METHODS OF GENERATING RANDOM OBSERVATIONS FROM CONTINUOUS DISTRIBUTIONS

A Project Report submitted by

GLOURI S

Reg. No.: 2225256



ESTD: 1880

ST ALOYSIUS COLLEGE

(AUTONOMOUS) Mangaluru

Bachelor of Science III Semester

Under the guidance of DR ARUNA KULKAT

Submitted to

UG Department of Statistics

ಸೇಂಟ್ ಅಲೋಶಿಯಸ್ ಕಾಲೇಜು (ಸ್ವಾಯತ್ರ

ಪಿ.ಬಿ. ನಂ. 720, ಮಂಗಳೂರು- 575 003, ಕರ್ನಾಟಕ Website: www.staloysius.edu.in



ST ALOYSIUS COLLEGE (AUTONOMOUS)

P.B.720, MANGALURU - 575 003, KARNATAKA, INDIA

Phone: 0824 - 4117701, 4117702, 4117703, 4117704

Email: principal@staloysius.edu.in aloysius.principal@gmail.com

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	GIOURI S	bearing	2225256 is
a bonafide student of ST	ALOYSIUS COLL	EGE (AUTO	NOMOUS)
III semester (2023-2024)	batch has undertak	en a project	work entitled
METHODS OF GENERATING RANDOM OBSER	EVATIONS FROM CONTINUOUS DISTRIBUTION	in partial fu	lfillment of the
requirements for Continu	uous Internal Asses	sment for Se	mester III and
that he/she has worked u	nder my supervisio	n.	

Place: Mangaluru

Date: 16 10 2023

Project Guide: Dr., Aluna Kalkun T

Dr Aruna Kalkur T.

Head, Statistics Department St Aloysius College (Autonomous) Mangaluru - 575 003