

MSSDS
Remedial Regester-1 - (2024-25)

36 Odd Semester-1 - I, II, & IV

Sl. NO	HT. NO	Name of the student	Class	Date	Topic covered	Student's Sign
01.	645244303	B. Venkela	Sem-2	July 30	$V(S) \geq V(S)$ for $Z \geq V(S)$ opt	B. Venkela
02.	645244305	P. Oshasa	"	"	"	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	Types of correlation and χ^2 's	B. Mounika
04.	645244305	K. Athetha	"	"	paraphrasing	K. Athetha
05.	645244306	T. Thirani	"	"	"	T. Thirani
06.	645244308	V. Revathi	"	"	"	V. Revathi
07.		S. Jeyanthar	Sem-2	"	primary and secondary data	S. Jeyanthar
08.		M. Sindhuja	"	"	"	M. Sindhuja
09.		G. Saritha	"	"	"	G. Saritha
10.		G. Divya	"	"	"	G. Divya
Day - 2						
01.	645244303	B. Venkela	Sem-2	July 31	$E(\bar{X}) = \sum \frac{f_i X_i}{N}$ & $V(\bar{X}) = \frac{\sum f_i X_i^2}{N} - \frac{(\sum f_i X_i)^2}{N^2}$	B. Venkela
02.	4305	P. Oshasa	"	"	"	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	multiple, partial and method of least squares.	B. Mounika
04.	4305	K. Athetha	"	"	"	K. Athetha
05.	4306	T. Thirani	"	"	"	T. Thirani
06.	4308	V. Revathi	"	"	"	V. Revathi
07.		S. Jeyanthar	Sem-2	"	central and non-central moments	S. Jeyanthar
08.		M. Sindhuja	"	"	"	M. Sindhuja
09.		G. Saritha	"	"	with example	G. Saritha
10.		G. Divya	"	"	problems.	G. Divya
Day - 3						
01.	645244303	B. Venkela	Sem-2	Aug 1	ORSWOF vs. SRSWR.	B. Venkela
02.	4305	P. Oshasa	"	10/8/24	$V(\bar{X}) = \frac{N-n}{N} \cdot \frac{\sigma^2}{n}$	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	① nice Ni's	B. Mounika
04.	4305	K. Athetha	"	"	① Attitude and its effect	K. Athetha
05.	4306	T. Thirani	"	"	② Yale's coefficient	T. Thirani
06.	4308	V. Revathi	"	"	③ effect of SP & correlation	V. Revathi

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01.	645244303	B. Venkela	Sem-2	05/08/24	① measures of central tendency and dispersion.	S. Jeyanthar
02.	645244305	P. Oshasa	"	"	② regression of Y on X	M. Sindhuja
03.	645244301	B. Mounika	Sem-III	"	③ regression of X on Y	G. Saritha
04.	645244305	K. Athetha	"	"	④ regression, unbiased and, efficiency, sufficiency	G. Divya
05.	645244306	T. Thirani	"	"	⑤ example problems	G. Divya
06.	645244308	V. Revathi	"	"	"	V. Revathi
Day - 4						
01.	645244303	B. Venkela	Sem-2	2/08/24	① attributes of sample size	B. Venkela
02.	645244305	P. Oshasa	"	"	② $V(S) \geq V(S)$ for $Z \geq V(S)$ opt	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	③ S.D of sample and effect	B. Mounika
04.	645244305	K. Athetha	"	"	④ measures of mean	K. Athetha
05.	645244306	T. Thirani	"	"	⑤ chi-square, 't', 'F' distributions	T. Thirani
06.	645244308	V. Revathi	"	"	"	V. Revathi
Day - 5						
01.	645244303	B. Venkela	Sem-2	05/08/24	① components of measurement	B. Venkela
02.	645244305	P. Oshasa	"	"	② decomposition of measurement	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	③ S.D of sample, population & mean	B. Mounika
04.	645244305	K. Athetha	"	"	④ S.D of sample of population	K. Athetha
05.	645244306	T. Thirani	"	"	⑤ point and interval estimation	T. Thirani
06.	645244308	V. Revathi	"	"	"	V. Revathi
Day - 6						
01.	645244303	B. Venkela	Sem-2	28/08/24	① Ratio to moving average	B. Venkela
02.	645244305	P. Oshasa	Sem-2	"	② Ratio to Trend method	P. Oshasa
03.	645244301	B. Mounika	Sem-III	"	③ confidence, unbiased	B. Mounika
04.	645244305	K. Athetha	"	"	④ regression, sufficiency	K. Athetha
05.	645244306	T. Thirani	"	"	⑤ example problems	T. Thirani
06.	645244308	V. Revathi	"	"	"	V. Revathi

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F		S. Jenitha V	2 sem	11	① Extension of addition theorem	S. Jenitha V
8		M. Sindhuja	"	11	② Rolle's theorem	M. Sindhuja
9		G. Saetha	"	11		G. Saetha
10		G. Divya	"	11		G. Divya
Day - 7						
01.	645244303	R. Venkta	Sem V	11	① Dine relative solution	R. Venkta
02.	645244305	P. Usha S	"	11	② SOC and its use, P. Diksha	P. Usha S
03.	645244301	S. Manjika	Sem III	"	① Method of moments R. Manjika	S. Manjika
04.	645244305	K. Akshitha	"	11	② MLE, Neyman	K. Akshitha
05.	645244306	T. Triveni	"	11	③ Fisher's theorem	T. Triveni
06.	645244308	V. Revathi	"	11	① Random variable	V. Revathi
07.		S. Jenitha V	Sem 2	"	② Example problem	S. Jenitha V
08.		M. Sindhuja	"	11	③ Example problem	M. Sindhuja
09.		G. Saetha	"	11	④ Example problem	G. Saetha
10.		G. Divya	"	11	⑤ Example problem	G. Divya
Day - 8						
01.	645244303	R. Venkta	"	11	① Mean, R. Venkta	R. Venkta
02.	645244305	P. Usha S	"	11	② C.I. in P. Usha S	P. Usha S
03.	645244301	E. Manjika	"	11	③ Example problem	E. Manjika
04.	645244305	K. Akshitha	"	11	④ Example problem	K. Akshitha
05.	645244306	T. Triveni	"	11	⑤ Example problem	T. Triveni
06.	645244308	V. Revathi	"	11	⑥ Example problem	V. Revathi
07.		S. Jenitha V	"	11	⑦ Example problem	S. Jenitha V
08.		M. Sindhuja	"	11	⑧ Example problem	M. Sindhuja
09.		G. Saetha	"	11	⑨ Example problem	G. Saetha
10.		G. Divya	"	11	⑩ Example problem	G. Divya



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