

# AG: AGRICULTURAL ENGINEERING

## ANSWER KEY

| Q.No. | Session | Que.Type | Sec. Name | Key              | Marks |
|-------|---------|----------|-----------|------------------|-------|
| 1     | 4       | MCQ      | GA        | A                | 1     |
| 2     | 4       | MCQ      | GA        | B                | 1     |
| 3     | 4       | MCQ      | GA        | B                | 1     |
| 4     | 4       | MCQ      | GA        | C                | 1     |
| 5     | 4       | MCQ      | GA        | A                | 1     |
| 6     | 4       | MCQ      | GA        | A                | 2     |
| 7     | 4       | MCQ      | GA        | B                | 2     |
| 8     | 4       | MCQ      | GA        | C                | 2     |
| 9     | 4       | MCQ      | GA        | C                | 2     |
| 10    | 4       | MCQ      | GA        | B                | 2     |
| 1     | 4       | MCQ      | AG        | D                | 1     |
| 2     | 4       | MCQ      | AG        | B                | 1     |
| 3     | 4       | MCQ      | AG        | D                | 1     |
| 4     | 4       | MCQ      | AG        | B                | 1     |
| 5     | 4       | MCQ      | AG        | C                | 1     |
| 6     | 4       | MCQ      | AG        | D                | 1     |
| 7     | 4       | MCQ      | AG        | C                | 1     |
| 8     | 4       | MCQ      | AG        | B                | 1     |
| 9     | 4       | MCQ      | AG        | D                | 1     |
| 10    | 4       | MCQ      | AG        | B                | 1     |
| 11    | 4       | MCQ      | AG        | A                | 1     |
| 12    | 4       | MCQ      | AG        | C                | 1     |
| 13    | 4       | MCQ      | AG        | D                | 1     |
| 14    | 4       | NAT      | AG        | -0.237 to -0.235 | 1     |
| 15    | 4       | NAT      | AG        | 2 to 2           | 1     |
| 16    | 4       | NAT      | AG        | 0.75 to 0.77     | 1     |
| 17    | 4       | NAT      | AG        | 0.19 to 0.21     | 1     |
| 18    | 4       | NAT      | AG        | 14.7 to 15.1     | 1     |
| 19    | 4       | NAT      | AG        | 298.30 to 298.40 | 1     |
| 20    | 4       | NAT      | AG        | 20 to 20         | 1     |
| 21    | 4       | NAT      | AG        | 1 to 1           | 1     |
| 22    | 4       | NAT      | AG        | 29.10 to 29.50   | 1     |
| 23    | 4       | NAT      | AG        | 416.0 to 418.0   | 1     |
| 24    | 4       | NAT      | AG        | 41.4 to 41.6     | 1     |
| 25    | 4       | NAT      | AG        | 126 to 126       | 1     |
| 26    | 4       | MCQ      | AG        | C                | 2     |

|    |   |     |    |                  |   |
|----|---|-----|----|------------------|---|
| 27 | 4 | MCQ | AG | A                | 2 |
| 28 | 4 | MCQ | AG | C                | 2 |
| 29 | 4 | MCQ | AG | C                | 2 |
| 30 | 4 | MCQ | AG | D                | 2 |
| 31 | 4 | MCQ | AG | A                | 2 |
| 32 | 4 | MCQ | AG | A                | 2 |
| 33 | 4 | MCQ | AG | B                | 2 |
| 34 | 4 | MCQ | AG | C                | 2 |
| 35 | 4 | MCQ | AG | B                | 2 |
| 36 | 4 | NAT | AG | 1.186 to 1.189   | 2 |
| 37 | 4 | NAT | AG | 6.100 to 6.200   | 2 |
| 38 | 4 | NAT | AG | 981.5 to 982.5   | 2 |
| 39 | 4 | NAT | AG | 13.90 to 14.10   | 2 |
| 40 | 4 | NAT | AG | 6.92 to 6.98     | 2 |
| 41 | 4 | NAT | AG | 0.64 to 0.66     | 2 |
| 42 | 4 | NAT | AG | 4.16 to 4.18     | 2 |
| 43 | 4 | NAT | AG | 337.0 to 340.0   | 2 |
| 44 | 4 | NAT | AG | 10.40 to 10.60   | 2 |
| 45 | 4 | NAT | AG | 1.45 to 1.55     | 2 |
| 46 | 4 | NAT | AG | 1.80 to 1.84     | 2 |
| 47 | 4 | NAT | AG | 4860 to 4860     | 2 |
| 48 | 4 | NAT | AG | 35.90 to 36.10   | 2 |
| 49 | 4 | NAT | AG | 8.10 to 8.30     | 2 |
| 50 | 4 | NAT | AG | 80 to 80         | 2 |
| 51 | 4 | NAT | AG | 0.017 to 0.020   | 2 |
| 52 | 4 | NAT | AG | 221.00 to 223.00 | 2 |
| 53 | 4 | NAT | AG | 23.50 to 25.50   | 2 |
| 54 | 4 | NAT | AG | 538.00 to 542.00 | 2 |
| 55 | 4 | NAT | AG | 409 to 411       | 2 |