



AGRICULTURE AND FORESTRY UNIVERSITY
FACULTY OF AGRICULTURE

Rampur, Chitwan

Internal Assessment, 2080

Roll No:

Name.....

1) Soil type is preferred for chewing type and hookah tobacco.

- a) Sandy loam
- b) Heavy fertile
- c) Well drained sandy loam
- d) Heavy fertile well drained soil.

2) Recommended spacing for Natu tobacco

- a) 100cm*100 cm
- b) 120cm*100 cm
- c) 80 cm*80 cm
- d) 100 cm*80 cm

3) Deficiency of Nitrogen results

- a) Low yield
- b) High nicotine
- c) Low nicotine
- d) Both a and c

4) Topping in tobacco is done

- a) To increase the yield
- b) To increase the quality
- c) To increase the yield and nicotine content
- d) All of the above

5) The bright yellow color in flue cured tobacco is mainly due to

- a) Low level of nitrogen
- b) Methods of curing
- c) Method of harvesting
- d) Both a and b

6) Name two varieties of jute recommended for Nepal

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7) Calculate the plant population of *C. olitorious* in 1 ha of land.

(Hint: $R-R*P-P=20\text{cm}*10\text{cm}$)

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8) Ideal stage of jute harvesting is

*****ALL THE BEST*****



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Subject: Commercial Crops
Level: BSc. Ag 4th Semester

Time: 30 mins
FM:10/PM:4

Class roll Number:

Name:

Attempt four questions, question 1, 3 and 4 are compulsory.

1. Why upper top 1/3rd portion of sugarcane's cane is used as planting material? (1.5)

2. Write down the principles of IISR8626 (1.5 or)

3. Differentiate the types of branches in cotton. (1.5)

4. Write the Procedure of acid delinting in cotton (1.5)

5. How can the dormancy of a potato tuber be overcome? (1.5 or)