

महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर

कक्षा : बी.एस-सी. भाग-दो			पाठ्यक्रम योजना : सत्र २०१५-२०१६		विषय : सांख्यिकी
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
16.07.2015	1	A. K. Rao	I	Demographic Methods	Mortality
20.07.15	2	A. K. Rao	I	Demographic Methods	CDR
20.07.15	1	SMT	II	Convex Sets	Def. of convex set
21.07.15	1	A. K. Rao	II	Reliability theory	Def. of Reliability
21.07.15	2	SMT	II	Convex Sets	Vertex of a convex set
22.07.15	1	A. K. Rao	III	Multivariate Analysis	Normal distribution
23.07.15	1	A. K. Rao	IV	Point Estimation	Completeness
24.07.15				Class Teaching	
25.07.15	3	A. K. Rao	I	Demographic Methods	SDR
27.07.15	4	A. K. Rao	I	Demographic Methods	Age-Specific DR
27.07.15	3	SMT	II	Convex Sets	Convex cone
28.07.15	2	A. K. Rao	II	Reliability theory	Survival function
28.07.15	4	SMT	II	Convex sets	Convex hull
29.07.15	2	A. K. Rao	III	Multivariate analysis	Marginal distribution
30.07.15	2	A. K. Rao	IV	Point estimation	Sufficiency
31.07.15				Class Teaching	
01.08.15	5	A. K. Rao	I	Demographic Methods	IMR
03.08.15	6	A. K. Rao	I	Demographic Methods	Complete life table
03.08.15	5	SMT	II	Convex sets	Hyperplanes
04.08.15	3	A. K. Rao	II	Reliability theory	Maintainability
04.08.15	6	SMT	II	Convex sets	Convex and concave function
05.08.15	3	A. K. Rao	III	Multivariate analysis	Conditional distribution
06.08.15	3	IV	IV	Point estimation	Lehmann-Scheffe Criterion
07.08.15				Class Teaching	
08.08.15	7	A. K. Rao	I	Demographic methods	Abridged life table
10.08.15	8	A. K. Rao	I	Demographic methods	Uses of life table
10.08.15	7	SMT	II	Convex sets	Epigraphs of a convex functions
11.08.15	7	A. K. Rao	II	Reliability theory	Availability
11.08.15	8	SMT	II	Linear programming	Structure and formation
12.08.15	4	A. K. Rao	III	Multivariate analysis	MGF and CF

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