HIGH SCHOOL PTA COFFEE

October 2021









REFRAINING FROM DISCRIMINATION

(religious, ethnic, racial, sexual, or gender)

Questions to consider before posting: 1) Is it the truth?

- I) is it the truth?
- 2) Is it fair to all concerned?
- 3) Will it build better community and friendships?
- 4) Is it beneficial to all?











GOING TO THE SOURCE



Nicole Veltzé High School Principal



TODAY'S AGENDA

- 1. Good people to know
- 2. Student Wellness & Parent Partnerships
- 3. Other Updates
- 4. Advanced Studies
 - Overview and Updates
 - Student Panel
 - Data & Next Steps



Please share your questions at: <u>https://bit.ly/3EZeMzJ</u>





GOOD PEOPLE TO KNOW

High School Administration

- Ms. Nicole Veltzé High School Principal
- Ms. Laura Mohl, High School Deputy Principal for the Faculty & Staff
- Mr. Anthony Poullard, High School Deputy Principal for Grades 9 & 10
- Mr. Lance Murgatroyd, High School Deputy Principal for Grades 11 & 12

High School PTA Representatives

- Ms. Sarita Talwar
- Ms. Susie Kim

Associate Director of Parent Engagement

• Ms. Julia Harrison

Coordinator for Advanced Studies

• Mr. Tim Trainor



HIGH SCHOOL LEADERS & FAMILY ENGAGEMENT



Nicole Veltzé







Anthony Poullard

Laura Mohl





Julia Harrison

COORDINATOR FOR ADVANCED STUDIES



Updates & Follow Up



OUR STRATEGIC FOUNDATION





STRATEGIC FOCUS

EXCELLENCE

Deepen the focus on our learning aspirations in every classroom and co-curricular program through aligned, consistent curriculum and assessment practices

Promote high quality teaching in every classroom to support the learning of each student

Increase coaching and feedback for teachers on their professional practice, including through the development of teacher leadership and coaching opportunities

EXTRAORDINARY CARE

Deepen our focus on social-emotional learning and wellness among all our students

Promote diversity, equity, and inclusion throughout our community and ensure that every student feels valued and included

Strengthen our school culture and school community based on our shared core values

POSSIBILITIES

Upgrade our campus to be more environmentally sustainable and improve learning environments, co-curricular opportunities, and community spaces

Enrich our students' international and cross-cultural perspectives by expanding opportunities to learn from the cultural and historical richness of Singapore and the region of Southeast Asia

Continue to explore and design innovative programs to meet student needs and interests as well as the SAS strategic direction

HIGH SCHOOL DINING OPTIONS

- Upcoming videos and information on dining
- Student Government & Sodexo partnership
- Student feedback channels



SOCIAL-EMOTIONAL LEARNING & WELLNESS



SOCIAL-EMOTIONAL LEARNING & WELLNESS

- 1. Well-being Check Ins
- 2. Advisory Curriculum
- 3. Panorama survey & goal setting
- 4. Grade-level assemblies
- 5. Student Government initiatives
- 6. Personal Academic Counselors (PAC) parent coffees



PAC: STUDENT WELLNESS PARENT EVENTS

Date	Grades	Host	Topic(s)	
Wed, October 20	G9 - G12	PAC	Anxiety and Stress Parent Workshop	
Thurs, October 21	G9	PAC	Grade 9 Parent Check-in: Trends and Tips	
Mon, October 25	G9 - G12	PAC	Community Mental Health Professionals Panel Discussion *following the community showing of Angst *	
Wed, November 3	G9 - G12	PAC & Health	Teens and Sexuality Parent Workshop	
Wed, November 17	G9 - G12	PAC	Suicide Awareness and Prevention Presentation	
Mon, November 22	G9 - G12	PAC	Parent Boot Camp Video Series (release date)	

