**Experiment 1**

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| **Branch:** B.E. C.S.E. | **Section/Group:** KRG-2B |
| **Semester: 5**th | **Date of Performance:** |
| **Subject Name:** ADBMS | **Subject Code:** 23CSP-333 |

1. **Aim:** To understand and implement sub-queries (scalar, multi-valued, and correlated) in SQL for retrieving complex results from multiple conditions.
2. **Objective:**

* Object1
* Object2

1. **DBMS Script:**

1. **Output:**

1. **Learning Outcomes:**

* LO1
* LO2