

Department : **Mechanical**

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Group No: **2**

Guided By

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Project Title

AGRICULTURAL CROP CUTTER

Abstract:

Agriculture is the backbone of India. In India agriculture has facing serious challenges like scarcity of agricultural labour, in peak working seasons but also in normal time. This is mainly for increased nonfarm job opportunities having higher wage, migration of labour force to cities and low status of agricultural labours in the society. In India two type of crop cutting like as manual method (conventional method) and mechanized type of crop cutter. The crop cutting is important stage in agriculture field. Currently Indian former used conventional method for crop cutting i.e. cutting crop manually using labour but this method is very lengthy and time consuming.

To design and analysis the crop cuter machine which is help to the Indian farmer which is in ruler side and small farm. It will reduce the cost of crop cutting in field. It will help to increase economical standard in Indian farmer.

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