OTHER UPCOMING EVENTS FOR HIGH SCHOOL PARENTS

Date	Grades	Host	Topic(s)	
Tuesday, Oct 5	G9 - G12	сс	HS College Parent Coffee:The Value of a Liberal Arts & Science Education	
Thurs - Fri, Oct. 7-8	G9 - G12	HS	Parent-Teacher-Student Conferences	
Monday, Nov 1	G9 - G12	HS PTA	HS PTA Parent Coffee: Supporting Student with Grades and Programs	
Tuesday, Dec 6	G9 - G12	HS PTA	HS PTA Parent Coffee: Social-Emotional Learning and the CASEL Competencies	

Please share your questions at: <u>https://bit.ly/3EZeMzJ</u>







ADVANCED STUDIES AT SAS

Our Hybrid Approach to College Level Learning





- 1. Our Hybrid Approach to College Level Learning
- 2. Panel Discussion What are students saying about our program?
- 3. Advanced Studies Data Review 2020-21
- 4. Next Steps: Extraordinary Care, Excellence & Possibilities
- 5. Q&A Session



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VISION

A World Leader in Education

Cultivating Exceptional Thinkers Prepared for the Future



committed to providing each student an exemplary American educational experience with an international perspective.

ADVANCED STUDIES AT SAS - OUR WORLD IS CHANGING

- Exceptional Thinkers Prepared for the Future
 - List the top five skills or capacities that you believe your children will need in the future
- College Readiness
 - What skills will they need to be successful in College?
- What do they need right now?



56 DISTINCTIVE ELEMENTS OF TALENT (DELTAS)

MCKINSEY ARTICLE, 2021

Cognitive		Interpersonal		
 Critical thinking Structured problem solving Logical reasoning Understanding biases Seeking relevant information 	 Planning and ways of working Work-plan development Time management and prioritization Agile thinking 	 Mobilizing systems Role modeling Win-win negotiations Crafting an inspiring vision Organizational awareness 	Developing relationshi • Empathy • Inspiring trust • Humility • Sociability	
 Communication Storytelling and public speaking Asking the right questions Synthesizing messages Active listening 	 Mental flexibility Creativity and imagination Translating knowledge to different contexts Adopting a different perspective Adaptability Ability to learn 	 Teamwork effectiveness Fostering inclusiveness Motivating different personalities Resolving conflicts 	CollaborationCoachingEmpowering	

56 DISTINCTIVE ELEMENTS OF TALENT (DELTAS)

Self-leadership

Self-awareness and self-management

- Understanding own emotions
 Integrity and triggers
 - Self-motivation and wellness
- Understanding own strengths
 Self-confidence

Entrepreneurship

Courage and risk-taking

Self-control and regulation

- Energy, passion, and optimism Driving change and innovation
 - Breaking orthodoxies

Goals achievement

- Ownership and decisiveness
- Achievement orientation
- Grit and persistence
- Coping with uncertainty
- Self-development

Digital

Digital fluency and citizenship

- Digital literacy
- Digital learning

- Digital collaboration
- Digital ethics

Software use and development

- Programming literacy
- Data analysis and statistics
- Computational and algorithmic thinking

Understanding digital systems

- Data literacy
- Smart systems

- Cybersecurity literacy
- Tech translation and enablement

MCKINSEY ARTICLE, 2021

ADVANCED STUDIES: WHERE WE WERE IN 2012-13

- In 2013 College Level Learning was driven by the Advanced Placement (AP) Program
 - SAS provided access to 26 exams at that time
- 539 Students took a total of 1272 Exams
 - Average score of 4.2
 - 94% of scores were a 3 or higher
- SAS Research & Development Process is Underway



CollegeBoard Advanced Placement Program



ADVANCED STUDIES: WHAT DO WE WANT FOR OUR STUDENTS?

Collaboration

- Build a shared purpose and plan
- Honor the feelings and perspectives of others
- Navigate and resolving conflict

Communication

- Connect and share ideas at interpersonal and global levels
- Effectively exchange information through a variety of mediums
- Creativity
 - Generate creative and intellectual ideas while pursuing a passion or curiosity
 - Develop a useful and novel idea, product or process
 - Design and optimise solutions test, iterate, and refine







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ADVANCED STUDIES: WHAT DO WE WANT FOR OUR STUDENTS?

