

LESSON PLAN 2022-2023

SEP	REMOTE SENSING DEFINITION AND SCOPE EMR CHARACTERISTICS INTERACTION WITH MATTER REMOTE SENSING REGIONS AND BANDS TYPES OF REMOTE SENSING
OCT	AERIAL PHOTOGRAPHS AERIAL PHOTOS TYPES AND SCALES RESOLUTION GEOMETRIC PROPERTIES OF SINGLE AERIAL PHOTOS STEREOSCOPY STEREOSCOPIC PARALLAX RELIEF DISPLACEMENT
NOV	GENERAL ORBITAL CHARACTERISTICS OF REMOTE SENSING SATELLITES GENERAL CHARACTERISTICS OF REMOTE SENSING SENSORS CHARACTERISTICS OF INDIAN REMOTE SENSING SATELLITES AND RAW REMOTE SENSING DATA
DEC	ELEMENTS OF IMAGE INTERPRETATION IMAGE PROCESSING TECHNIQUES VISUAL AND DIGITAL APPLICATION IN RESOURCE MAPPING AND MONITORING

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