

| Geology (GG) |         |     |         |                |       |
|--------------|---------|-----|---------|----------------|-------|
| Q. NO.       | Session | QT  | Section | Key            | Marks |
| 1            | 2       | MCQ | A       | B              | 1     |
| 2            | 2       | MCQ | A       | B              | 1     |
| 3            | 2       | MCQ | A       | A              | 1     |
| 4            | 2       | MCQ | A       | D              | 1     |
| 5            | 2       | MCQ | A       | C              | 1     |
| 6            | 2       | MCQ | A       | D              | 1     |
| 7            | 2       | MCQ | A       | D              | 1     |
| 8            | 2       | MCQ | A       | D              | 1     |
| 9            | 2       | MCQ | A       | C              | 1     |
| 10           | 2       | MCQ | A       | C              | 1     |
| 11           | 2       | MCQ | A       | B              | 2     |
| 12           | 2       | MCQ | A       | D              | 2     |
| 13           | 2       | MCQ | A       | B              | 2     |
| 14           | 2       | MCQ | A       | B              | 2     |
| 15           | 2       | MCQ | A       | A              | 2     |
| 16           | 2       | MCQ | A       | B              | 2     |
| 17           | 2       | MCQ | A       | A              | 2     |
| 18           | 2       | MCQ | A       | C              | 2     |
| 19           | 2       | MCQ | A       | B              | 2     |
| 20           | 2       | MCQ | A       | B              | 2     |
| 21           | 2       | MCQ | A       | D              | 2     |
| 22           | 2       | MCQ | A       | B              | 2     |
| 23           | 2       | MCQ | A       | A              | 2     |
| 24           | 2       | MCQ | A       | A              | 2     |
| 25           | 2       | MCQ | A       | A              | 2     |
| 26           | 2       | MCQ | A       | B              | 2     |
| 27           | 2       | MCQ | A       | A              | 2     |
| 28           | 2       | MCQ | A       | B              | 2     |
| 29           | 2       | MCQ | A       | A              | 2     |
| 30           | 2       | MCQ | A       | D              | 2     |
| 31           | 2       | MSQ | B       | A;B            | 2     |
| 32           | 2       | MSQ | B       | A;B;D          | 2     |
| 33           | 2       | MSQ | B       | A;B;D          | 2     |
| 34           | 2       | MSQ | B       | B;D            | 2     |
| 35           | 2       | MSQ | B       | C              | 2     |
| 36           | 2       | MSQ | B       | B;D            | 2     |
| 37           | 2       | MSQ | B       | B              | 2     |
| 38           | 2       | MSQ | B       | A;C            | 2     |
| 39           | 2       | MSQ | B       | A;C            | 2     |
| 40           | 2       | MSQ | B       | B;D            | 2     |
| 41           | 2       | NAT | C       | 34.60 to 34.64 | 1     |
| 42           | 2       | NAT | C       | 1.2 to 1.2     | 1     |
| 43           | 2       | NAT | C       | 86.00 to 87.00 | 1     |
| 44           | 2       | NAT | C       | 10 to 10       | 1     |
| 45           | 2       | NAT | C       | 2 to 2         | 1     |
| 46           | 2       | NAT | C       | 3 to 3         | 1     |
| 47           | 2       | NAT | C       | 1 to 1         | 1     |
| 48           | 2       | NAT | C       | 1 to 1         | 1     |

|    |   |     |   |                  |   |
|----|---|-----|---|------------------|---|
| 49 | 2 | NAT | C | 8 to 8           | 1 |
| 50 | 2 | NAT | C | 14.00 to 15.00   | 1 |
| 51 | 2 | NAT | C | 57 to 57         | 2 |
| 52 | 2 | NAT | C | 100 to 100       | 2 |
| 53 | 2 | NAT | C | 100 to 100       | 2 |
| 54 | 2 | NAT | C | 1.658 to 1.658   | 2 |
| 55 | 2 | NAT | C | 110528 to 110629 | 2 |
| 56 | 2 | NAT | C | 32.00 to 33.00   | 2 |
| 57 | 2 | NAT | C | 75 to 75         | 2 |
| 58 | 2 | NAT | C | 3 to 3           | 2 |
| 59 | 2 | NAT | C | 0.60 to 0.60     | 2 |
| 60 | 2 | NAT | C | 60 to 60         | 2 |

ZOLLEGE.in