

CENTRE: 106 MGM

| SEAT_NO NAME OF CANDIDATE                                                                                                                                                                                                                                                                                                                            |             |                        |             |            | REGN_NO                |             | COLLEGE    |                        |             |            |                        | MAX/MIN     |            |                        |             |             | RESULT             |  | REMARKS |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------|-------------|------------|------------------------|-------------|------------|------------------------|-------------|------------|------------------------|-------------|------------|------------------------|-------------|-------------|--------------------|--|---------|
| Subjects- 58821:ADVANCED MOMENTUM TRANSFER, 58822:ADVANCED CHEMICAL REACTION ENGINEERING, 58825:PROCESS INTENSIFICATION IN CHEMICAL PLANTS, 58828:CORROSION IN INDUSTRIES AND ITS CONTROL, 58836:ENERGY AUDIT AND MANAGEMENT, 01:PROGRAM LAB - I, 02:SKILL BASED LAB - I, Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL, |             |                        |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |
| TH<br>80/36                                                                                                                                                                                                                                                                                                                                          | IA<br>20/9  | 58821<br>100/45<br>CR3 | TH<br>80/36 | IA<br>20/9 | 58822<br>100/45<br>CR3 | TH<br>80/36 | IA<br>20/9 | 58825<br>100/45<br>CR3 | TH<br>80/36 | IA<br>20/9 | 58828<br>100/45<br>CR3 | TH<br>80/36 | IA<br>20/9 | 58836<br>100/45<br>CR3 | TW<br>25/11 | PO<br>25/11 | 01<br>50/22<br>CR1 |  |         |
| TW<br>50/23                                                                                                                                                                                                                                                                                                                                          | PO<br>50/23 | 02<br>100/46<br>CR2    |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |
| 1012101 /JADHAV KOMAL VITTHAL VIJAYA                                                                                                                                                                                                                                                                                                                 |             |                        |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |
| 036                                                                                                                                                                                                                                                                                                                                                  | 012 +       | 048                    | 036 +       | 012 +      | 048 +                  | 053 +       | 012 +      | 065 +                  | 037 +       | 013 +      | 050 +                  | 036         | 013 +      | 049                    | 019 +       | 018 +       | 037 +              |  |         |
| GR C*G=CG P                                                                                                                                                                                                                                                                                                                                          | C           | P 3*4=12               | P           | C          | P 3*4=12               | C           | C          | C 3*7=21               | P           | C          | E 3*5=15               | P           | C          | P 3*4=12               | A           | B           | B 1*8=8            |  |         |
| 037 +                                                                                                                                                                                                                                                                                                                                                | 036 +       | 073 +                  |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |
| GR C*G=CG B                                                                                                                                                                                                                                                                                                                                          | B           | B 2*8=16               |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |
| Total:370/650 SGPA:96/18=5.33                                                                                                                                                                                                                                                                                                                        |             |                        |             |            |                        |             |            |                        |             |            |                        |             |            |                        |             |             |                    |  |         |