



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO                          | PRN NO<br>NAME                            | M.Sc.(Chemistry)                 |  |                           |          |            |            |                                 |            |                                 |          |                            |            |            |                        | Overall             | Aggregate              |                     |                    |                     |                     |                     |  |
|----------------------------------|---|----------------------------------|--|---------------------------|----------|------------|------------|---------------------------------|------------|---------------------------------|----------|----------------------------|------------|------------|------------------------|---------------------|------------------------|---------------------|--------------------|---------------------|---------------------|---------------------|--|
| 2001                             | 1795756<br>BANGE VIVEK<br>NATHA           | M.SC.(CHEM.) - FY SEM - I        |  |                           |          |            |            |                                 | Total      | M.SC.(CHEM.) - FY SEM - II      |          |                            |            |            |                        |                     | Total                  | 60.67 %<br>B+<br>NA | 70.29 %<br>A<br>NA |                     |                     |                     |  |
|                                  |   | CP-1131A                         | CP-1132A                                 | CP-1133A                  | CP-1134A | CPPR-1135A | CPPR-1136A | 352<br>PASS<br>58.67 %          | CP-1137B   | CP-1138B                        | CP-1139B | CP-1140B                   | CPPR-1141B | CPPR-1142B | 376<br>PASS<br>62.67 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 15                                       | 12                        | 18       | 14         |            |                                 | CIE        | 15                              | 12       | 18                         | 14         |            |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 33                                       | 38                        | 39       | 58         | 56         | 69                              |            | CA                              | 47       | 43                         | 52         | 39         | 64                     | 72                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 48                                       | 50                        | 57       | 72         | 56         | 69                              |            | Total                           | 62       | 55                         | 70         | 53         | 64                     | 72                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | M.SC. (ORG.CHEM.) - SY SEM - III |  |                           |          |            |            |                                 | Total      | M.SC. (ORG.CHEM.) - SY SEM - IV |          |                            |            |            |                        |                     | Total                  |                     |                    | 79.92 %<br>A+<br>NA |                     |                     |  |
|                                  |   | CBP-1144C                        | CBP-1145C                                | CBP-1146C                 | CP-1143C | CPPR-1147C | CPPR-1148C | 535<br>PASS<br>89.17 %          | CBP-1150D  | CBP-1151D                       | CP-1149D | CPPR-1153D                 | CPPR-1154D | CBP-1152D  | 424<br>PASS<br>70.67 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 18                                       | 19                        | 19       | 18         |            |                                 | CIE        | 15                              | 15       | 11                         |            | 16         |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 76                                       | 64                        | 80       | 76         | 78         | 85                              |            | CA                              | 56       | 60                         | 36         | 80         | 75                     | 60                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 94                                       | 83                        | 99       | 94         | 78         | 85                              |            | Total                           | 71       | 75                         | 47         | 80         | 75                     | 76                  |                        |                     |                    |                     |                     |                     |  |
| 2002                             | 201911002<br>BHOSALE<br>PIYUSHA<br>MANIK  | M.SC.(CHEM.) - FY SEM - I        |  |                           |          |            |            |                                 | Total      | M.SC.(CHEM.) - FY SEM - II      |          |                            |            |            |                        |                     | Total                  | 58.33 %<br>B+<br>NA | 69.79 %<br>A<br>NA |                     |                     |                     |  |
|                                  |   | CP-1131A                         | CP-1132A                                 | CP-1133A                  | CP-1134A | CPPR-1135A | CPPR-1136A | 351<br>PASS<br>58.50 %          | CP-1137B   | CP-1138B                        | CP-1139B | CP-1140B                   | CPPR-1141B | CPPR-1142B | 349<br>PASS<br>58.17 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 12                                       | 15                        | 16       | 10         |            |                                 | CIE        | 12                              | 15       | 16                         | 10         |            |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 32                                       | 32                        | 45       | 67         | 55         | 67                              |            | CA                              | 40       | 46                         | 43         | 33         | 60                     | 74                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 44                                       | 47                        | 61       | 77         | 55         | 67                              |            | Total                           | 52       | 61                         | 59         | 43         | 60                     | 74                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | M.SC. (ORG.CHEM.) - SY SEM - III |  |                           |          |            |            |                                 | Total      | M.SC. (ORG.CHEM.) - SY SEM - IV |          |                            |            |            |                        |                     | Total                  |                     |                    | 81.25 %<br>A+<br>NA |                     |                     |  |
|                                  |   | CBP-1144C                        | CBP-1145C                                | CBP-1146C                 | CP-1143C | CPPR-1147C | CPPR-1148C | 551<br>PASS<br>91.83 %          | CBP-1150D  | CBP-1151D                       | CP-1149D | CPPR-1153D                 | CPPR-1154D | CBP-1152D  | 424<br>PASS<br>70.67 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 17                                       | 18                        | 19       | 17         |            |                                 | CIE        | 17                              | 17       | 12                         |            | 13         |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 80                                       | 80                        | 80       | 80         | 80         | 80                              |            | CA                              | 52       | 56                         | 72         | 65         | 47                     | 72                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 97                                       | 98                        | 99       | 97         | 80         | 80                              |            | Total                           | 69       | 73                         | 84         | 65         | 47                     | 85                  |                        |                     |                    |                     |                     |                     |  |
| 2003                             | 2721872<br>BHOSALE<br>SHUBHAM<br>RAJENDRA | M.SC. (ORG.CHEM.) - SY SEM - III |  |                           |          |            |            |                                 | Total      | M.SC. (ORG.CHEM.) - SY SEM - IV |          |                            |            |            |                        |                     | Total                  | 74.92 %<br>A<br>NA  | 74.92 %<br>A<br>NA |                     |                     |                     |  |
|                                  |   | CBP-1144C                        | CBP-1145C                                | CBP-1146C                 | CP-1143C | CPPR-1147C | CPPR-1148C | 523<br>PASS<br>87.17 %          | CBP-1150D  | CBP-1151D                       | CP-1149D | CPPR-1153D                 | CPPR-1154D | CBP-1152D  | 376<br>PASS<br>62.67 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 14                                       | 16                        | 17       | 15         |            |                                 | CIE        | 8                               | 8        | 8                          |            | 10         |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 80                                       | 76                        | 80       | 80         | 70         | 75                              |            | CA                              | 56       | 48                         | 52         | 68         | 50                     | 68                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 94                                       | 92                        | 97       | 95         | 70         | 75                              |            | Total                           | 64       | 56                         | 60         | 68         | 50                     | 78                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | 2004                             | 1864801<br>BHOSALE<br>SNEHAL<br>KRISHNAT | M.SC.(CHEM.) - FY SEM - I |          |            |            |                                 |            |                                 | Total    | M.SC.(CHEM.) - FY SEM - II |            |            |                        |                     |                        |                     |                    | Total               | 75.08 %<br>A+<br>NA | 76.46 %<br>A+<br>NA |  |
|                                  |   |                                  |  | CP-1131A                  | CP-1132A | CP-1133A   | CP-1134A   | CPPR-1135A                      | CPPR-1136A | 433<br>PASS<br>72.17 %          | CP-1137B | CP-1138B                   | CP-1139B   | CP-1140B   | CPPR-1141B             | CPPR-1142B          | 468<br>PASS<br>78.00 % |                     |                    |                     |                     |                     |  |
|                                  |   |                                  |  | CIE                       | 19       | 19         | 18         | 16                              |            |                                 | CIE      | 19                         | 19         | 18         | 16                     |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   |                                  |  | CA                        | 57       | 54         | 51         | 47                              | 72         | 80                              |          | CA                         | 67         | 65         | 52                     | 48                  | 78                     |                     |                    | 84                  |                     |                     |  |
|                                  |   |                                  |  | Total                     | 76       | 73         | 69         | 63                              | 72         | 80                              |          | Total                      | 86         | 84         | 70                     | 64                  | 78                     |                     |                    | 84                  |                     |                     |  |
| M.SC. (ORG.CHEM.) - SY SEM - III |   |                                  |  |                           |          |            | Total      | M.SC. (ORG.CHEM.) - SY SEM - IV |            |                                 |          |                            |            |            | Total                  | 77.83 %<br>A+<br>NA |                        |                     |                    |                     |                     |                     |  |
| CBP-1144C                        | CBP-1145C                                 |                                  |  | CBP-1146C                 | CP-1143C | CPPR-1147C | CPPR-1148C | 519<br>PASS<br>86.50 %          | CBP-1150D  | CBP-1151D                       | CP-1149D | CPPR-1153D                 | CPPR-1154D | CBP-1152D  | 415<br>PASS<br>69.17 % |                     |                        |                     |                    |                     |                     |                     |  |
| CIE                              | 16  |                                  |  | 16                        | 18       | 16         |            |                                 | CIE        | 13                              | 14       | 8                          |            | 15         |                        |                     |                        |                     |                    |                     |                     |                     |  |
| CA                               | 60  |                                  |  | 68                        | 80       | 80         | 82         | 79                              |            | CA                              | 48       | 64                         | 48         | 70         | 65                     |                     | 68                     |                     |                    |                     |                     |                     |  |
| Total                            | 76  |                                  |  | 84                        | 98       | 96         | 82         | 79                              |            | Total                           | 61       | 78                         | 56         | 70         | 65                     |                     | 83                     |                     |                    |                     |                     |                     |  |
