

Nakuja internship
Team meeting

Progress report format

Tasks completed last week

- a) Designed standard rocket motor test stand for both the N-1 rocket and N-2 rocket.
- b) Concluded research on different rocket motor recovery systems.
- c) Selected micro-servo actuated ejection system for N-1 rocket.
- d) Constructed and tested circular nylon parachute for N-1 rocket.

Tasks in this week

- a) Continue testing the parachute ejection system (cross-shaped parachute)
- b) Start fabrication of test stand v1.2
- c) Program GY-271 module.

Timeline

Month	Week	Tasks
Mar	Week 1	<ul style="list-style-type: none">• Design of standard rocket motor test stand for both the N-1 rocket and N-2 rocket.• Fabrication of the designed test stand.• Tapping of the rocket motor nozzle, casing, and bulkhead.• Research on different rocket motor recovery systems.• Determination of the most suitable recovery mechanism for N-1 rocket
	Week 2	<ul style="list-style-type: none">• Continue testing the parachute.• Test stand v1.2 frame fabrication.• Program GY-271 module.
	Week 3	
	Week 4	