- Critical Thinking
 - Confront complex problems and questions with no clear answers
 - Frame and answer a compelling research question
 - Engage in inquiry develop and strengthen a plan
 - Consume critically contextualizing, evaluating and critiquing
- Cultural Competence
 - Explore social and cultural identities
 - Advocate for others cultivate inclusivity and support equity
- Content Knowledge
 - Acquire the fundamental context-specific skills and knowledge to successfully navigate their worlds









WHAT ARE THE POTENTIAL <u>Advantages</u> of having a standardized approach to doing something?

WHAT ARE THE POTENTIAL **DRAWBACKS**?



OUR APPROACH TO COLLEGE-LEVEL COURSEWORK





ADVANCED STUDIES Advanced Placement & Advanced Topics



ADVANCED STUDIES: WHAT ARE ADVANCED TOPIC (AT) COURSES?

- Our AT Courses are designed to be college level learning experiences that are guided by our learning aspirations.
 - They have undergone a rigorous course development and vetting process
 - Connect students with relevant and engaging learning experiences that might not always be possible with a more standardised approach
 - Aim to bring students closer to the experiences of experts in the field
- Some of our AT Courses provide access to an AP exam
 - The AP curriculum provides an excellent anchor for several of our AT courses, but standardized test preparation is not the sole focus
- Some AT Courses are aligned to co-crediting opportunities with our University Partnerships
 - In most cases, no additional assessments are required



ADVANCED STUDIES: WHAT DOES PEAK PERFORMANCE LOOK LIKE?



AT PERFORMING ARTS

Our students are planning and producing their own performances

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ADVANCED STUDIES: AT WRITING WORKSHOP & PUBLICATION







ADVANCED STUDIES: AT CHINESE LANGUAGE - CHINESE HISTORY



Our students are studying Chinese history in Chinese

AT Spanish Language: Latin American History & Culture has also launched this year

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ADVANCED STUDIES: AT ENVIRONMENT SCIENCE & FIELD RESEARCH









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ADVANCED STUDIES: AT HISTORICAL INQUIRY & RESEARCH

Students wanted for hazardous journey. Hard work, no wages, lots of writing. Work to be displayed publicly and subjected to enthusiastic critique. Must be curious, troublesome, and prone to undertaking tasks with little chance of success. Return to normal is doubtful.








ADVANCED STUDIES: WHERE WE ARE NOW

- Over 40 Diverse College Level Opportunities within our Program
 - Access to 26 AP Exams
 - Over 2000 students registered in AP Classroom this year
 - 4 Courses with the opportunity to earn College Credit with our University Partners
- Advanced Studies Enrollment Continue to Increase
 - Total AP & AT Student enrollments now over 2500 this year
- New Opportunities Continue to be Explored
 - AT Visual Arts is currently under development









ADVANCED STUDIES STUDENT PANEL

Questions with Alysha, Bryn, Kush and Renee



ADVANCED STUDIES REVIEW 2020-21

Results Student & Perception Data



ADVANCED STUDIES REVIEW 2020-21: AREAS OF STRENGTH

- Advanced Studies Course Offerings and Enrollment Continue to Increase
 - Total Advanced Studies enrollment is now at 2331
 - Average number of Advanced Studies courses is now at 8.4 for the class of 2021
 - In 2012-13, we had 1272 students sit AP exams with a mean average of 4.2
- AP Scores Remain Consistently High Relative to Global Averages
 - Mean score ranges from 4.1 4.3 over the past five years
 - AP scores at SAS saw a 2% dip relative to 2019
- Advanced Studies Students Report High Degrees of Satisfaction
 - Students report their average likelihood of recommending courses within our program at 4.4 out of 5
 - Relationships & classroom environment are a consistent strength



AP EXAMS: SAS EXAM PERFORMANCE 2017-2021

Mean Score and Total Exams by Year



In 2021:

7% drop in the number of exams taken compared with 2019

2% drop in exam score average from 2019

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GLOBAL AP MEAN SCORE COMPARISON: MAY 2019 VS MAY 2021