| 2005                             | 1846516<br>GOSAVI<br>SOURABH<br>ASHOK     | M.SC.(CHEM.) - FY SEM - I        |  |                           |          |            |            |                                 | Total      | M.SC.(CHEM.) - FY SEM - II      |          |                            |            |            |                        |                     | Total                  | 57.17 %<br>B+<br>NA | 67.04 %<br>A<br>NA |                     |                     |                     |  |
|                                  |   | CP-1131A                         | CP-1132A                                 | CP-1133A                  | CP-1134A | CPPR-1135A | CPPR-1136A | 315<br>PASS<br>52.50 %          | CP-1137B   | CP-1138B                        | CP-1139B | CP-1140B                   | CPPR-1141B | CPPR-1142B | 371<br>PASS<br>61.83 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 11                                       | 16                        | 18       | 8          |            |                                 | CIE        | 11                              | 16       | 18                         | 10         |            |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 33                                       | 32                        | 38       | 32         | 60         | 67                              |            | CA                              | 39       | 48                         | 55         | 36         | 62                     |                     | 76                     |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 44                                       | 48                        | 56       | 40         | 60         | 67                              |            | Total                           | 50       | 64                         | 73         | 46         | 62                     |                     | 76                     |                     |                    |                     |                     |                     |  |
|                                  |   | M.SC. (ORG.CHEM.) - SY SEM - III |  |                           |          |            |            |                                 | Total      | M.SC. (ORG.CHEM.) - SY SEM - IV |          |                            |            |            |                        |                     | Total                  |                     |                    | 76.92 %<br>A+<br>NA |                     |                     |  |
|                                  |   | CBP-1144C                        | CBP-1145C                                | CBP-1146C                 | CP-1143C | CPPR-1147C | CPPR-1148C | 530<br>PASS<br>88.33 %          | CBP-1150D  | CBP-1151D                       | CP-1149D | CPPR-1153D                 | CPPR-1154D | CBP-1152D  | 393<br>PASS<br>65.50 % |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CIE                              | 17                                       | 17                        | 18       | 17         |            |                                 | CIE        | 11                              | 11       | 8                          |            | 11         |                        |                     |                        |                     |                    |                     |                     |                     |  |
|                                  |   | CA                               | 72                                       | 80                        | 68       | 80         | 76         | 82                              |            | CA                              | 48       | 64                         | 44         | 66         | 70                     | 60                  |                        |                     |                    |                     |                     |                     |  |
|                                  |   | Total                            | 89                                       | 97                        | 86       | 97         | 76         | 82                              |            | Total                           | 59       | 75                         | 52         | 66         | 70                     | 71                  |                        |                     |                    |                     |                     |                     |  |



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**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO NAME                            | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |                                 |           |          |            |            |            |                        | Overall             | Aggregate           |                     |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|---------------------------------|-----------|----------|------------|------------|------------|------------------------|---------------------|---------------------|---------------------|
| 2006    | 1795662<br>GURAV<br>MEGHA<br>DHONDIRAM | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 66.17 %<br>A<br>NA  | 76.00 %<br>A+<br>NA |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 367<br>PASS<br>61.17 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 427<br>PASS<br>71.17 % |                     |                     |                     |
|         |  | CIE                              | 16        | 15        | 16       | 18         |            |                        | CIE                             | 16        | 15       | 16         | 18         |            |                        |                     |                     |                     |
|         |  | CA                               | 35        | 46        | 39       | 35         | 69         | 78                     | CA                              | 50        | 53       | 48         | 52         | 74         | 82                     |                     |                     |                     |
|         |  | Total                            | 51        | 61        | 55       | 53         | 69         | 78                     | Total                           | 66        | 68       | 64         | 70         | 74         | 82                     |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 85.83 %<br>O<br>NA  |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 562<br>PASS<br>93.67 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 468<br>PASS<br>78.00 % |                     |                     |                     |
|         |  | CIE                              | 18        | 19        | 19       | 18         |            |                        | CIE                             | 9         | 17       | 13         |            | 15         |                        |                     |                     |                     |
|         |  | CA                               | 80        | 72        | 72       | 80         | 90         | 94                     | CA                              | 52        | 64       | 64         | 85         | 82         | 64                     |                     |                     |                     |
|         |  | Total                            | 98        | 91        | 91       | 98         | 90         | 94                     | Total                           | 61        | 81       | 77         | 85         | 82         | 79                     |                     |                     |                     |
| 2007    | 1868505<br>HUGE PRANIT<br>SATISH       | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 53.50 %<br>B<br>NA  | 64.17 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 299<br>PASS<br>49.83 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 343<br>PASS<br>57.17 % |                     |                     |                     |
|         |  | CIE                              | 11        | 13        | 9        | 12         |            |                        | CIE                             | 11        | 13       | 12         | 12         |            |                        |                     |                     |                     |
|         |  | CA                               | 36        | 32        | 35       | 32         | 49         | 70                     | CA                              | 40        | 42       | 42         | 40         | 55         | 76                     |                     |                     |                     |
|         |  | Total                            | 47        | 45        | 44       | 44         | 49         | 70                     | Total                           | 51        | 55       | 54         | 52         | 55         | 76                     |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 74.83 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 508<br>PASS<br>84.67 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 390<br>PASS<br>65.00 % |                     |                     |                     |
|         |  | CIE                              | 15        | 17        | 18       | 15         |            |                        | CIE                             | 11        | 13       | 8          |            | 11         |                        |                     |                     |                     |
|         |  | CA                               | 60        | 72        | 72       | 80         | 74         | 83                     | CA                              | 60        | 52       | 52         | 55         | 60         | 68                     |                     |                     |                     |
|         |  | Total                            | 75        | 89        | 90       | 95         | 74         | 83                     | Total                           | 71        | 65       | 60         | 55         | 60         | 79                     |                     |                     |                     |
| 2008    | 1795648<br>JADHAV AMIT<br>SHIVAJI      | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 66.33 %<br>A<br>NA  | 71.04 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 365<br>PASS<br>60.83 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 431<br>PASS<br>71.83 % |                     |                     |                     |
|         |  | CIE                              | 16        | 14        | 20       | 17         |            |                        | CIE                             | 16        | 14       | 20         | 17         |            |                        |                     |                     |                     |
|         |  | CA                               | 40        | 48        | 43       | 35         | 58         | 74                     | CA                              | 52        | 52       | 62         | 52         | 63         | 80                     |                     |                     |                     |
|         |  | Total                            | 56        | 62        | 63       | 52         | 58         | 74                     | Total                           | 68        | 66       | 82         | 69         | 63         | 80                     |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 75.75 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 527<br>PASS<br>87.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 382<br>PASS<br>63.67 % |                     |                     |                     |
|         |  | CIE                              | 14        | 15        | 18       | 14         |            |                        | CIE                             | 9         | 13       | 8          |            | 8          |                        |                     |                     |                     |
|         |  | CA                               | 72        | 80        | 80       | 80         | 76         | 78                     | CA                              | 56        | 52       | 44         | 68         | 60         | 64                     |                     |                     |                     |
|         |  | Total                            | 86        | 95        | 98       | 94         | 76         | 78                     | Total                           | 65        | 65       | 52         | 68         | 60         | 72                     |                     |                     |                     |
| 2009    | 1795745<br>JADHAV DIPAK<br>HANAMANT    | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 63.58 %<br>B+<br>NA | 69.38 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 362<br>PASS<br>60.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 401<br>PASS<br>66.83 % |                     |                     |                     |
|         |  | CIE                              | 18        | 17        | 18       | 16         |            |                        | CIE                             | 18        | 17       | 18         | 16         |            |                        |                     |                     |                     |
|         |  | CA                               | 42        | 36        | 39       | 58         | 50         | 68                     | CA                              | 57        | 52       | 56         | 37         | 57         | 73                     |                     |                     |                     |
|         |  | Total                            | 60        | 53        | 57       | 74         | 50         | 68                     | Total                           | 75        | 69       | 74         | 53         | 57         | 73                     |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 75.17 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 534<br>PASS<br>89.00 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 368<br>PASS<br>61.33 % |                     |                     |                     |
|         |  | CIE                              | 16        | 14        | 18       | 16         |            |                        | CIE                             | 13        | 13       | 8          |            | 10         |                        |                     |                     |                     |
|         |  | CA                               | 68        | 76        | 76       | 80         | 82         | 84                     | CA                              | 48        | 60       | 48         | 55         | 49         | 64                     |                     |                     |                     |
|         |  | Total                            | 84        | 90        | 94       | 96         | 82         | 84                     | Total                           | 61        | 73       | 56         | 55         | 49         | 74                     |                     |                     |                     |
| 2010    | 201911009<br>JADHAV GANESH<br>SHIVAJI  | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 51.00 %<br>B<br>NA  | 61.17 %<br>B+<br>NA |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 287<br>PASS<br>47.83 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 325<br>PASS<br>54.17 % |                     |                     |                     |
