

| College:SOE                         |                       | Semester: 2nd Fall          |                               |                            |                      |                             |      |
|-------------------------------------|-----------------------|-----------------------------|-------------------------------|----------------------------|----------------------|-----------------------------|------|
| Program:M.Sc.Structural Engineering |                       | Year:2020                   |                               |                            |                      |                             |      |
| Exam Roll.                          | Finite Element Method | Earthquake Resistant Design | Advanced Concerete Technology | Bridge Analysis And Design | Hydraulic Structures | Computer Aided Design (CAD) | SGPA |
| 19710001                            | B+                    | A-                          | A-                            | A                          |                      | A                           | 3.74 |
| 19710002                            | Abs                   | Abs                         | Abs                           | A                          |                      | A-                          | -    |
| 19710003                            | B-                    | Abs                         | A-                            | A                          | A                    |                             | -    |
| 19710004                            | A                     | A                           | A                             | A                          | A                    |                             | 4.00 |
| 19710005                            | A-                    | B+                          | A-                            | A                          |                      | A                           | 3.74 |
| 19710006                            | Abs                   | Abs                         | Abs                           | Abs                        | Abs                  | Abs                         | -    |
| 19710007                            | F                     | F                           | A                             | A                          | A                    |                             | -    |
| 19710008                            | B                     | B                           | A-                            | A                          | A                    |                             | 3.54 |
| 19710009                            | B                     | B+                          | A-                            | A                          | A                    |                             | 3.60 |
| 19710010                            | A                     | A                           | A                             | A                          | A                    |                             | 4.00 |
| 19710011                            | A-                    | A                           | A                             | A                          | A                    |                             | 3.94 |
| 19710012                            | B                     | B                           | A-                            | A                          | A                    |                             | 3.54 |
| 19710013                            | B                     | A-                          | Abs                           | A                          |                      | A                           | -    |
| 19710014                            | A-                    | A-                          | A                             | A                          |                      | A                           | 3.88 |
| 19710015                            | B+                    | A-                          | A                             | A                          | A                    |                             | 3.80 |