

# MATHEMATICS PROJECT (2021-22)

## CLASS - IX

[ Any Two Topics]

TOPIC -1: Trigonometry

TOPIC -2: Statistics

TOPIC -3: To use flat cut-outs to form cube, cuboids and pyramids to obtain formulae for volume and total surface area.

To write the maths projects, following steps are to be followed:

1. Bonafide Certificate
2. Aims and Objectives
3. Origin of Mathematics
4. Concepts
5. Preface
6. Acknowledgment
7. Contents
8. Introduction of the Topic
9. Five different examples relating to the topics
10. Graphs if needed( Bar Graph/Pie Chart/Histogram)
11. Bibliography
12. Conclusion

NOTE: Only nos. 8, 9, 10 and 11 will be different as per topics whereas others will remain same for all the two topics.

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