|         |  | CIE                              | 8         | 14        | 12       | 11         |            |                        | CIE                             | 8         | 14       | 12         | 11         |            |                        |                     |                     |                     |
|         |  | CA                               | 34        | 32        | 33       | 33         | 45         | 65                     | CA                              | 33        | 44       | 41         | 39         | 52         | 71                     |                     |                     |                     |
|         |  | Total                            | 42        | 46        | 45       | 44         | 45         | 65                     | Total                           | 41        | 58       | 53         | 50         | 52         | 71                     |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 71.33 %<br>A<br>NA  |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 483<br>PASS<br>80.50 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 373<br>PASS<br>62.17 % |                     |                     |                     |
|         |  | CIE                              | 17        | 16        | 17       | 16         |            |                        | CIE                             | 11        | 12       | 9          |            | 8          |                        |                     |                     |                     |
|         |  | CA                               | 60        | 76        | 80       | 60         | 65         | 76                     | CA                              | 52        | 52       | 36         | 73         | 68         | 52                     |                     |                     |                     |
|         |  | Total                            | 77        | 92        | 97       | 76         | 65         | 76                     | Total                           | 63        | 64       | 45         | 73         | 68         | 60                     |                     |                     |                     |



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO<br>NAME                                | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |                                 |           |          |            |            |            |                        | Overall             | Aggregate           |                     |
|---------|---|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|---------------------------------|-----------|----------|------------|------------|------------|------------------------|---------------------|---------------------|---------------------|
| 2011    | 1795824<br>JADHAV<br>KOMAL<br>TUKARAM         | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 65.67 %<br>A<br>NA  | 69.21 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 355<br>PASS<br>59.17 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 433<br>PASS<br>72.17 % |                     |                     |                     |
|         |   | CIE                              | 19        | 20        | 19       | 16         |            |                        | CIE                             | 19        | 20       | 19         | 16         |            |                        |                     |                     |                     |
|         |   | CA                               | 45        | 45        | 35       | 32         | 51         | 73                     | CA                              | 54        | 63       | 56         | 48         | 57         | 79                     |                     |                     |                     |
|         |   | Total                            | 64        | 65        | 54       | 48         | 51         | 73                     | Total                           | 73        | 83       | 75         | 64         | 57         | 79                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 72.75 %<br>A<br>NA  |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 515<br>PASS<br>85.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 358<br>PASS<br>59.67 % |                     |                     |                     |
|         |   | CIE                              | 18        | 17        | 19       | 18         |            |                        | CIE                             | 9         | 10       | 8          |            | 10         |                        |                     |                     |                     |
|         |   | CA                               | 68        | 80        | 68       | 64         | 80         | 80                     | CA                              | 48        | 64       | 48         | 45         | 48         | 68                     |                     |                     |                     |
|         |   | Total                            | 86        | 97        | 87       | 82         | 80         | 80                     | Total                           | 57        | 74       | 56         | 45         | 48         | 78                     |                     |                     |                     |
| 2012    | 201911011<br>JADHAV<br>SANDEEP<br>DNYANDEV    | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 53.08 %<br>B+<br>NA | 62.33 %<br>B+<br>NA |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 290<br>PASS<br>48.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 347<br>PASS<br>57.83 % |                     |                     |                     |
|         |   | CIE                              | 13        | 14        | 13       | 15         |            |                        | CIE                             | 13        | 14       | 13         | 15         |            |                        |                     |                     |                     |
|         |   | CA                               | 32        | 32        | 32       | 35         | 44         | 60                     | CA                              | 42        | 44       | 42         | 48         | 49         | 67                     |                     |                     |                     |
|         |   | Total                            | 45        | 46        | 45       | 50         | 44         | 60                     | Total                           | 55        | 58       | 55         | 63         | 49         | 67                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 71.58 %<br>A<br>NA  |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 469<br>PASS<br>78.17 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 390<br>PASS<br>65.00 % |                     |                     |                     |
|         |   | CIE                              | 17        | 16        | 18       | 16         |            |                        | CIE                             | 12        | 9        | 8          |            | 9          |                        |                     |                     |                     |
|         |   | CA                               | 80        | 64        | 72       | 40         | 68         | 78                     | CA                              | 64        | 68       | 52         | 54         | 58         | 56                     |                     |                     |                     |
|         |   | Total                            | 97        | 80        | 90       | 56         | 68         | 78                     | Total                           | 76        | 77       | 60         | 54         | 58         | 65                     |                     |                     |                     |
| 2013    | 201911012<br>JADHAV<br>SNEHAL<br>SURESH       | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 64.92 %<br>A<br>NA  | 71.79 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 366<br>PASS<br>61.00 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 413<br>PASS<br>68.83 % |                     |                     |                     |
|         |   | CIE                              | 20        | 20        | 19       | 9          |            |                        | CIE                             | 20        | 20       | 19         | 9          |            |                        |                     |                     |                     |
|         |   | CA                               | 45        | 51        | 41       | 49         | 49         | 63                     | CA                              | 63        | 66       | 54         | 34         | 56         | 70                     |                     |                     |                     |
|         |   | Total                            | 65        | 71        | 60       | 58         | 49         | 63                     | Total                           | 83        | 86       | 73         | 43         | 56         | 70                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 78.67 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 518<br>PASS<br>86.33 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 426<br>PASS<br>71.00 % |                     |                     |                     |
|         |   | CIE                              | 18        | 19        | 19       | 18         |            |                        | CIE                             | 10        | 16       | 8          |            | 16         |                        |                     |                     |                     |
|         |   | CA                               | 64        | 72        | 72       | 72         | 76         | 82                     | CA                              | 48        | 68       | 68         | 71         | 60         | 60                     |                     |                     |                     |
|         |   | Total                            | 82        | 91        | 91       | 90         | 76         | 82                     | Total                           | 58        | 84       | 76         | 71         | 60         | 76                     |                     |                     |                     |
| 2015    | 1795696<br>KESARE<br>RAJSHREE<br>RAJARAM      | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 73.25 %<br>A<br>NA  | 76.58 %<br>A+<br>NA |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 410<br>PASS<br>68.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 469<br>PASS<br>78.17 % |                     |                     |                     |
|         |   | CIE                              | 18        | 20        | 19       | 17         |            |                        | CIE                             | 18        | 20       | 19         | 17         |            |                        |                     |                     |                     |
|         |   | CA                               | 44        | 65        | 43       | 42         | 57         | 82                     | CA                              | 58        | 73       | 60         | 55         | 63         | 86                     |                     |                     |                     |
|         |   | Total                            | 62        | 85        | 62       | 59         | 57         | 82                     | Total                           | 76        | 93       | 79         | 72         | 63         | 86                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 79.92 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 533<br>PASS<br>88.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 426<br>PASS<br>71.00 % |                     |                     |                     |
|         |   | CIE                              | 19        | 19        | 19       | 18         |            |                        | CIE                             | 12        | 12       | 8          |            | 15         |                        |                     |                     |                     |
|         |   | CA                               | 56        | 68        | 80       | 76         | 91         | 87                     | CA                              | 44        | 56       | 48         | 80         | 81         | 68                     |                     |                     |                     |
|         |   | Total                            | 75        | 87        | 99       | 94         | 91         | 87                     | Total                           | 56        | 68       | 56         | 80         | 81         | 83                     |                     |                     |                     |
| 2016    | 201911015<br>KHANTANGAL<br>E RAHUL<br>PRAKASH | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 50.00 %<br>B<br>NA  | 62.42 %<br>B+<br>NA |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 277<br>PASS<br>46.17 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 323<br>PASS<br>53.83 % |                     |                     |                     |
|         |   | CIE                              | 13        | 10        | 18       | 10         |            |                        | CIE                             | 13        | 10       | 18         | 10         |            |                        |                     |                     |                     |
|         |   | CA                               | 32        | 32        | 32       | 35         | 44         | 51                     | CA                              | 42        | 36       | 52         | 38         | 48         | 56                     |                     |                     |                     |
|         |   | Total                            | 45        | 42        | 50       | 45         | 44         | 51                     | Total                           | 55        | 46       | 70         | 48         | 48         | 56                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 74.83 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 519<br>PASS<br>86.50 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 379<br>PASS<br>63.17 % |                     |                     |                     |
|         |   | CIE                              | 14        | 15        | 17       | 15         |            |                        | CIE                             | 12        | 12       | 8          |            | 14         |                        |                     |                     |                     |
|         |   | CA                               | 76        | 72        | 80       | 80         | 72         | 78                     | CA                              | 40        | 56       | 48         | 65         | 68         | 56                     |                     |                     |                     |
|         |   | Total                            | 90        | 87        | 97       | 95         | 72         | 78                     | Total                           | 52        | 68       | 56         | 65         | 68         | 70                     |                     |                     |                     |



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO NAME                             | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |                                 |           |          |            |            |            |                        | Overall             | Aggregate           |                     |
