

Department : **Mechanical**

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Guided By

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Project Title

**THE AUTOMATION APPLIED ON BRICK PRODUCTION USING
POWDER METALLURGY CONCEPT**

Abstract:

After literature surveys following conclusions are extract which are given below:

- 1 Powder Metallurgy and brick production have similar processes
2. Brick production process is more time consuming as well as more costly due to presence of manual work.
3. Powder metallurgy process give good production rate in same reparative nature product and also give less defects and good surface finish to product.
4. These two process are simulating each other with using automation give more advantages to brick production.

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