

METHODS OF GENERATION OF RANDOM OBSERVATION FROM
DISCRETE DISTRIBUTION
A Project Report submitted by
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ST ALOYSIUS COLLEGE

(AUTONOMOUS)

Mangaluru

Bachelor of Science III Semester

Under the guidance of DR ARUNA KALKUR T

Submitted to

UG Department of Statistics

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DEPARTMENT OF STATISTICS

CERTIFICATE

This is to certify that RAHUL R bearing 2224019 is a bonafide student of ST ALOYSIUS COLLEGE (AUTONOMOUS) III semester (2023-2024) batch has undertaken a project work entitled "MEANS OF GENERATING OF RANDOM OBSERVATION FROM NORMAL DISTRIBUTION" in partial fulfillment of the requirements for Continuous Internal Assessment for Semester III and that he/she has worked under my supervision.

Place: Mangaluru

Date: 10-02-24

Project Guide: Dr Aruna Kalkur T.

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