

## **Small Gas Engines II - 2 Stroke Engine Research Project**

This project should be written in your own wording and not a copy and paste format. The information in the paper should be very detailed (the more the better) thus should be a minimum of 1 page written material and a maximum of 1.5 pages written material, 12pt, roman times, double spaced, complete sentences. You can include images to support information but this will be in addition to the written paper and a maximum of one additional page of images.

You will save the paper into the student drop folder: Kratochvill, Small Gas Engines, 2 Stroke Research Paper. Save as: Last Name, First Name (space) 2 Stroke Research Paper

Upper right: name, class, period, date

Middle center: title

The paper should include:

Parts of a 2 Stroke.

How it works.

What is a Direct Injection.

What is a Mixed.

Advantages/Disadvantages of 2 Stroke Engine.

Explain a mixed fuel two stroke that you have at home, what makes it a two stroke.

What is the ratio of mixed fuel in it? Explain how to do the mixing process.