



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

CIVIL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

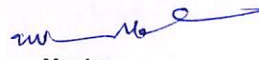
Name of the faculty:	Mr. B SURESH	Department:	Civil Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	SURVEYING AND GEOMATICS LABORATORY	Course Code:	ACEB03
Semester:	III	Target Value:	60% (1.8)


Attainment of COs:

	Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1	Utilize the concept of traversing to measure irregular boundaries and survey lines in filed	3.00	0.00	3	Attained
CO2	Make use of prismatic compass to measure bearings, dip, declination and local attractions	3.00	0.00	3	Attained
CO3	Demonstrate the two point and three point problem in plane table surveying for tracing out the centering point or station point	3.00	0.00	3	Attained
CO4	Identify the reduced levels using leveling apparatus for illustrating longitudinal section and cross section and plotting	3.00	0.00	3	Attained
CO5	Make use of Rankine's curve method for investigating the suitable path along the alignment and conflict points	3.00	0.00	3	Attained
CO6	Distinguish elevation and remote distance in total station at various operating conditions and data record keeping	3.00	0.00	3	Attained

Action Taken:


Course Coordinator


Mentor


Head of the Department
Civil Engineering
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