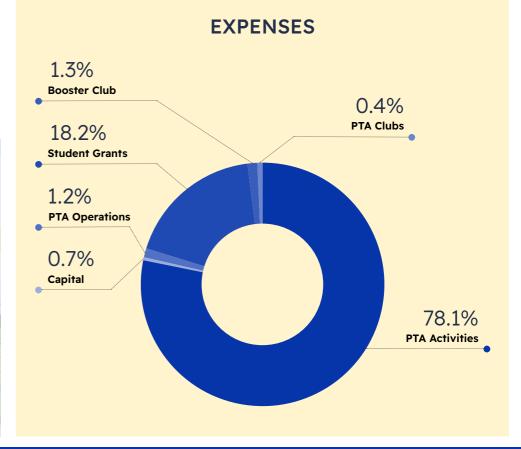
At the heart of these efforts was our dedicated PTA Board, which included an executive team, divisional representatives, and a booster club leader. Their hard work and leadership were key in organizing five large-scale community events, including the highly successful Family Fun Day, with more than 1,700 community members. We celebrate and thank each of them for their tireless dedication in making these gatherings possible.

In addition to these community-wide events, the PTA organized 13 parent clubs, for parents to connect and engage with one another outside of school. Covering a wide range of interests, from the Book Club to multiple language clubs, the clubs averaged between 10 to 20 parents each.









INTERNSHIPS

31 students successfully finished a 3-week internship across 12 different companies in HCMC

























ALUMNI CONNECTIONS

This year, we continued our focus on strengthening our alumni connections. We hosted a December reunion, a New York luncheon with the Head of School, and meet-ups in Singapore and the Netherlands, fostering a global network of SSIS graduates. The Class of 2022 received personalized cards from their high school teachers, along with SSIS Alumni merchandise, upon updating their contact details with our newly established Alumni Office. We also launched the SSIS Alumni Newsletter, keeping alumni informed and engaged. Whether visiting campus or connecting from afar, our alumni remain an important part of SSIS.







