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2907M099

Candidate's Seat No : _____

Integrated LL.B. Sem.-10 Examination

IL 509

Hons. Farmers & Breeders Right

July 2021

Time : 2-00 Hours]

[Max. Marks : 60

Instruction: Attempt any three questions from the following.

Q.1 Define Red Biotechnology. Discuss different techniques applied in biotechnology in detail. [20]

Q.2 What is multilateral system in International Treaty on Plant Genetic Resources for Food and Agriculture. Discuss its different provisions in detail. [20]

Q.3 Write a Short Notes. [10*2] [20]

1. Biotechnology applications in Environment.

2. TRIPS Agreement

Q.4 Discuss the salient features of the Protection of Plant Variety and Farmer's Rights Act 2013. [20]

Q.5 'Genetic engineering can improve crop yield, resulting in greater production which leads to achieving food security' — discuss this statement. [20]

Q.6 Write a Short Notes. [10*2] [20]

1. Convention on Biological Diversity

2. Environmental species under National Food Security Act, 2013