|---------|---|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|---------------------------------|-----------|----------|------------|------------|------------|------------------------|---------------------|---------------------|---------------------|
| 2017    | 1873124<br>KININGE<br>PRANOTI<br>BHARAT | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 58.92 %<br>A<br>NA  | 65.21 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 347<br>PASS<br>57.83 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 360<br>PASS<br>60.00 % |                     |                     |                     |
|         |   | CIE                              | 15        | 17        | 19       | 10         |            | CIE                    | 15                              | 17        | 19       | 10         |            |            |                        |                     |                     |                     |
|         |   | CA                               | 42        | 39        | 42       | 58         | 57         | 48                     | CA                              | 42        | 54       | 51         | 34         | 63         | 55                     |                     |                     |                     |
|         |   | Total                            | 57        | 56        | 61       | 68         | 57         | 48                     | Total                           | 57        | 71       | 70         | 44         | 63         | 55                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 71.50 %<br>A<br>NA  |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 479<br>PASS<br>79.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 379<br>PASS<br>63.17 % |                     |                     |                     |
|         |   | CIE                              | 16        | 16        | 16       | 16         |            | CIE                    | 10                              | 11        | 9        |            |            | 8          |                        |                     |                     |                     |
|         |   | CA                               | 52        | 60        | 80       | 52         | 84         | 86                     | CA                              | 40        | 64       | 44         | 73         | 72         | 48                     |                     |                     |                     |
|         |   | Total                            | 68        | 76        | 96       | 68         | 84         | 86                     | Total                           | 50        | 75       | 53         | 73         | 72         | 56                     |                     |                     |                     |
| 2018    | 1794581<br>LAD RAVI<br>MARUTI           | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 66.42 %<br>A<br>NA  | 75.79 %<br>A+<br>NA |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 372<br>PASS<br>62.00 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 425<br>PASS<br>70.83 % |                     |                     |                     |
|         |   | CIE                              | 16        | 18        | 20       | 15         |            | CIE                    | 16                              | 18        | 20       | 17         |            |            |                        |                     |                     |                     |
|         |   | CA                               | 54        | 49        | 50       | 46         | 53         | 51                     | CA                              | 59        | 61       | 65         | 57         | 58         | 54                     |                     |                     |                     |
|         |   | Total                            | 70        | 67        | 70       | 61         | 53         | 51                     | Total                           | 75        | 79       | 85         | 74         | 58         | 54                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 85.17 %<br>O<br>NA  |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 555<br>PASS<br>92.50 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 467<br>PASS<br>77.83 % |                     |                     |                     |
|         |   | CIE                              | 18        | 15        | 15       | 18         |            | CIE                    | 14                              | 16        | 14       |            |            | 20         |                        |                     |                     |                     |
|         |   | CA                               | 76        | 80        | 80       | 80         | 88         | 85                     | CA                              | 56        | 72       | 64         | 75         | 76         | 60                     |                     |                     |                     |
|         |   | Total                            | 94        | 95        | 95       | 98         | 88         | 85                     | Total                           | 70        | 88       | 78         | 75         | 76         | 80                     |                     |                     |                     |
| 2019    | 1846041<br>LOHAR<br>PRIYANKA<br>JAYSING | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 57.33 %<br>B+<br>NA | 67.67 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 350<br>PASS<br>58.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 338<br>PASS<br>56.33 % |                     |                     |                     |
|         |   | CIE                              | 14        | 16        | 8        | 14         |            | CIE                    | 14                              | 16        | 10       | 14         |            |            |                        |                     |                     |                     |
|         |   | CA                               | 32        | 58        | 32       | 64         | 55         | 57                     | CA                              | 41        | 37       | 33         | 38         | 62         | 73                     |                     |                     |                     |
|         |   | Total                            | 46        | 74        | 40       | 78         | 55         | 57                     | Total                           | 55        | 53       | 43         | 52         | 62         | 73                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 78.00 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 485<br>PASS<br>80.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 451<br>PASS<br>75.17 % |                     |                     |                     |
|         |   | CIE                              | 16        | 16        | 16       | 16         |            | CIE                    | 12                              | 17        | 15       |            |            | 13         |                        |                     |                     |                     |
|         |   | CA                               | 80        | 60        | 52       | 56         | 85         | 88                     | CA                              | 56        | 60       | 44         | 83         | 81         | 68                     |                     |                     |                     |
|         |   | Total                            | 96        | 76        | 68       | 72         | 85         | 88                     | Total                           | 68        | 77       | 59         | 83         | 81         | 81                     |                     |                     |                     |
| 2020    | 1863305<br>MAGDUM<br>RANI NIVAS         | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 60.17 %<br>B+<br>NA | 70.17 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 366<br>PASS<br>61.00 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 356<br>PASS<br>59.33 % |                     |                     |                     |
|         |   | CIE                              | 10        | 11        | 17       | 15         |            | CIE                    | 10                              | 11        | 17       | 15         |            |            |                        |                     |                     |                     |
|         |   | CA                               | 32        | 42        | 51       | 58         | 61         | 69                     | CA                              | 36        | 35       | 48         | 43         | 67         | 74                     |                     |                     |                     |
|         |   | Total                            | 42        | 53        | 68       | 73         | 61         | 69                     | Total                           | 46        | 46       | 65         | 58         | 67         | 74                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 80.17 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 527<br>PASS<br>87.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 435<br>PASS<br>72.50 % |                     |                     |                     |
|         |   | CIE                              | 17        | 15        | 17       | 17         |            | CIE                    | 13                              | 8         | 14       |            |            | 11         |                        |                     |                     |                     |
|         |   | CA                               | 68        | 76        | 80       | 72         | 82         | 80                     | CA                              | 56        | 60       | 56         | 81         | 80         | 56                     |                     |                     |                     |
|         |   | Total                            | 85        | 91        | 97       | 89         | 82         | 80                     | Total                           | 69        | 68       | 70         | 81         | 80         | 67                     |                     |                     |                     |
| 2021    | 1847586<br>MALI<br>SUPRIYA<br>DHONDIBA  | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 60.33 %<br>B+<br>NA | 67.58 %<br>A<br>NA  |                     |
|         |   | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 326<br>PASS<br>54.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 398<br>PASS<br>66.33 % |                     |                     |                     |
|         |   | CIE                              | 17        | 20        | 13       | 13         |            | CIE                    | 17                              | 20        | 13       | 13         |            |            |                        |                     |                     |                     |
|         |   | CA                               | 35        | 39        | 32       | 32         | 62         | 63                     | CA                              | 52        | 60       | 38         | 42         | 67         | 76                     |                     |                     |                     |
|         |   | Total                            | 52        | 59        | 45       | 45         | 62         | 63                     | Total                           | 69        | 80       | 51         | 55         | 67         | 76                     |                     |                     |                     |
|         |   | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                     | 74.83 %<br>A+<br>NA |
|         |   | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 492<br>PASS<br>82.00 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 406<br>PASS<br>67.67 % |                     |                     |                     |
|         |   | CIE                              | 18        | 16        | 16       | 17         |            | CIE                    | 10                              | 15        | 8        |            |            | 8          |                        |                     |                     |                     |
|         |   | CA                               | 64        | 52        | 80       | 76         | 70         | 80                     | CA                              | 36        | 56       | 36         | 78         | 79         | 80                     |                     |                     |                     |
|         |   | Total                            | 82        | 68        | 96       | 93         | 70         | 80                     | Total                           | 46        | 71       | 44         | 78         | 79         | 88                     |                     |                     |                     |





**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO<br>NAME                           | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |           |                                 |          |            |            |            |                        | Overall | Aggregate |               |               |                    |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|-----------|---------------------------------|----------|------------|------------|------------|------------------------|---------|-----------|---------------|---------------|--------------------|
| 2022    | 1805434<br>MIRAJKAR<br>KAJOL<br>KRISHNAT | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 76.58 %<br>A+ | 83.29 %<br>A+ |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 433<br>PASS<br>72.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 486<br>PASS<br>81.00 % |         |           |               |               |                    |
|         |  | CIE                              | 17        | 20        | 19       | 18         |            |                        | CIE       | 17                              | 20       | 19         | 18         |            |                        |         |           |               |               |                    |
|         |  | CA                               | 62        | 64        | 54       | 40         | 59         | 79                     |           | CA                              | 65       | 72         | 65         | 56         | 68                     | 82      |           |               |               |                    |
|         |  | Total                            | 79        | 84        | 73       | 58         | 59         | 79                     |           | Total                           | 82       | 92         | 84         | 74         | 68                     | 82      |           |               |               |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |               |               | 90.00 %<br>O<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 581<br>PASS<br>96.83 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 499<br>PASS<br>83.17 % |         |           |               |               |                    |
