



Maa Bharti P.G. College, Kota
M.Sc.-Botany Semester-III
Session 2021-22
Seminar Topics

S. No.	Name Of Student	Topic
1.	Aakansha mittal	SAM
2.	Anita vaishnav	Karnal bunt of wheat
3.	Ayushi kharniwal	RAM/SAM
4.	Bharti malav	Plant quarantine
5.	Ekta solanki	Microsporogenesis
6.	Himanshi parihaar	Defence mechanism
7.	Mahima sen	Chromosome structure
8.	Meenakshi rathore	Megasporogenesis
9.	Mohit ajmera	RAM
10.	Monika dhakad	Plant disease
11.	Neelu sharma	Pollination
12.	Nikita suman	ICBN
13.	Rameshwari sharma	Regulation of gene expression
14.	Shipra devlia	Mutation
15.	Shubham gautam	NBPGR
16.	Vaishali singh	Dynamics of fruit growth
17.	Yogesh nagar	Physiochemical defence in plants

Dr. Nivedita Sharma



Maa Bharti P.G. College, Kota
M.Sc.-Botany Semester-I
Session 2022-23
Seminar Topics

S. No.	Name Of Student	Topic
1.	Aditi sharma	Viral plant disease
2.	Ankita bairagi	Chlorophyll
3.	Ashu gocher	Fungi (ultrastructure)
4.	Ashwini bhadana	Classification of algae
5.	Divyansh shringi	Membrane transport
6.	Divyanshi kumari	Photosynthesis
7.	Harish verma	Defence mechanism
8.	Kiran meena	Hydrodictyon
9.	Manish bairwa	Introduction of algae
10.	Maya kanwar	Photosynthesis
11.	Pooja meena	Defence mechanism in plants
12.	Rahul kumar dhakar	Water
13.	Rashmi suman	Technique of algae
14.	Seena nagar	Parasexuality
15.	Shubham del	Importance of gymnosperm
16.	Sonam meena	Porella
17.	Surendra nagar	Protein
18.	Umesh meena	General account of Sphaerocarpous
19.	Yamini acharya	Sphaerocarpous
20.	Yash kumar bairwa	Defence mechanism

HS
Dr. Meenakeshi Shasna