

GRADE 2 WEEKLY NEWSLETTER KINDERGARTEN TRINITY COLLEGE, KANDY

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www.trinitycollege.lk

About us

The kindergarten lays the foundation for the rest of a student's school career and plays a vital role in his all-round development.

In Grade 2, children are taught reading and writing skills, mathematics, religion and other creativity-based subjects such as dancing and rhythmic, handwork, art, singing, IT and most importantly, social skills.

Producing weekly newsletters is a new project in Grade 2, with the goal of highlighting its weekly activities and appreciating the effort of students and teachers.

Our Message

WIND POWER



Wind power or wind energy is the use of wind to provide mechanical power through wind turbines to turn electric generators for electrical power. Wind power is a popular sustainable, renewable energy source that has a much smaller impact on the environment compared to burning fossil fuels.

"We, the students in grade 2 completed our wind power crafts not only for fun, but also as a great experience to gain knowledge about the wind power!"

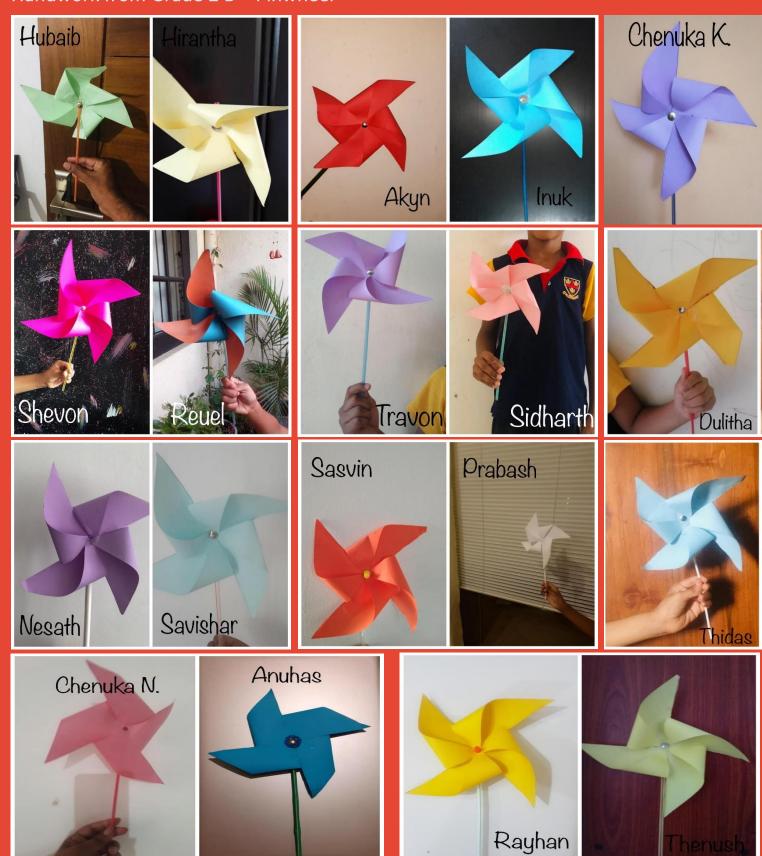
There is no doubt this will enhance the student creativity, knowledge, as well as fine motor skills while having fun!

