The 10th Annual International Science Fair was held in September this year. Students were able to participate in either Field Trips or Problem Based Learning Challenge Activities. These activities gave students the opportunity to develop a high level of creative thinking in a range of fields. These included developing 3D design skills, building and racing rocket cars, saving the world from disease, developing sustainable and visually appealing urban landscapes and designing and programming robots to seek treasure.

Students from 11 schools and 9 nations attended, including Canada, England, Singapore, Korea, New Caledonia, Thailand, Japan and China. Australia was represented by schools from South Australia, Victoria and Canberra.

As always the social interactions were as important as the learning experiences. Lots of fun was had by all who participated either on the field trips, at the school or at Nunyara with the evening program of activities.

**Worlds Fastest Car**