Department of Avionics Engineering

Superior University

Applied Physics

TNS-602140

Experiment No. 13

Open Ended Lab

Prepared for

_____

By:

Name: _____

ID: _____

Section: _____

Semester: _____

Observations/Results	Experimental Setup	Measurements	Teamwork	Total Marks
5	5	5	5	20

Signature: _____

Date: _____

Problem Statement:

How an aircraft fly and also identify the laws of physics that apply in the flying of an aircraft.

(Submit Two -page report)