|         |  | CIE                              | 19        | 19        | 19       | 19         |            |                        | CIE       | 16                              | 16       | 8          |            | 19         |                        |         |           |               |               |                    |
|         |  | CA                               | 80        | 80        | 80       | 80         | 94         | 91                     |           | CA                              | 64       | 72         | 64         | 85         | 87                     | 68      |           |               |               |                    |
|         |  | Total                            | 99        | 99        | 99       | 99         | 94         | 91                     |           | Total                           | 80       | 88         | 72         | 85         | 87                     | 87      |           |               |               |                    |
| 2023    | 201911024<br>PATIL AJAY<br>SANJAY        | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 55.08 %<br>B+ | 65.54 %<br>A  |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 320<br>PASS<br>53.33 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 341<br>PASS<br>56.83 % |         |           |               |               |                    |
|         |  | CIE                              | 14        | 12        | 18       | 8          |            |                        | CIE       | 14                              | 12       | 18         | 12         |            |                        |         |           |               |               |                    |
|         |  | CA                               | 35        | 58        | 36       | 54         | 44         | 41                     |           | CA                              | 46       | 38         | 54         | 34         | 56                     | 57      |           |               |               |                    |
|         |  | Total                            | 49        | 70        | 54       | 62         | 44         | 41                     |           | Total                           | 60       | 50         | 72         | 46         | 56                     | 57      |           |               |               |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |               |               | 76.00 %<br>A+      |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 525<br>PASS<br>87.50 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 387<br>PASS<br>64.50 % |         |           |               |               |                    |
|         |  | CIE                              | 14        | 17        | 18       | 15         |            |                        | CIE       | 12                              | 8        | 8          |            | 10         |                        |         |           |               |               |                    |
|         |  | CA                               | 76        | 72        | 80       | 76         | 76         | 81                     |           | CA                              | 48       | 76         | 56         | 62         | 50                     | 56      |           |               |               |                    |
|         |  | Total                            | 90        | 89        | 98       | 91         | 76         | 81                     |           | Total                           | 60       | 84         | 64         | 62         | 50                     | 66      |           |               |               |                    |
| 2024    | 1864861<br>PATIL DIPALI<br>SUNIL         | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 60.00 %<br>B+ | 66.92 %<br>A  |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 371<br>PASS<br>61.83 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 349<br>PASS<br>58.17 % |         |           |               |               |                    |
|         |  | CIE                              | 15        | 17        | 10       | 10         |            |                        | CIE       | 15                              | 17       | 10         | 13         |            |                        |         |           |               |               |                    |
|         |  | CA                               | 45        | 45        | 51       | 58         | 59         | 61                     |           | CA                              | 43       | 46         | 34         | 34         | 66                     | 71      |           |               |               |                    |
|         |  | Total                            | 60        | 62        | 61       | 68         | 59         | 61                     |           | Total                           | 58       | 63         | 44         | 47         | 66                     | 71      |           |               |               |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |               |               | 73.83 %<br>A<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 528<br>PASS<br>88.00 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 358<br>PASS<br>59.67 % |         |           |               |               |                    |
|         |  | CIE                              | 17        | 18        | 19       | 17         |            |                        | CIE       | 10                              | 16       | 8          |            | 12         |                        |         |           |               |               |                    |
|         |  | CA                               | 72        | 80        | 72       | 80         | 75         | 78                     |           | CA                              | 32       | 48         | 52         | 63         | 57                     | 60      |           |               |               |                    |
|         |  | Total                            | 89        | 98        | 91       | 97         | 75         | 78                     |           | Total                           | 42       | 64         | 60         | 63         | 57                     | 72      |           |               |               |                    |
| 2025    | 1864830<br>PATIL<br>HRUTUJA<br>MAHADEV   | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 67.08 %<br>A  | 71.21 %<br>A  |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 382<br>PASS<br>63.67 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 423<br>PASS<br>70.50 % |         |           |               |               |                    |
|         |  | CIE                              | 18        | 15        | 17       | 18         |            |                        | CIE       | 18                              | 15       | 17         | 18         |            |                        |         |           |               |               |                    |
|         |  | CA                               | 46        | 32        | 41       | 58         | 61         | 76                     |           | CA                              | 59       | 46         | 55         | 47         | 67                     | 81      |           |               |               |                    |
|         |  | Total                            | 64        | 47        | 58       | 76         | 61         | 76                     |           | Total                           | 77       | 61         | 72         | 65         | 67                     | 81      |           |               |               |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |               |               | 75.33 %<br>A<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 524<br>PASS<br>87.33 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 380<br>PASS<br>63.33 % |         |           |               |               |                    |
|         |  | CIE                              | 16        | 16        | 18       | 16         |            |                        | CIE       | 12                              | 15       | 8          |            | 10         |                        |         |           |               |               |                    |
|         |  | CA                               | 52        | 80        | 80       | 76         | 81         | 89                     |           | CA                              | 48       | 56         | 52         | 63         | 60                     | 56      |           |               |               |                    |
|         |  | Total                            | 68        | 96        | 98       | 92         | 81         | 89                     |           | Total                           | 60       | 71         | 60         | 63         | 60                     | 66      |           |               |               |                    |
| 2026    | 201911027<br>PATIL<br>MANGESH<br>ASHOK   | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 59.42 %<br>B+ | 65.17 %<br>A  |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 362<br>PASS<br>60.33 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 351<br>PASS<br>58.50 % |         |           |               |               |                    |
|         |  | CIE                              | 14        | 14        | 8        | 13         |            |                        | CIE       | 14                              | 14       | 10         | 13         |            |                        |         |           |               |               |                    |
|         |  | CA                               | 35        | 58        | 34       | 58         | 54         | 74                     |           | CA                              | 46       | 39         | 37         | 40         | 60                     | 78      |           |               |               |                    |
|         |  | Total                            | 49        | 72        | 42       | 71         | 54         | 74                     |           | Total                           | 60       | 53         | 47         | 53         | 60                     | 78      |           |               |               |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |               |               | 70.92 %<br>A<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 505<br>PASS<br>84.17 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 346<br>PASS<br>57.67 % |         |           |               |               |                    |
|         |  | CIE                              | 15        | 17        | 17       | 16         |            |                        | CIE       | 9                               | 13       | 11         |            | 11         |                        |         |           |               |               |                    |
|         |  | CA                               | 64        | 72        | 80       | 68         | 76         | 79                     |           | CA                              | 48       | 44         | 36         | 50         | 72                     | 52      |           |               |               |                    |
|         |  | Total                            | 79        | 89        | 97       | 84         | 76         | 79                     |           | Total                           | 57       | 57         | 47         | 50         | 72                     | 63      |           |               |               |                    |



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO NAME                                | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |                                 |           |          |            |            |            |                        | Overall             | Aggregate          |                     |    |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|---------------------------------|-----------|----------|------------|------------|------------|------------------------|---------------------|--------------------|---------------------|----|
| 2027    | 1865193<br>PATIL REENA<br>UMESHCHAN<br>DRA | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 60.67 %<br>B+<br>NA | 65.21 %<br>A<br>NA |                     |    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 380<br>PASS<br>63.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 348<br>PASS<br>58.00 % |                     |                    |                     |    |
|         |  | CIE                              | 11        | 14        | 17       | 10         |            |                        | CIE                             | 11        | 14       | 17         | 12         |            |                        |                     |                    |                     |    |
|         |  | CA                               | 45        | 42        | 54       | 61         | 61         | 65                     |                                 | CA        | 33       | 40         | 48         | 33         | 68                     |                     |                    | 72                  |    |
|         |  | Total                            | 56        | 56        | 71       | 71         | 61         | 65                     | Total                           | 44        | 54       | 65         | 45         | 68         | 72                     |                     |                    |                     |    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                    | 69.75 %<br>A<br>NA  |    |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 492<br>PASS<br>82.00 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 345<br>PASS<br>57.50 % |                     |                    |                     |    |
|         |  | CIE                              | 17        | 17        | 17       | 17         |            |                        | CIE                             | 9         | 17       | 8          |            | 8          |                        |                     |                    |                     |    |
|         |  | CA                               | 72        | 64        | 60       | 80         | 72         | 76                     |                                 | CA        | 56       | 60         | 40         | 44         | 63                     |                     |                    |                     | 40 |
|         |  | Total                            | 89        | 81        | 77       | 97         | 72         | 76                     | Total                           | 65        | 77       | 48         | 44         | 63         | 48                     |                     |                    |                     |    |
| 2027    | 1870673<br>PATIL SNEHA<br>DILIP            | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 57.33 %<br>B+<br>NA | 65.42 %<br>A<br>NA |                     |    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 325<br>PASS<br>54.17 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 363<br>PASS<br>60.50 % |                     |                    |                     |    |
|         |  | CIE                              | 16        | 15        | 16       | 9          |            |                        | CIE                             | 16        | 15       | 16         | 12         |            |                        |                     |                    |                     |    |
