

| College: All   |                             | Semester : 5th (Fall) |                    |                               |                         |                            |      |  |
|----------------|-----------------------------|-----------------------|--------------------|-------------------------------|-------------------------|----------------------------|------|--|
| Program: BDEVS |                             |                       | Year: 2019         |                               |                         |                            |      |  |
| Exam Roll      | Introduction to Social Work | Development Economics | Applied Statistics | Human Ecology and Development | Tourism and Development | Population and Development | SGPA |  |
| 13550001       |                             |                       | F                  |                               |                         |                            | -    |  |
| 13550004       |                             |                       | F                  |                               |                         |                            | -    |  |
| 15610001       |                             |                       | F                  |                               |                         |                            | -    |  |
| 15610011       | C                           |                       |                    | C-                            |                         |                            | -    |  |
| 16610011       | Abs                         | C                     | Abs                | C                             | C+                      | B                          | -    |  |
| 17610001       | A-                          | B+                    | B                  | B                             | A-                      | B                          | 3.28 |  |
| 17610002       | B+                          | C+                    | F                  | F                             | B                       | C+                         | -    |  |
| 17610003       | B+                          | B                     | B-                 | B-                            | B+                      | B-                         | 2.95 |  |
| 17610004       | B-                          | F                     | F                  | F                             | C+                      | C+                         | -    |  |
| 17610005       | B-                          | C                     | F                  | C+                            | B                       | B-                         | -    |  |
| 17610006       | A                           | A-                    | B+                 | A-                            | A-                      | B-                         | 3.52 |  |
| 17610007       | C+                          | C-                    | C-                 | C-                            | C+                      | C                          | 1.95 |  |
| 17610008       | B-                          | B-                    | F                  | C                             | B                       | B-                         | -    |  |
| 17610010       | A-                          | A-                    | A-                 | A-                            | A                       | B                          | 3.63 |  |
| 17610011       | C+                          | F                     | F                  | F                             | C+                      | F                          | -    |  |
| 17610012       | A-                          | B+                    | C                  | B+                            | A-                      | B-                         | 3.12 |  |
| 17610015       | B                           | F                     | F                  | C                             | B                       | C+                         | -    |  |
| 17610016       | C                           | F                     | C-                 | F                             | C+                      | F                          | -    |  |
| 17610017       | C+                          | F                     | F                  | F                             | B-                      | F                          | -    |  |
| 17610018       | B                           | C+                    | C                  | C                             | B                       | C+                         | 2.43 |  |
| 17610019       | B-                          | C                     | F                  | C-                            | B-                      | B-                         | -    |  |
| 17610024       | B+                          | B+                    | C                  | B-                            | A-                      | B+                         | 3.05 |  |
| 17610027       | B-                          | C                     | F                  | C                             | B                       | C+                         | -    |  |
| 17610028       | B+                          | C+                    | C-                 | B                             | B                       | B                          | 2.72 |  |
| 17610029       | B+                          | A-                    | C                  | B                             | A-                      | B-                         | 3.07 |  |
| 17610032       | C+                          | D+                    | Abs                | D+                            | B-                      | B                          | -    |  |
| 17610033       | A                           | A-                    | A-                 | A                             | A-                      | A                          | 3.85 |  |
| 17610034       | B                           | C-                    | B-                 | B-                            | B-                      | A-                         | 2.75 |  |
| 17610035       | B-                          | B                     | Abs                | B                             | B+                      | A                          | -    |  |
| 17610037       | B-                          | C                     | Abs                | C+                            | B+                      | B+                         | -    |  |
| 17610039       | B+                          | B                     | B                  | B-                            | B                       | A-                         | 3.12 |  |
| 17610040       | B+                          | B                     | B+                 | B-                            | B                       | A                          | 3.22 |  |
| 17610041       | B+                          | C+                    | F                  | B                             | A-                      | A-                         | -    |  |

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| 17610042       | A                           | A                     | A                  | A                             | A                       | A                          | 4.00 |  |
| 17610044       | B                           | B+                    | A-                 | B                             | A-                      | A-                         | 3.40 |  |
| 17610045       | A-                          | A-                    | A-                 | A-                            | A-                      | A                          | 3.75 |  |
| 17610046       | B                           | B                     | F                  | A-                            | A-                      | A-                         | -    |  |
| 17610047       | A                           | A                     | A                  | A                             | B+                      | A                          | 3.88 |  |
| 17610049       | C+                          | C                     | C+                 | C+                            | B-                      | B                          | 2.43 |  |
| 17610050       | A                           | B-                    | F                  | A-                            | A                       | A                          | -    |  |
| 17610053       | B-                          | C                     | F                  | B-                            | B                       | A-                         | -    |  |