



Academic Achievements 2018-19

- 1. International English Olympiad (2nd Level), 2018-19:** The following students have received merit certificates (level 2) in the International English Olympiad:
 - Ananya Mandalika
 - Shrruti Ramanan
 - Tejas Hari
 - Vibha Binoy
 - G Asmitha
 - Hrehaan Ezra Jayakaran
 - Ishita Sajin
 - Nainika Karthik

- 2. International Science Olympiad (2nd Level), 2018-19:** The following students have received merit certificates (level 2) in the International Science Olympiad:
 - Evaan Rono Joseph
 - Akshay Sathish
 - Ananya Mandilika
 - Shrruti Ramanan
 - Sonakshi Jain
 - Shruthi K T
 - Tejas Hari
 - Manav R Menon
 - Aryan Malik
 - Nainika Karthik

- 3. International Mathematics Olympiad (2nd Level), 2018-19:** The following students have received merit certificates (level 2) in the International Mathematics Olympiad:
 - Ananya Mandilika
 - Manav R Menon
 - Shrihan Sajjan

- 4. Mock United Nations (MUN) at Oakridge International School:** The following students have received recognitions:
 - Akshay of grade 7 received a special mention
 - Aryan of grade 8 received the best paper award

- 5. Mock United Nations (MUN) at Ryan International School:** The following student has received recognition:
 - Anmol Sing of grade 8 received the 2nd best paper award



Innovation

6. **Baselining of knowledge, a successful methodology that is now a best practice:** The school has developed a practice of conducting a baseline of each student's knowledge at the beginning of the year in each subject. The teacher then knows the student's knowledge levels and can therefore adjust her teaching methodology to help the student improve.

7. **Mixed worksheets in Maths:** The school has found immense success in using mixed worksheets in maths. Normally, most worksheets are created specifically for each chapter. In mixed worksheets, problems from two or sometimes three previous chapters are given along with those of the current chapter. This helps students remember concepts from previous chapters and therefore, they tend to perform better.

8. **Use of Amar Chitra Kathas:** The school has successfully used Amar Chitra Kathas to learn about historical personalities. These books have generated a great deal of interest among students. Teachers use this to then follow up with in-depth discussions in class to enrich the learnings.

9. **Creative Writing:** The school has evolved a very successful creative writing program to help students express themselves effectively. The program has a structured methodology that enables students to learn how to write expressively.

10. **Hands on Science:** The school has a Hands on Science program which is over and above the regular science curriculum. During this class, students get to explore and experiment with a variety of scientific phenomenon including electronics, physics, chemistry and biology.