

**Introductory Meat Science**

*Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.*

**Time: 1:30 hrs.**

**Full Marks: 30**

Pass Marks: 11 (For partial students only)

Attempt **all** questions

**Group 'A'**

**(Very short answer questions)**

5x2=10

1. What is ante mortem ?
2. What is ageing ?
3. What are the common microbes found in fresh meat ?
4. What is the scope of meat science in Nepal ?
5. What is preservation ?

**Group 'B'**

**(Short answer questions)**

3x4=12

6. What is difference between red and white meat ?
7. Write about the sources of meat contamination.
8. How the post examination can be done in laboratory ?

**Group 'C'**

**(Long answer question)**

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9. Write in detail about meat preservation methods.