- In almost every instance, we see 2021 world average scores decline relative to 2019
 - 4.1% decrease from 2.89 (2019) → 2.77 (2021)



OVERALL TRENDS AT SAS

- Students Scores Remain Consistently High
 - Mean score ranges from 4.1 4.3 over the past five years with standard deviations consistently in and around 0.9



This chart does not include English Language or Calculus BC scores because their World averages are not available yet

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ADVANCED STUDIES REVIEW 2020-21: AREAS OF STRENGTH

Capturing Student Voice

- More than 1100 survey responses containing close to 3000 qualitative responses
- Most effective mechanism for accelerating my learning around our program

• The Advantages of a Hybrid Approach

- The diversity of learning opportunities available to our students peak performance really does take on a variety of different forms in our program
- Evidence that AP and AT course are complimenting the overall development of pedagogy within our courses.

• Flexibility & Responsiveness of our Faculty

- Connecting our students with incredible experiences while adapting to the challenges of the current pandemic
- Continuing to develop and launch exciting new opportunities for our students

• Our Amazing Students

- Thoughtfulness of their feedback
- Exceptional attitudes despite the challenges of the pandemic





ADVANCED STUDIES STUDENT SURVEY

2021 Highlights



ADVANCED STUDIES SURVEY: OVERVIEW

• Statistically significant differences are highlighted

QUESTION CATEGORY	AS	AP	AT	M	F
RELATIONSHIPS & CLASSROOM ENVIRONMENT	4.4	4.4	4.4	4.5	4.3
CHALLENGE & TRANSFER OF LEARNING	4.4	4.3	4.4	4.4	4.3
FEEDBACK	4.2	4.3	4.1	4.3	4.2
STUDENT AGENCY & CHOICE	4.2	4.1	4.4	4.2	4.1
LEARNING ASPIRATIONS	4.1	4.1	4.2	4.2	4.1
RELEVANT SKILLS, CONTENT & APPLICATION	3.8	3.7	4	4	3.7

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ADVANCED STUDIES SURVEY: RELATIONSHIP & CLASSROOM ENVIRONMENT

• Statistically significant differences are highlighted

QUESTION CATEGORY	AS	AP	AT	M	F
I FEEL MY TEACHER IN THIS CLASS CARES ABOUT ME	4.5	4.5	4.4	4.5	4.4
MY TEACHER LISTENS TO US AND ENCOURAGES US TO SHARE					
OUR IDEAS	4.5	4.5	4.5	4.6	4.5
I ENJOY OUR CLASSROOM ENVIRONMENT	4.4	4.4	4.3	4.4	4.3
MY TEACHER ENSURES OUR TIME IN THIS CLASS IS PURPOSEFUL	4.4	4.4	4.3	4.5	4.3
MY TEACHER MAKES LEARNING IN THIS CLASS ENJOYABLE	4.4	4.4	4.4	4.4	4.4
STUDENTS IN THIS CLASS SUPPORT ONE ANOTHER TO DO WELL	4.3	4.3	4.2	4.4	4.2
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ADVANCED STUDIES SURVEY: FEEDBACK ON LEARNING

FEEDBACK IN THIS CLASS IS:	AS	AP	AT	M	F
USEFUL	4.3	4.4	4.2	4.4	4.3
REGULAR	4.1	4.2	4.1	4.2	4.1

AT/AP COURSE	REGULAR	USEFUL
AT CHINESE LANGUAGE: HISTORY	4.8	4.8
AT HISTORICAL INQUIRY & RESEARCH	4.6	4.8
AT SEMINAR	4.4	4.8
AT RESEARCH & CATALYST	4.3	4.7
AP CALC AB	4.6	4.6

While Students report more useful feedback in AP courses overall, 4 of the top 5 ranked courses are actually AT

