## **GOVT. THAKUR RANMAT SINGH (AUTONOMUS)COLLEGE, REWA(M.P.)**

## **Seminar Topic**

**Session 2019-20** 

Class:-B.A.(Hons) Maths, Sem-VI<sup>th</sup>

Subject:-Maths (H-12)

<u>Paper Title</u>: Mathematics (Statistical Method)

S.N	Roll No.	Name	Seminar Topic
1	17115003	ASTHA GARG	A Study of standard deviation with example
2	17115004	DEEPAK KUMAR KUSHWAHA	A Study of Probability, event sample space probability of an event.
3	17115005	GOPI PANDEY	A Study of measures of Dispersion-Range
4	17115007	LAXMI SONI	A Study of mean deviation, moments with example
5	17115008	NIDHI SEN	A Study of rectangular and exponential distributions, their properties and uses.
6	17115009	ROHIT SOHAGAURA	A Study of mathematical expectation- expectation of sum and product of random variables
7	17115010	SHIVAM SINGH	A Study of moment generating function.
8	17115011	SHIVESH UPADHYAY	A Study of Binomial distribution and related theorem
9	17115012	VYAS PRASAD DWIVEDI	A Study of measures of central tendency with example