|         |  | CA                               | 36        | 32        | 32       | 58         | 54         | 57                     |                                 | CA        | 50       | 46         | 48         | 35         | 60                     |                     |                    | 65                  |    |
|         |  | Total                            | 52        | 47        | 48       | 67         | 54         | 57                     | Total                           | 66        | 61       | 64         | 47         | 60         | 65                     |                     |                    |                     |    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                    | 73.50 %<br>A<br>NA  |    |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 511<br>PASS<br>85.17 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 371<br>PASS<br>61.83 % |                     |                    |                     |    |
|         |  | CIE                              | 18        | 18        | 18       | 18         |            |                        | CIE                             | 10        | 14       | 8          |            | 8          |                        |                     |                    |                     |    |
|         |  | CA                               | 80        | 60        | 76       | 80         | 65         | 78                     |                                 | CA        | 40       | 60         | 56         | 60         | 55                     |                     |                    |                     | 60 |
|         |  | Total                            | 98        | 78        | 94       | 98         | 65         | 78                     | Total                           | 50        | 74       | 64         | 60         | 55         | 68                     |                     |                    |                     |    |
| 2028    | 1868807<br>PATIL SNEHAL<br>SURESH          | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 62.75 %<br>B+<br>NA | 71.63 %<br>A<br>NA |                     |    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 336<br>PASS<br>56.00 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 417<br>PASS<br>69.50 % |                     |                    |                     |    |
|         |  | CIE                              | 19        | 20        | 14       | 15         |            |                        | CIE                             | 19        | 20       | 14         | 17         |            |                        |                     |                    |                     |    |
|         |  | CA                               | 32        | 27        | 40       | 36         | 63         | 65                     |                                 | CA        | 54       | 54         | 48         | 52         | 67                     |                     |                    | 72                  |    |
|         |  | Total                            | 51        | 47        | 54       | 51         | 63         | 65                     | Total                           | 73        | 74       | 62         | 69         | 67         | 72                     |                     |                    |                     |    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                    | 80.50 %<br>A+<br>NA |    |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 533<br>PASS<br>88.83 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 433<br>PASS<br>72.17 % |                     |                    |                     |    |
|         |  | CIE                              | 18        | 18        | 18       | 18         |            |                        | CIE                             | 9         | 17       | 8          |            | 8          |                        |                     |                    |                     |    |
|         |  | CA                               | 72        | 80        | 76       | 64         | 82         | 81                     |                                 | CA        | 56       | 72         | 56         | 73         | 66                     |                     |                    |                     | 68 |
|         |  | Total                            | 90        | 98        | 94       | 82         | 82         | 81                     | Total                           | 65        | 89       | 64         | 73         | 66         | 76                     |                     |                    |                     |    |
| 2029    | 1869440<br>PATIL SONALI<br>ANANDA          | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 64.17 %<br>A<br>NA  | 71.63 %<br>A<br>NA |                     |    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 356<br>PASS<br>59.33 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 414<br>PASS<br>69.00 % |                     |                    |                     |    |
|         |  | CIE                              | 14        | 18        | 14       | 11         |            |                        | CIE                             | 14        | 18       | 14         | 13         |            |                        |                     |                    |                     |    |
|         |  | CA                               | 49        | 32        | 49       | 35         | 66         | 68                     |                                 | CA        | 53       | 52         | 53         | 44         | 74                     |                     |                    | 79                  |    |
|         |  | Total                            | 63        | 50        | 63       | 46         | 66         | 68                     | Total                           | 67        | 70       | 67         | 57         | 74         | 79                     |                     |                    |                     |    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                    | 79.50 %<br>A+<br>NA |    |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 542<br>PASS<br>90.33 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 412<br>PASS<br>68.67 % |                     |                    |                     |    |
|         |  | CIE                              | 17        | 17        | 18       | 18         |            |                        | CIE                             | 8         | 10       | 8          |            | 8          |                        |                     |                    |                     |    |
|         |  | CA                               | 80        | 80        | 68       | 80         | 82         | 79                     |                                 | CA        | 52       | 56         | 44         | 69         | 82                     |                     |                    |                     | 72 |
|         |  | Total                            | 97        | 97        | 86       | 98         | 82         | 79                     | Total                           | 60        | 66       | 52         | 69         | 82         | 80                     |                     |                    |                     |    |
| 2030    | 201911033<br>PISAL PRAVIN<br>RAJENDRA      | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            | Total                  | M.SC.(CHEM.) - FY SEM - II      |           |          |            |            |            | Total                  | 51.58 %<br>B<br>NA  | 52.83 %<br>B<br>NA |                     |    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 333<br>PASS<br>55.50 % | CP-1137B                        | CP-1138B  | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 286<br>PASS<br>47.67 % |                     |                    |                     |    |
|         |  | CIE                              | 8         | 9         | 8        | 8          |            |                        | CIE                             | 16        | 16       | 12         | 16         |            |                        |                     |                    |                     |    |
|         |  | CA                               | 72        | 52        | 52       | 44         | 40         | 40                     |                                 | CA        | 32       | 32         | 32         | 32         | 46                     |                     |                    | 52                  |    |
|         |  | Total                            | 80        | 61        | 60       | 52         | 40         | 40                     | Total                           | 48        | 48       | 44         | 48         | 46         | 52                     |                     |                    |                     |    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            | Total                  | M.SC. (ORG.CHEM.) - SY SEM - IV |           |          |            |            |            | Total                  |                     |                    | 54.08 %<br>B<br>NA  |    |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 367<br>PASS<br>61.17 % | CBP-1150D                       | CBP-1151D | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 282<br>PASS<br>47.00 % |                     |                    |                     |    |
|         |  | CIE                              | 0         | 0         | 0        | 0          |            |                        | CIE                             | 8         | 9        | 8          |            | 8          |                        |                     |                    |                     |    |
|         |  | CA                               | 72        | 60        | 60       | 40         | 65         | 70                     |                                 | CA        | 40       | 44         | 28@4       | 43         | 42                     |                     |                    |                     | 48 |
|         |  | Total                            | 72        | 60        | 60       | 40         | 65         | 70                     | Total                           | 48        | 53       | 36@4       | 43         | 42         | 56                     |                     |                    |                     |    |



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO<br>NAME                             | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |           |                                 |          |            |            |            |                        | Overall | Aggregate |                    |                    |                    |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|-----------|---------------------------------|----------|------------|------------|------------|------------------------|---------|-----------|--------------------|--------------------|--------------------|
| 2031    | 1846055<br>SHELAKI<br>KOMAL DILIP          | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 75.25 %<br>A+      | 80.92 %<br>A+      |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 424<br>PASS<br>70.67 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 479<br>PASS<br>79.83 % |         |           |                    |                    |                    |
|         |  | CIE                              | 19        | 16        | 18       | 18         |            |                        | CIE       | 19                              | 16       | 19         | 18         |            |                        |         |           |                    |                    |                    |
|         |  | CA                               | 60        | 53        | 50       | 41         | 64         | 84                     | CA        | 68                              | 59       | 63         | 57         | 70         | 87                     |         |           |                    |                    |                    |
|         |  | Total                            | 79        | 69        | 68       | 59         | 64         | 84                     | Total     | 87                              | 75       | 82         | 75         | 70         | 87                     |         |           |                    |                    |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                    | 86.58 %<br>O<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 549<br>PASS<br>91.50 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 490<br>PASS<br>81.67 % |         |           |                    |                    |                    |
|         |  | CIE                              | 19        | 19        | 19       | 19         |            |                        | CIE       | 8                               | 18       | 8          |            |            | 18                     |         |           |                    |                    |                    |
|         |  | CA                               | 80        | 80        | 76       | 72         | 84         | 80                     | CA        | 64                              | 76       | 60         | 85         | 84         | 68                     |         |           |                    |                    |                    |
|         |  | Total                            | 99        | 99        | 95       | 91         | 84         | 80                     | Total     | 72                              | 94       | 68         | 85         | 84         | 86                     |         |           |                    |                    |                    |
| 2032    | 201911035<br>SHINDE<br>RAVIRAJ<br>VILAS    | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 49.83 %<br>B<br>NA | 62.25 %<br>B+      |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 295<br>PASS<br>49.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 303<br>PASS<br>50.50 % |         |           |                    |                    |                    |
|         |  | CIE                              | 13        | 11        | 14       | 10         |            |                        | CIE       | 13                              | 11       | 14         | 10         |            |                        |         |           |                    |                    |                    |
|         |  | CA                               | 41        | 54        | 38       | 32         | 41         | 41                     | CA        | 47                              | 32       | 47         | 36         | 45         | 48                     |         |           |                    |                    |                    |
|         |  | Total                            | 54        | 65        | 52       | 42         | 41         | 41                     | Total     | 60                              | 43       | 61         | 46         | 45         | 48                     |         |           |                    |                    |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                    | 74.67 %<br>A<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 508<br>PASS<br>84.67 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 388<br>PASS<br>64.67 % |         |           |                    |                    |                    |