In this issue

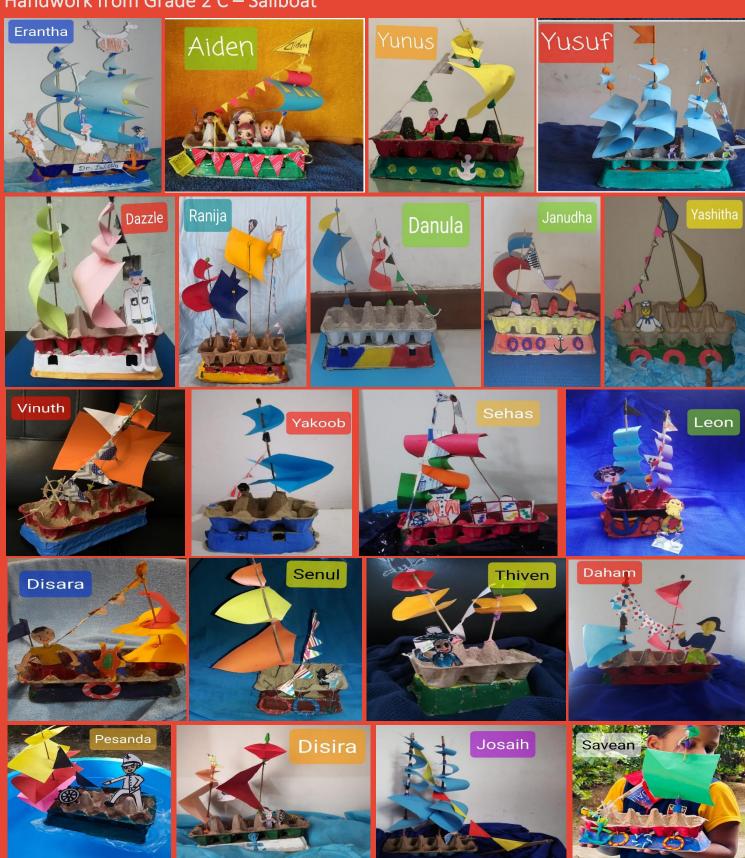
The supplies for this crafts are simple and these can be used mostly for activities outside. It's super simple to put the requirements together in a short space of time. Students were able to do creations that move, when powered by the wind.

Browse the pages below and you will find all these super simple and beautiful wind crafts done by our students.

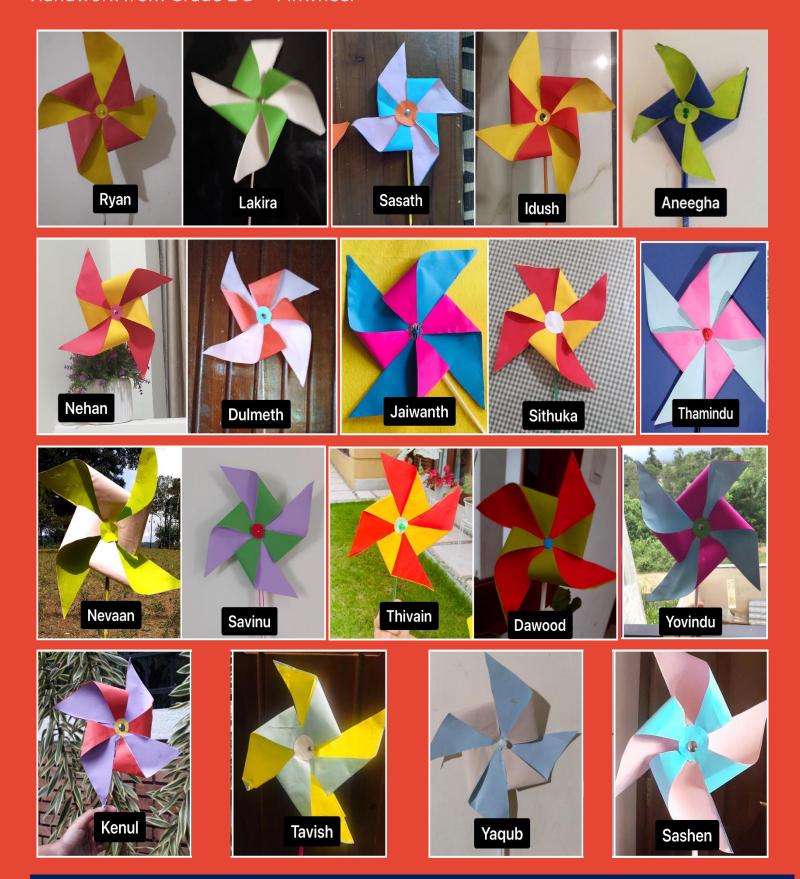
Handwork from Grade 2 B – Pinwheel



Handwork from Grade 2 C – Sailboat



Handwork from Grade 2 D – Pinwheel



Handwork from Grade 2 E – Sailboat









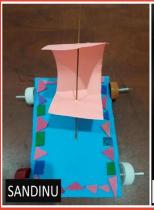






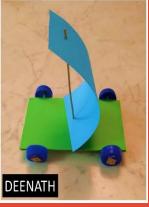








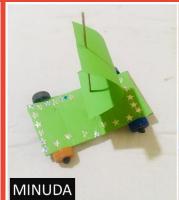














Handwork from Grade 2 A - Windmill

