

	<p style="text-align: center;">JNISTRT'S SMT. INDIRA GANDHI COLLEGE OF ENGINEERING GHANSOLI, NAVI MUMBAI – 400701 <small>(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)</small> COMPUTER ENGINEERING DEPARTMENT ACADEMIC YEAR: 2023-24 (EVEN SEM)</p>
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Student Name: Satyaprakash Tiwari **Roll No.** 48 **Class:** BE
Course Name: Applied Data Science Lab **Sem:** VIII
Course Code: CSDL8013

EXPERIMENT NO 2

Expt Title: Descriptive Statistical Univariate Analysis:

- A) Computational of Central Tendency using Mean, Media and Mode. (For Ungrouped and grouped Data)
- B) Computational of Dispersion using Range, Variance and Central Tendency (For Ungrouped and grouped Data)
- C) Figure out the Skewness of the Dataset

DOP/DOS	Marks (10)					Sign / Remark
	A	B	C	D	E	
	2	3	2	2	1	
	Total Marks					

- A:** Prerequisite Knowledge
- B:** Implementation
- C:** Oral
- D:** Content
- E:** Punctuality & Discipline