|         |  | CIE                              | 15        | 15        | 15       | 14         |            |                        | CIE       | 13                              | 13       | 8          |            |            | 12                     |         |           |                    |                    |                    |
|         |  | CA                               | 68        | 76        | 80       | 80         | 73         | 70                     | CA        | 64                              | 56       | 44         | 53         | 57         | 68                     |         |           |                    |                    |                    |
|         |  | Total                            | 83        | 91        | 95       | 94         | 73         | 70                     | Total     | 77                              | 69       | 52         | 53         | 57         | 80                     |         |           |                    |                    |                    |
| 2033    | 1863237<br>SHINDE<br>TEJASHRI<br>SIDDHARTH | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 56.00 %<br>B+      | 68.13 %<br>A<br>NA |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 307<br>PASS<br>51.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 365<br>PASS<br>60.83 % |         |           |                    |                    |                    |
|         |  | CIE                              | 14        | 17        | 15       | 12         |            |                        | CIE       | 14                              | 17       | 15         | 12         |            |                        |         |           |                    |                    |                    |
|         |  | CA                               | 39        | 32        | 34       | 32         | 59         | 53                     | CA        | 48                              | 50       | 47         | 40         | 64         | 58                     |         |           |                    |                    |                    |
|         |  | Total                            | 53        | 49        | 49       | 44         | 59         | 53                     | Total     | 62                              | 67       | 62         | 52         | 64         | 58                     |         |           |                    |                    |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                    | 80.25 %<br>A+      |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 553<br>PASS<br>92.17 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 410<br>PASS<br>68.33 % |         |           |                    |                    |                    |
|         |  | CIE                              | 17        | 18        | 16       | 16         |            |                        | CIE       | 13                              | 12       | 8          |            |            | 14                     |         |           |                    |                    |                    |
|         |  | CA                               | 80        | 80        | 80       | 80         | 82         | 81                     | CA        | 48                              | 72       | 48         | 65         | 65         | 64                     |         |           |                    |                    |                    |
|         |  | Total                            | 97        | 98        | 96       | 96         | 82         | 81                     | Total     | 61                              | 84       | 56         | 65         | 65         | 78                     |         |           |                    |                    |                    |
| 2034    | 1795733<br>SUTAR<br>KEDAR<br>ASHOK         | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 67.75 %<br>A<br>NA | 75.38 %<br>A+      |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 380<br>PASS<br>63.33 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 433<br>PASS<br>72.17 % |         |           |                    |                    |                    |
|         |  | CIE                              | 15        | 18        | 14       | 16         |            |                        | CIE       | 15                              | 18       | 14         | 16         |            |                        |         |           |                    |                    |                    |
|         |  | CA                               | 53        | 36        | 34       | 37         | 72         | 83                     | CA        | 57                              | 54       | 45         | 51         | 76         | 87                     |         |           |                    |                    |                    |
|         |  | Total                            | 68        | 54        | 48       | 53         | 72         | 83                     | Total     | 72                              | 72       | 59         | 67         | 76         | 87                     |         |           |                    |                    |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                    | 83.00 %<br>A+      |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 560<br>PASS<br>93.33 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 436<br>PASS<br>72.67 % |         |           |                    |                    |                    |
|         |  | CIE                              | 19        | 19        | 19       | 19         |            |                        | CIE       | 14                              | 16       | 12         |            |            | 10                     |         |           |                    |                    |                    |
|         |  | CA                               | 80        | 72        | 80       | 80         | 85         | 87                     | CA        | 56                              | 72       | 56         | 70         | 70         | 60                     |         |           |                    |                    |                    |
|         |  | Total                            | 99        | 91        | 99       | 99         | 85         | 87                     | Total     | 70                              | 88       | 68         | 70         | 70         | 70                     |         |           |                    |                    |                    |
| 2035    | 1864478<br>SUTAR<br>PRACHI<br>ASHOK        | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 64.00 %<br>A<br>NA | 72.17 %<br>A<br>NA |                    |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 380<br>PASS<br>63.33 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 388<br>PASS<br>64.67 % |         |           |                    |                    |                    |
|         |  | CIE                              | 15        | 19        | 10       | 14         |            |                        | CIE       | 15                              | 19       | 10         | 14         |            |                        |         |           |                    |                    |                    |
|         |  | CA                               | 32        | 42        | 35       | 61         | 65         | 87                     | CA        | 44                              | 52       | 38         | 33         | 72         | 91                     |         |           |                    |                    |                    |
|         |  | Total                            | 47        | 61        | 45       | 75         | 65         | 87                     | Total     | 59                              | 71       | 48         | 47         | 72         | 91                     |         |           |                    |                    |                    |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                    | 80.33 %<br>A+      |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 512<br>PASS<br>85.33 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 452<br>PASS<br>75.33 % |         |           |                    |                    |                    |
|         |  | CIE                              | 18        | 18        | 15       | 17         |            |                        | CIE       | 11                              | 15       | 13         |            |            | 10                     |         |           |                    |                    |                    |
|         |  | CA                               | 72        | 64        | 68       | 76         | 78         | 81                     | CA        | 56                              | 72       | 52         | 80         | 79         | 64                     |         |           |                    |                    |                    |
|         |  | Total                            | 90        | 82        | 83       | 93         | 78         | 81                     | Total     | 67                              | 87       | 65         | 80         | 79         | 74                     |         |           |                    |                    |                    |



**Shri Swami Vivekanand Shikshan Sanstha's  
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO<br>NAME                             | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |           |                                 |          |            |            |            |                        | Overall | Aggregate |                     |                     |                     |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|-----------|---------------------------------|----------|------------|------------|------------|------------------------|---------|-----------|---------------------|---------------------|---------------------|
| 2036    | 1845970<br>SUTAR<br>RAJESHWARI<br>RATNAKAR | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 57.42 %<br>B+<br>NA | 65.83 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 349<br>PASS<br>58.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 340<br>PASS<br>56.67 % |         |           |                     |                     |                     |
|         |  | CIE                              | 13        | 13        | 14       | 8          |            |                        | CIE       | 13                              | 13       | 14         | 13         |            |                        |         |           |                     |                     |                     |
|         |  | CA                               | 38        | 45        | 32       | 64         | 56         | 66                     |           | CA                              | 39       | 36         | 44         | 33         | 61                     | 74      |           |                     |                     |                     |
|         |  | Total                            | 51        | 58        | 46       | 72         | 56         | 66                     |           | Total                           | 52       | 49         | 58         | 46         | 61                     | 74      |           |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                     |                     | 74.25 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 490<br>PASS<br>81.67 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 401<br>PASS<br>66.83 % |         |           |                     |                     |                     |
|         |  | CIE                              | 17        | 18        | 16       | 17         |            |                        | CIE       | 9                               | 11       | 8          |            | 8          |                        |         |           |                     |                     |                     |
|         |  | CA                               | 68        | 48        | 68       | 68         | 82         | 82                     |           | CA                              | 44       | 60         | 36         | 79         | 78                     | 68      |           |                     |                     |                     |
|         |  | Total                            | 85        | 66        | 84       | 85         | 82         | 82                     |           | Total                           | 53       | 71         | 44         | 79         | 78                     | 76      |           |                     |                     |                     |
| 2037    | 2019111040<br>TALEKAR<br>SHUBHAM<br>VIJAY  | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 51.08 %<br>B<br>NA  | 62.50 %<br>B+<br>NA |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 319<br>PASS<br>53.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 294<br>PASS<br>49.00 % |         |           |                     |                     |                     |
|         |  | CIE                              | 9         | 10        | 13       | 14         |            |                        | CIE       | 9                               | 10       | 14         | 13         |            |                        |         |           |                     |                     |                     |
|         |  | CA                               | 34        | 54        | 32       | 61         | 42         | 50                     |           | CA                              | 35       | 32         | 44         | 36         | 48                     | 53      |           |                     |                     |                     |
|         |  | Total                            | 43        | 64        | 45       | 75         | 42         | 50                     |           | Total                           | 44       | 42         | 58         | 49         | 48                     | 53      |           |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                     |                     | 73.92 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 471<br>PASS<br>78.50 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 416<br>PASS<br>69.33 % |         |           |                     |                     |                     |
|         |  | CIE                              | 15        | 14        | 14       | 14         |            |                        | CIE       | 9                               | 14       | 8          |            | 12         |                        |         |           |                     |                     |                     |
|         |  | CA                               | 76        | 52        | 68       | 68         | 71         | 73                     |           | CA                              | 52       | 76         | 48         | 68         | 65                     | 64      |           |                     |                     |                     |
|         |  | Total                            | 91        | 66        | 82       | 82         | 71         | 73                     |           | Total                           | 61       | 90         | 56         | 68         | 65                     | 76      |           |                     |                     |                     |
