Exam Date & Time: 30-Sep-2020 (10:00 AM - 01:45 PM)



PSG COLLEGE OF ARTS AND SCIENCE

Note: Writing 3hrs: Checking & Inserting Image: 30mins + Grace Time: 15mins

BSc DEGREE EXAMINATION MAY 2020 (Sixth Semester)

Branch - BOTANY HORTICULTURE AND PLANTATION CROPS [14BOU24]

Marks: 75		Duration: 225 mins.
	SECTION A	
Answer all	the questions.	
1)	What is Scion?	(2)
		(2)
2)	Define Pseudo club.	(2)
3)	Write any two common diseases affecting horticultural crops.	
	write any two common diseases affecting normeditural crops.	(2)
4)	Define Floriculture.	
		(2)
5)	Define Pomology.	(2)
6)	Name any two growth regulators used in hosticulture	
	Name any two growth regulators used in horticulture.	(2)
7)	Write short note on shade regulation.	
		(2)
8)	Write note on harvesting.	(2)
9)	Mantian any trya games of plantation and	
9)	Mention any two scopes of plantation crops.	(2)
10)	Give a binomial name of Tea with author citation.	
		(2)
	SECTION B	
	the questions.	
11)	Describe the scope and importance of horticulture.	
		(5)
a)		
[OR]	Explain the propagation by corms and tubers.	(5)
12)	Analyze the various nursery practices followed in floriculture.	(5)
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a) ·		
[OR] b)	Give a brief account on Bonsai.	(5)
13)	Write note on Indoor gardening.	
		(5)
a)		
[OR] b)	Mention the various growth regulators used in horticulture.	(5)
14)	Distinguish Training and Pruning.	
		(5)
a)		
[OR]	Describe the pest and disease control crops in India.	(5)
b)		()
15)	Explain the future scope of plantation crops in India.	
		(5)
a)		
[OR]	Describe the production methods of Rubber.	(5)
	SECTION C	
Answer 3 o	out of 5 questions.	
16)	Illustrate the different types of grafting with neat sketch.	(10)
		(10)
17)	Explain the planting methods, harvesting and storage of Rose.	(10)
18)	Give an elaborate account on cultivation, harvesting and storage of Banana.	(10)
19)	Elucidate the soil, climate, propagation and planting system of plantation crops.	
13)	Endedate the son, enmate, propagation and planting system of plantation crops.	(10)
20)	Narrate the origin, distribution and production methods and uses of Coffee.	(10)
		(10)
End		