Objectives:-

a. Collection of non edible oil seeds from the near by forest.

b. Extraction of oil from seed kernels and characterization.

c. Transesterification of the oils.

d. Characterization of the fatty acid methyl esters.

e. The feasibility of the methyl esters will be ascertained for its use as fatty acid methyl esters.

f. Starting central nursery of improved, high yielding varieties of non edible oil seed plants.

g. Plantation of above mentioned varieties on waste lands in the region and conservation by natives