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

Assignment Topic (Paper-3)

Session 2018-19

Class: M.Sc. Maths, Semester:-IInd

Paper Title : Topology-II

S.N	Roll No	Name	Assignment Topic
1	18243001	Abhishek Ku. Pandey	A Study of Embedding and metrization
2	18243002	Abhishek Ku.Sahu	A Study of Net and filters
3	18243003	Akansha Tiwari	A Study of The fundamental group and Homotopy of
			paths.
4	18243004	Akansha Tripathi	A Study of Compactness and finite intersection property
5	18243005	Alpa Tripathi	A Study of Separation axioms To, T1 and their characterizations and basic properties
6	18243006	Anamika Parauha	A Study of Tietze extension theorem.
7	18243007	Anil Ku. Pandey	A Study of Compactness, Basic properties of compactness.
8	18243008	Anjali Vishwkarma	A Study of Components. Locally connected spaces.
9	18243009	Annu Sahu	A Study of Embedding and metrization
10	18243010	Anubha Dubey	A Study of Net and filters
11	18243011	Aradhana Singh	A Study of The fundamental group and Homotopy of
			paths.
12	18243012	Archana Patel	A Study of Compactness and finite intersection property
13	18243013	Arpana Singh	A Study of Separation axioms To, T1 and their characterizations and basic properties
14	18243014	Arpit Tiwari	A Study of Tietze extension theorem.
15	18243015	Arti Pandey	A Study of Compactness, Basic properties of compactness.
16	18243016	Ashish Ku. Tiwari	A Study of Components. Locally connected spaces.
17	18243017	Ashok Ku. Khushwaha	A Study of Embedding and metrization

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