

End Semester Progress Report

For the academic year 2023-2024 | Semester 1



Ari NolanGrade 8

Student UID : IMDS7789

DOB : 09/06/2009

Homeroom advisor : Ms. Joan Doe

Gender : Male

Address : Cooke Town, Noida, 201301

Nationality : Indian

Date of creation: 01/06/2024

Toddle International School

Dear Parents/Guardians,

Please find attached the End-Semester Report for your child for the academic year 2023-24. This comprehensive report provides a detailed overview of your child's academic performance and personal growth in Grade 8. The information presented will help you, your child, and their teachers reflect on the semester's achievements and plan for continued success.

In our grading system, student performance is measured on a 100% scale for each subject. These percentage scores are determined based on a cumulative assessment of classwork, homework, projects, quizzes, and end-of-semester exams. Detailed comments accompany each score, offering insights into your child's strengths and areas for improvement. Beyond academic scores, this report also evaluates your child's progress in key developmental areas essential for success in high school and beyond:

- 1. Critical thinking and problem-solving skills
- 2. Communication and collaboration abilities
- 3. Independent learning and organizational skills
- 4. Technology literacy and digital citizenship

You will also find comments on how your child has demonstrated our school's learner attributes this semester, which are fundamental to developing well-rounded, globally-aware individuals.

As we conclude this semester, it's an opportune time to reflect on your child's progress and set goals for the upcoming term. We encourage you to discuss this report with your child, celebrating their achievements and identifying areas for growth. If you have any questions or concerns about this report, please don't hesitate to contact your child's homeroom teacher, subject teachers, or the Grade 8 coordinator. We value your partnership in your child's education and look forward to continued collaboration in the coming semester.

John H Smith

Head of School

Lucas J HeffnerGrade 8 Coordinator

Progress summary

Progress summary for subjects

	Overall Score	Local grade
Mathematics Ms. Sophia Chen	59%	В
Biology Mr. Alejandro Ruiz	92%	Α
Chemistry Dr. Amelia Nkosi	71%	В
English Ms. Isabelle Dubois	52%	С
Social sciences Mr. David O'Connor	69%	В
Physical education Ms. Yuki Tanaka	52%	С
Total/ Average	65.83%	-

Attendance

1st Apr 2023 - 1st Jun 2024

Absent	Late	Vacation	Leave
2	1	2	0



This course covers a wide range of mathematical topics, including algebra, geometry, statistics, and probability. It aims to develop students' mathematical reasoning, problem-solving skills, and ability to apply mathematics in real-world contexts.

Formative	Summative	Overall Score	Local Grade	
32%	86%	59%	В	

Teacher comment on subject

Ari has shown excellent progress in mathematics this term. They demonstrate a strong grasp of algebraic concepts and have performed particularly well in geometry. An's problem-solving skills are developing nicely, though there's room for improvement in showing all steps of their work. With continued effort, An has the potential to achieve a high grade in this course in the future



Biology

In this course students explore living organisms, their structure, life processes, and interactions. Topics include cell biology, genetics, ecology, and human biology, with an emphasis on practical work and scientific inquiry.

Formative	Summative	Overall Score	Local Grade
88%	96%	92%	Α

Teacher comment on subject

Ari displays a keen interest in biology and excels in laboratory work. Their understanding of genetic concepts is particularly strong. An contributes thoughtful questions in class discussions and produces well-structured written work. To improve further, An should focus on linking different areas of the syllabus in their explanations.



Chemistry

This course covers the study of matter, its properties, and how substances interact. The course includes topics such as atomic structure, chemical reactions, and organic chemistry, with a focus on both theoretical knowledge and practical skills.

Formative	Summative	Overall Score	Local Grade	
72%	69%	71%	В	

Teacher comment on subject

Ari has made good progress in chemistry this semester. They show a solid understanding of atomic structure and bonding. Their lab reports are well-organized and accurate. To enhance their performance, An should work on applying their knowledge to unfamiliar contexts and practice more complex calculations.

Ari Nolan (IMDS7789) Date: 01June, 2024



The subject focuses on developing students' ability to communicate clearly, accurately, and effectively in both speech and writing. It includes the study of various texts and aims to foster an appreciation of language and literature.

Formative	Summative	Overall Score	Local Grade
48%	56%	52%	С

Teacher comment on subject

An's analytical skills in literature are impressive. They contribute insightful comments during class discussions and their essays show depth of understanding. An's creative writing is imaginative, though there's room for improvement in technical accuracy. With more focus on grammar and punctuation, An could achieve an excellent grade.



Social Sciences

The subject History provides a broad view of historical events and developments from the 20th century. It emphasizes understanding historical evidence, causation, and change over time.

Formative	Summative	Overall Score	Local Grade
71%	69%	69%	В

Teacher comment on subject

An demonstrates a strong interest in historical topics and has a good grasp of chronology. Their essays show a developing ability to analyze sources critically. An excels in class debates, presenting well-reasoned arguments. To improve, An should focus on providing more detailed evidence to support their points in written work



Physical Education

The subject Physical Education combines practical performance with theoretical knowledge about health, fitness, and the science behind physical activity. It covers a range of sports and physical activities.

Formative	Summative	Overall Score	Local Grade
49%	54%	52%	С

Teacher comment on subject

An shows enthusiasm and skill in practical activities, particularly in team sports. Their theoretical knowledge of anatomy and physiology is sound. An's written work on the benefits of exercise was well-researched. To improve their overall grade, An should focus on enhancing their performance in individual sports and deepening their understanding of training principles.

Homeroom advisor comment

Comment

Ari Nolan has demonstrated remarkable growth and engagement throughout this semester. As Ari's homeroom advisor, I've had the pleasure of observing their development both academically and personally.

Academically, Ari has shown consistent effort across all subjects. They have particularly excelled in collaborative projects, often taking a leadership role and helping to motivate their peers. Ari's critical thinking skills have noticeably improved, as evidenced by their thoughtful contributions during class discussions and their ability to approach complex problems from multiple angles.

Socially, Ari continues to be a positive presence in our homeroom. They have a knack for including others and often act as a mediator when conflicts arise among classmates. Ari's empathy and emotional intelligence are truly commendable traits that contribute significantly to our classroom's supportive atmosphere.

Moving forward, I encourage Ari to continue building on these strengths while also focusing on developing more confidence in public speaking. With their insightful ideas and collaborative spirit, Ari has the potential to become an even more influential leader among their peers.

It has been a pleasure to work with Ari this semester, and I look forward to seeing their continued growth in the coming term.