| 2038    | 1864381<br>THAKAR<br>DHANASHREE<br>GOPAL   | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 66.50 %<br>A<br>NA  | 72.58 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 383<br>PASS<br>63.83 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 415<br>PASS<br>69.17 % |         |           |                     |                     |                     |
|         |  | CIE                              | 18        | 18        | 18       | 9          |            |                        | CIE       | 18                              | 18       | 18         | 12         |            |                        |         |           |                     |                     |                     |
|         |  | CA                               | 41        | 32        | 48       | 58         | 61         | 80                     |           | CA                              | 57       | 52         | 50         | 34         | 67                     | 89      |           |                     |                     |                     |
|         |  | Total                            | 59        | 50        | 66       | 67         | 61         | 80                     |           | Total                           | 75       | 70         | 68         | 46         | 67                     | 89      |           |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                     |                     | 78.67 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 496<br>PASS<br>82.67 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 448<br>PASS<br>74.67 % |         |           |                     |                     |                     |
|         |  | CIE                              | 16        | 16        | 17       | 16         |            |                        | CIE       | 12                              | 15       | 8          |            | 11         |                        |         |           |                     |                     |                     |
|         |  | CA                               | 64        | 64        | 68       | 80         | 74         | 81                     |           | CA                              | 44       | 64         | 64         | 83         | 82                     | 60      |           |                     |                     |                     |
|         |  | Total                            | 80        | 80        | 85       | 96         | 74         | 81                     |           | Total                           | 56       | 79         | 72         | 83         | 82                     | 71      |           |                     |                     |                     |
| 2039    | 482619<br>TORASKAR<br>SOURABH<br>SUBHASH   | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 57.33 %<br>B+<br>NA | 67.46 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 339<br>PASS<br>56.50 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 349<br>PASS<br>58.17 % |         |           |                     |                     |                     |
|         |  | CIE                              | 14        | 9         | 13       | 8          |            |                        | CIE       | 15                              | 10       | 8          | 8          |            |                        |         |           |                     |                     |                     |
|         |  | CA                               | 45        | 37        | 34       | 33         | 70         | 76                     |           | CA                              | 32       | 40         | 45         | 48         | 64                     | 79      |           |                     |                     |                     |
|         |  | Total                            | 59        | 46        | 47       | 41         | 70         | 76                     |           | Total                           | 47       | 50         | 53         | 56         | 64                     | 79      |           |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                     |                     | 77.58 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 523<br>PASS<br>87.17 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 408<br>PASS<br>68.00 % |         |           |                     |                     |                     |
|         |  | CIE                              | 17        | 18        | 18       | 17         |            |                        | CIE       | 15                              | 14       | 8          |            | 9          |                        |         |           |                     |                     |                     |
|         |  | CA                               | 80        | 68        | 72       | 68         | 80         | 82                     |           | CA                              | 56       | 64         | 40         | 72         | 66                     | 64      |           |                     |                     |                     |
|         |  | Total                            | 97        | 86        | 90       | 85         | 80         | 82                     |           | Total                           | 71       | 78         | 48         | 72         | 66                     | 73      |           |                     |                     |                     |
| 2040    | 1871975<br>UMRANIKAR<br>PRANALI<br>PRAKASH | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 63.92 %<br>B+<br>NA | 71.96 %<br>A<br>NA  |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 344<br>PASS<br>57.33 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 423<br>PASS<br>70.50 % |         |           |                     |                     |                     |
|         |  | CIE                              | 17        | 19        | 9        | 8          |            |                        | CIE       | 17                              | 19       | 12         | 18         |            |                        |         |           |                     |                     |                     |
|         |  | CA                               | 41        | 37        | 35       | 43         | 59         | 76                     |           | CA                              | 55       | 57         | 42         | 58         | 64                     | 81      |           |                     |                     |                     |
|         |  | Total                            | 58        | 56        | 44       | 51         | 59         | 76                     |           | Total                           | 72       | 76         | 54         | 76         | 64                     | 81      |           |                     |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                     |                     | 80.00 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 527<br>PASS<br>87.83 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 433<br>PASS<br>72.17 % |         |           |                     |                     |                     |
|         |  | CIE                              | 18        | 19        | 18       | 17         |            |                        | CIE       | 10                              | 18       | 8          |            | 10         |                        |         |           |                     |                     |                     |
|         |  | CA                               | 60        | 76        | 72       | 80         | 81         | 86                     |           | CA                              | 52       | 68         | 56         | 70         | 77                     | 64      |           |                     |                     |                     |
|         |  | Total                            | 78        | 95        | 90       | 97         | 81         | 86                     |           | Total                           | 62       | 86         | 64         | 70         | 77                     | 74      |           |                     |                     |                     |





Shri Swami Vivekanand Shikshan Sanstha's  
**VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)**

2130, E Ward, Tarabai Park, Kolhapur, Maharashtra 416003

**Ledger Report M.Sc.(Chemistry) Held In JULY-AUGUST 2021**

| SEAT NO | PRN NO<br>NAME                           | M.Sc.(Chemistry)                 |           |           |          |            |            |                        |           |                                 |          |            |            |            |                        | Overall | Aggregate |                    |                     |                     |
|---------|--|----------------------------------|-----------|-----------|----------|------------|------------|------------------------|-----------|---------------------------------|----------|------------|------------|------------|------------------------|---------|-----------|--------------------|---------------------|---------------------|
| 2041    | 1795862<br>VAGVEKAR<br>TEJASHRI<br>ASHOK | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 73.58 %<br>A<br>NA | 76.46 %<br>A+<br>NA |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 409<br>PASS<br>68.17 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 474<br>PASS<br>79.00 % |         |           |                    |                     |                     |
|         |  | CIE                              | 20        | 20        | 12       | 18         |            |                        | CIE       | 20                              | 20       | 14         | 18         |            |                        |         |           |                    |                     |                     |
|         |  | CA                               | 57        | 55        | 41       | 36         | 72         | 78                     | CA        | 69                              | 68       | 49         | 54         | 77         | 83                     |         |           |                    |                     |                     |
|         |  | Total                            | 77        | 75        | 53       | 54         | 72         | 78                     | Total     | 89                              | 88       | 63         | 72         | 77         | 83                     |         |           |                    |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                     | 79.33 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 503<br>PASS<br>83.83 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 449<br>PASS<br>74.83 % |         |           |                    |                     |                     |
|         |  | CIE                              | 17        | 18        | 17       | 18         |            |                        | CIE       | 13                              | 15       | 8          |            |            | 14                     |         |           |                    |                     |                     |
|         |  | CA                               | 80        | 60        | 72       | 80         | 68         | 73                     | CA        | 52                              | 68       | 56         | 72         | 82         | 64                     |         |           |                    |                     |                     |
|         |  | Total                            | 97        | 78        | 89       | 98         | 68         | 73                     | Total     | 65                              | 83       | 64         | 72         | 82         | 78                     |         |           |                    |                     |                     |
| 2042    | 1844382<br>VARUTE<br>KOMAL<br>KRUSHNAT   | M.SC.(CHEM.) - FY SEM - I        |           |           |          |            |            |                        | Total     | M.SC.(CHEM.) - FY SEM - II      |          |            |            |            |                        |         | Total     | 69.83 %<br>A<br>NA | 77.08 %<br>A+<br>NA |                     |
|         |  | CP-1131A                         | CP-1132A  | CP-1133A  | CP-1134A | CPPR-1135A | CPPR-1136A | 395<br>PASS<br>65.83 % | CP-1137B  | CP-1138B                        | CP-1139B | CP-1140B   | CPPR-1141B | CPPR-1142B | 443<br>PASS<br>73.83 % |         |           |                    |                     |                     |
|         |  | CIE                              | 19        | 18        | 16       | 16         |            |                        | CIE       | 19                              | 18       | 16         | 16         |            |                        |         |           |                    |                     |                     |
|         |  | CA                               | 60        | 53        | 44       | 42         | 55         | 72                     | CA        | 68                              | 63       | 54         | 53         | 57         | 79                     |         |           |                    |                     |                     |
|         |  | Total                            | 79        | 71        | 60       | 58         | 55         | 72                     | Total     | 87                              | 81       | 70         | 69         | 57         | 79                     |         |           |                    |                     |                     |
|         |  | M.SC. (ORG.CHEM.) - SY SEM - III |           |           |          |            |            |                        | Total     | M.SC. (ORG.CHEM.) - SY SEM - IV |          |            |            |            |                        |         | Total     |                    |                     | 84.33 %<br>A+<br>NA |
|         |  | CBP-1144C                        | CBP-1145C | CBP-1146C | CP-1143C | CPPR-1147C | CPPR-1148C | 559<br>PASS<br>93.17 % | CBP-1150D | CBP-1151D                       | CP-1149D | CPPR-1153D | CPPR-1154D | CBP-1152D  | 453<br>PASS<br>75.50 % |         |           |                    |                     |                     |
|         |  | CIE                              | 18        | 18        | 18       | 18         |            |                        | CIE       | 13                              | 8        | 8          |            |            | 12                     |         |           |                    |                     |                     |
|         |  | CA                               | 80        | 76        | 80       | 80         | 84         | 86                     | CA        | 60                              | 80       | 48         | 83         | 79         | 60                     |         |           |                    |                     |                     |
|         |  | Total                            | 98        | 94        | 98       | 98         | 84         | 86                     | Total     | 73                              | 88       | 56         | 83         | 79         | 72                     |         |           |                    |                     |                     |

(स्वायत्त) कोल्हापूर