



### Answer Key - MN: Mining Engineering

| Q.No. | Session | Que.Type | Sec. Name | Key                | Marks |
|-------|---------|----------|-----------|--------------------|-------|
| 1     | 3       | MCQ      | GA        | C                  | 1     |
| 2     | 3       | MCQ      | GA        | B                  | 1     |
| 3     | 3       | MCQ      | GA        | D                  | 1     |
| 4     | 3       | MCQ      | GA        | D                  | 1     |
| 5     | 3       | MCQ      | GA        | B                  | 1     |
| 6     | 3       | MCQ      | GA        | D                  | 2     |
| 7     | 3       | MCQ      | GA        | C                  | 2     |
| 8     | 3       | MCQ      | GA        | B                  | 2     |
| 9     | 3       | MCQ      | GA        | B                  | 2     |
| 10    | 3       | MCQ      | GA        | B                  | 2     |
| 1     | 3       | MCQ      | MN        | C                  | 1     |
| 2     | 3       | MCQ      | MN        | A                  | 1     |
| 3     | 3       | MCQ      | MN        | D                  | 1     |
| 4     | 3       | MCQ      | MN        | B                  | 1     |
| 5     | 3       | MCQ      | MN        | B                  | 1     |
| 6     | 3       | MCQ      | MN        | C                  | 1     |
| 7     | 3       | MCQ      | MN        | A                  | 1     |
| 8     | 3       | MCQ      | MN        | D                  | 1     |
| 9     | 3       | MCQ      | MN        | A                  | 1     |
| 10    | 3       | MCQ      | MN        | B                  | 1     |
| 11    | 3       | MCQ      | MN        | D                  | 1     |
| 12    | 3       | MCQ      | MN        | C                  | 1     |
| 13    | 3       | MCQ      | MN        | C                  | 1     |
| 14    | 3       | MCQ      | MN        | B                  | 1     |
| 15    | 3       | MCQ      | MN        | D                  | 1     |
| 16    | 3       | NAT      | MN        | 18.0 to 20.0       | 1     |
| 17    | 3       | NAT      | MN        | 2.9 to 3.1         | 1     |
| 18    | 3       | NAT      | MN        | 5.4 to 5.6         | 1     |
| 19    | 3       | NAT      | MN        | 0.120 to 0.125     | 1     |
| 20    | 3       | NAT      | MN        | 2.4 to 2.6         | 1     |
| 21    | 3       | NAT      | MN        | 51830.0 to 51850.0 | 1     |
| 22    | 3       | NAT      | MN        | 0.560 to 0.580     | 1     |
| 23    | 3       | NAT      | MN        | 2 to 2             | 1     |
| 24    | 3       | NAT      | MN        | 5990.0 to 6010.0   | 1     |
| 25    | 3       | NAT      | MN        | 0.32 to 0.34       | 1     |
| 26    | 3       | MCQ      | MN        | B                  | 2     |
| 27    | 3       | MCQ      | MN        | D                  | 2     |
| 28    | 3       | MCQ      | MN        | C                  | 2     |
| 29    | 3       | MCQ      | MN        | A                  | 2     |
| 30    | 3       | MCQ      | MN        | D                  | 2     |
| 31    | 3       | MCQ      | MN        | C                  | 2     |
| 32    | 3       | MCQ      | MN        | D                  | 2     |
| 33    | 3       | MCQ      | MN        | D                  | 2     |
| 34    | 3       | NAT      | MN        | 0.530 to 0.550     | 2     |
| 35    | 3       | NAT      | MN        | 148.0 to 154.0     | 2     |
| 36    | 3       | NAT      | MN        | 385.0 to 410.0     | 2     |
| 37    | 3       | NAT      | MN        | -205.0 to -195.0   | 2     |
| 38    | 3       | NAT      | MN        | 22.00 to 25.00     | 2     |
| 39    | 3       | NAT      | MN        | 7.2 to 7.7         | 2     |
| 40    | 3       | NAT      | MN        | -1.255 to -1.165   | 2     |
| 41    | 3       | NAT      | MN        | 2380.0 to 2396.0   | 2     |
| 42    | 3       | NAT      | MN        | 2.10 to 2.45       | 2     |
| 43    | 3       | NAT      | MN        | 3360.0 to 3480.0   | 2     |
| 44    | 3       | NAT      | MN        | 71.0 to 72.0       | 2     |
| 45    | 3       | NAT      | MN        | 71.0 to 73.0       | 2     |
| 46    | 3       | NAT      | MN        | 87.0 to 89.0       | 2     |
| 47    | 3       | NAT      | MN        | 0.44 to 0.50       | 2     |
| 48    | 3       | NAT      | MN        | 100.4 to 100.6     | 2     |
| 49    | 3       | NAT      | MN        | 157.0 to 161.0     | 2     |
| 50    | 3       | NAT      | MN        | 248.0 to 252.0     | 2     |
| 51    | 3       | NAT      | MN        | 0.020 to 0.030     | 2     |
| 52    | 3       | NAT      | MN        | 67.00 to 69.00     | 2     |
| 53    | 3       | NAT      | MN        | 18 to 18           | 2     |
| 54    | 3       | NAT      | MN        | 7.70 to 7.95       | 2     |
| 55    | 3       | NAT      | MN        | 30.8 to 31.6       | 2     |