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ADVANCED STUDIES SURVEY: STUDENT AGENCY & CHOICE

STUDENT AGENCY & CHOICE	AS	AP	AT	М	F
THIS COURSE PROVIDES OPPORTUNITIES FOR ME TO TAKE RISKS AND					
MOVE OUT OF MY COMFORT ZONE	4.2	4.1	4.4	4.3	4.2
WHEN I BECAME INTERESTED IN A TOPIC, THERE WERE OPPORTUNITIES					
TO EXTEND MY LEARNING AND BUILD ON THIS INTEREST	4.2	4.1	4.4	4.3	4.2
I WAS ABLE TO INFLUENCE THE LEARNING ACTIVITIES IN THIS COURSE IN					
A WAY THAT ENHANCED MY LEARNING EXPERIENCE.	4.1	4	4.3	4.2	4

AT students also report that their assessments provide greater flexibility in how they demonstrate their learning when compared with AP students (3.8 vs 3.4)



ADVANCED STUDIES SURVEY: STUDENT AGENCY & CHOICE BY COURSE

I WAS ABLE TO INFLUENCE THE LEARNING ACTIVITIES IN This course in a way that enhanced my learning Experience.	SCORE
AT FINITE MATH MODELING	4.9
AT SEMINAR	4.7
AT CHINESE LANGUAGE: HISTORY	4.7
AT RESEARCH & CATALYST	4.7
AP ART DRAWING	4.6
AT HISTORICAL INQUIRY & RESEARCH	4.5
AP COMPUTER SCIENCE	4.5
AT PSYCHOLOGY	4.5
AT COMP SCI: DATA STRUCTURES	4.5
AP ART 2D	4.5

WHEN I BECAME INTERESTED IN A TOPIC IN THIS COURSE, There were opportunities to extend my learning And build on this interest	SCORE
AT SEMINAR	4.9
AT FINITE MATH MODELING	4.9
AP ART DRAWING	4.8
AT KINESIOLOGY	4.8
AT ECONOMICS: GLOBALIZATION	4.8
AT HISTORICAL INQUIRY & RESEARCH	4.8
AT CHINESE LANGUAGE: HISTORY	4.7
AT RESEARCH & CATALYST	4.7
AP COMPUTER SCIENCE	4.6
AT PSYCHOLOGY	4.6

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ADVANCED STUDIES SURVEY: LEARNING ASPIRATIONS

• Statistically significant differences are highlighted

LEARNING ASPIRATION	2020 AT	AS	AP	AT	М	F
CONTENT KNOWLEDGE	-	4.5	4.6	4.5	4.6	4.5
CRITICAL THINKING	4.4	4.5	4.5	4.4	4.5	4.4
COMMUNICATION	4	4.2	4.2	4.3	4.3	4.2
COLLABORATION	4	4.1	4	4.2	4.1	4.1
CREATIVITY	4	4	4	4.2	4.1	4
CHARACTER	-	3.9	3.9	4	4	3.8
CULTURAL COMPETENCE	3.3	3.8	3.7	3.9	3.7	3.8

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ADVANCED STUDIES SURVEY: RELEVANT SKILLS, CONTENT & APPLICATION

RELEVANT SKILLS, CONTENT & APPLICATION	AS	AP	AT	М	F
I HAVE A CLEAR IDEA OF HOW THE SKILLS AND CONTENT TAUGHT IN THIS					
CLASS WILL TRANSFER AND APPLY TO THE REAL WORLD.	4.4	4.4	4.3	4.4	4.3
IN THIS COURSE I HAD THE OPPORTUNITY TO LEARN FROM EXPERTS IN					
THE FIELD	3.3	3.1	3.7	3.5	3.2

IN THIS COURSE I HAD THE OPPORTUNITY TO LEARN FROM Experts in the field	SCORE
AT KINESIOLOGY	4.8
AT ENG: RESEARCH & COMP (QUEST)	4.7
AT ENVIRONMENTAL SCIENCE & FIELD RESEARCH	4.5
AT RESEARCH & CATALYST	4.5
AT HISTORICAL INQUIRY & RESEARCH	4.4

In which courses do our students report having opportunities to learn from experts in the field?



