Methods of Generating random Observations from discrete distribution

A Project Report submitted by

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ST ALOYSIUS COLLEGE
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Bachelor of Science III Semester

Under the guidance of Dr. Aruna Kalkur T

Submitted to

UG Department of Statistics

Re-accredited by NAAC with 'A++' Grade – CGPA 3.67/4 (Cycle IV) Recognised as Centre for Research Capacity Building under UGC-STRIDE Scheme Recognised under the DBT-BUILDER Scheme, Govt. of India College with 'STAR STATUS' conferred by DBT, Govt. of India Recognised by UGC as 'College with Potential for Excellence'

DEPARTMENT OF STATISTICS

CERTIFICATE

This is to certify that FATHIMATHUL SANIYA SIRAJ N bearing 2224104 is a bonafide student of ST ALOYSIUS COLLEGE (AUTONOMOUS) III semester (2023-2024) batch has undertaken a project work entitled "METHODS OF GENERATING RANDOM OBSERVATIONS" in partial fulfillment of the requirements for Continuous Internal Assessment for Semester III and that he/she has worked under my supervision.

DISCRETE

Place: Mangaluru

Date: 16·10·2023

Project Guide: Dr. Aruna Kalkur T

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