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|---|--|---|---|---|---|---------------|---|---|---|---|---|--|
| Course Number and Name | | | | | | | | | | | | |
| BCE4L1 - SURVEYING PRACTICAL - II | | | | | | | | | | | | |
| Credits and Contact Hours | | | | | | | | | | | | |
| 2 & 45 | | | | | | | | | | | | |
| Course Coordinator's Name | | | | | | | | | | | | |
| Ms. L.Mariasubashini | | | | | | | | | | | | |
| Course Description | | | | | | | | | | | | |
| <ul style="list-style-type: none"> To understand field problems like tachometry, setting out for foundation marking etc. | | | | | | | | | | | | |
| Prerequisites | | | | | | Co-requisites | | | | | | |
| Survey practical-I | | | | | | Survey II | | | | | | |
| required, elective, or selected elective (as per Table 5-1) | | | | | | | | | | | | |
| Course Outcomes (COs) | | | | | | | | | | | | |
| CO1 | Take angular and linear measurements using total station | | | | | | | | | | | |
| CO2 | Prepare contour maps for the given area | | | | | | | | | | | |
| CO3 | Field observation for the calculation of azimuth. | | | | | | | | | | | |
| CO4 | Determination of personal stereoscopic acuity in laboratory. | | | | | | | | | | | |
| Student Outcomes (SOs) from Criterion 3 covered by this Course | | | | | | | | | | | | |
| COs/SOs | a | b | c | d | e | f | g | h | i | j | k | |
| CO1 | M | M | | | L | | | | | | | |
| CO2 | | M | | | L | | | | | | | |
| CO3 | | M | | | | | | | | | | |
| CO4 | | | | | | | | | | | | |
| CO5 | L | | | | L | | | | | | | |