

Coding Contest Senior 2019

Description

Each contestant group should design an educational system through which a student should be able to learn easily areas either in Mathematics or Science. Students are free to select any tools to design the application. It should be informative and interesting. The students cannot come up with the solution; which is an integration of the frame works, since we are mainly focused on the code written by the students.

Eligibility

Internal students who are studying in government or private schools from grade 10 and onwards are eligible to apply under this category. Those who have completed G.C.E. (A/L) or students preparing for the 2nd attempt are also allowed to compete under this category.

Rules and regulations

The competition requires students to develop a software product based on a given theme. There can be a maximum of five members in a team. All team members are required to be from the same school. There can be multiple groups from the same school, but one student cannot represent two teams. The competition consists of a preliminary round and five finalists will be selected for the grand finale. In the final round, the best three projects will be awarded winner, 1st runner up and 2nd runner up prizes respectively.

Evaluation Process

There will be initial round and then the final round.

Evaluation dates

Initial round : October 09th and 10th

Final round: November 01

Prize awards

Winner: Rs.100 000/=

1st Runner up: Rs.60 000/=

2nd Runner up: Rs. 40 000/=

Participation certificate and Merit certificate