ADVANCED STUDIES SURVEY: WORKLOAD CONSIDERATIONS

QUESTION	AP	AT	MALE	FEMALE
I WOULD RECOMMEND THIS CLASS TO OTHERS (1 - 5)	4.4	4.3	4.4	4.3
THE AVERAGE AMOUNT OF HOURS SPENT ON HOMEWORK EACH WEEK IS:	2.4	2.5	2.3	2.5
THE NUMBER OF ASSESSMENTS IN THIS COURSE IS OPTIMAL FOR MY	2.4	Z. J	2.3	2.0
LEARNING	88 %	84 %	88 %	86 %

Workload: The average number of Advanced Studies courses taken in 2020-21 by survey respondents was 4.



ADVANCED STUDIES SURVEY: OVERVIEW OF RESULTS

- Relationships & Classroom Environment Are a Consistent Strength
 - 4.4 average across all question in this category for both AP and AT course
 - However, we do see some gender differences in perceptions of peer support
- AP Students Highlight Feedback as a Strength
 - Exam preparation also highlighted as a key strength
- AT Students Respond More Favourably Than AP Students
 - Higher degrees of student agency and choice
 - Learning Aspirations: Collaboration, Creativity, and Cultural Competence the most significant differences in comparison to AP
 - More opportunities to learn from experts in the field, take risks, and pursue topics of interest
- Boys Respond More Favourably Than Girls
 - This trend is fairly consistent and appears to be more pronounced in our AT courses

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ADVANCED STUDIES SURVEY: ANALYSIS BY GENDER

Gender differences in how students respond appear to be more pronounced in our AT courses

QUESTION CATEGORY	М	F	AP (M)	AP (F)	AT (M)	AT (F)
RELATIONSHIPS & CLASSROOM ENVIRONMENT	4.5	4.3	4.5	4.4	4.5	4.2
CHALLENGE & TRANSFER OF LEARNING	4.4	4.3	4.3	4.3	4.5	4.3
FEEDBACK	4.3	4.2	4.3	4.2	4.2	4
STUDENT AGENCY & CHOICE	4.2	4.1	4.1	4	4.5	4.3
LEARNING ASPIRATIONS	4.2	4.1	4.1	4.1	4.3	4.1
RELEVANT SKILLS, CONTENT & APPLICATION	4	3.7	3.8	3.7	4.2	3.8

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ADVANCED STUDIES REVIEW 2020-21 A Closer Look Along Gender Lines



ADVANCED STUDIES REVIEW 2021: GENDER - AN AREA FOR FURTHER INVESTIGATION

- Student Survey: Boys Respond More Favourably Than Girls
 - This trend is fairly consistent and appears to be more pronounced in our AT courses
- Boys at SAS Perform Slightly Better in Comparison to Girls
 - General mean score for boys is 4.22 vs 4.11 for girls (SD similar at about 0.9). This trend holds true at the individual level for most subject too.







ADVANCED STUDIES REVIEW 2021: GENDER - AN AREA FOR FURTHER INVESTIGATION

- Student Survey: Boys Respond More Favourably Than Girls
 - This trend is fairly consistent and appears to be more pronounced in our AT courses
- Boys at SAS Perform Slightly Better in Comparison to Girls
 - General mean score for boys is 4.22 vs 4.11 for girls (SD similar at about

0.9). This trend holds true at the individual subject level too.

- Boys account for 55% of Total AT Course Enrollment
 - 5 AT Courses with more than 60% Girls
 - 11 AT Courses with more than 60% Boys





ADVANCED STUDIES REVIEW 2020-21

Reflections Moving Forward



ADVANCED STUDIES: REFLECTION MOVING FORWARD

• Extraordinary Care and Excellence

- How are we managing this tension in the domain of advanced studies?
- How are we ensuring that we are meeting the needs of all of our students within our Advanced Studies program?

• Possibilities

- How are we supporting students to develop positive identities, particularly in those subject areas where we see large gender disparities?
- How are we capturing student and community voice in our course development process?
- Capacity Building in our Advanced Studies Program
 - AT program is currently vulnerable to teacher turnover
 - Are there intentional moves we can make in our approach to building teams and the master schedule?
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ADVANCED STUDIES

Questions & Reflections



Please share your questions at: <u>https://bit.ly/3EZeMzJ</u>





Thank you!



