

A - Excellent

B - Good

C - Average

D - Poor

S. No	Name of Students/ Roll No.	Topic of Seminar	Remarks
1	RADHA TIWARI	Stelar Evolution in pteridophytes.	A
2	ARPITA	Megasporogenesis	C
3	SHASHIMA SINGH	Pollen - Pistil Interaction	C
4	SAKSHI SINGH	Development of male gametophyte	A
5	SABIYA KHURSHID	Micropropagation	C
6	SAKSHI DUBEY	Commercial Cultivation of Roses.	B

(Signature)

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7	SAKSHI TRIPATHI	Organic food & Human health.	B
8	ANCHAL VISHWAKARMA	Vermicomposting	C
9	YASREEN BANO	Polyembryony	C
10	NISHU VERMA	Biofertilizer	B
11	HEENA ANSARI	Telome concept	B
12	LAKSHMI TIWARI	Anamalous secondary growth	C

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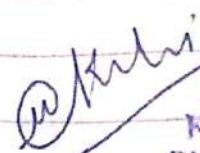
S. No	Name of Students/ Roll No.	Topic of Seminar	Remarks
13	ANJALI YADAV	Heterospory & Seed habit.	B
14	PRAGYA SHARMA	Development of female gametophyte	A
15	TUBA KHAN	Vascular cambium & its derivatives	C
16	JYOTI KUMARI	Blue green algal association with <u>Cycas</u> root.	B
17	ZAINAB ASHRIF	Different types of seed in Angiosperms	C
18	RAKSHA PANDEY	Biofertilizer & Biopesticide	B

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19	SABA MIRZA	Heterosporry & seed habit	B
20	SARVESH OJHA	Morphology of flowering plants	A
21	SWATI TIWARI	Organization of root & shoot meristem	C
22	MAHIMA CHURASIA	Telome concept	B
23	SAMIKSHA	Aposporry & Apogamy	B
24	SURAJ YADAV	Geological Time scale	A


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25	KHUSHI PRAJAPATI	Development of female gametophyte.	B
26	SHWETA YADAV	Nodal anatomy & its evolution - any significance	C
27	RITUJA YADAV	Biofertilizers	B
28	ANAND KUMAR	Heterospory & seed habit	B
29	VEDANT SINGH	Stelar evolution in Pteridophytes	B
30	AYASHA MUGHEES	Vermicomposting	B

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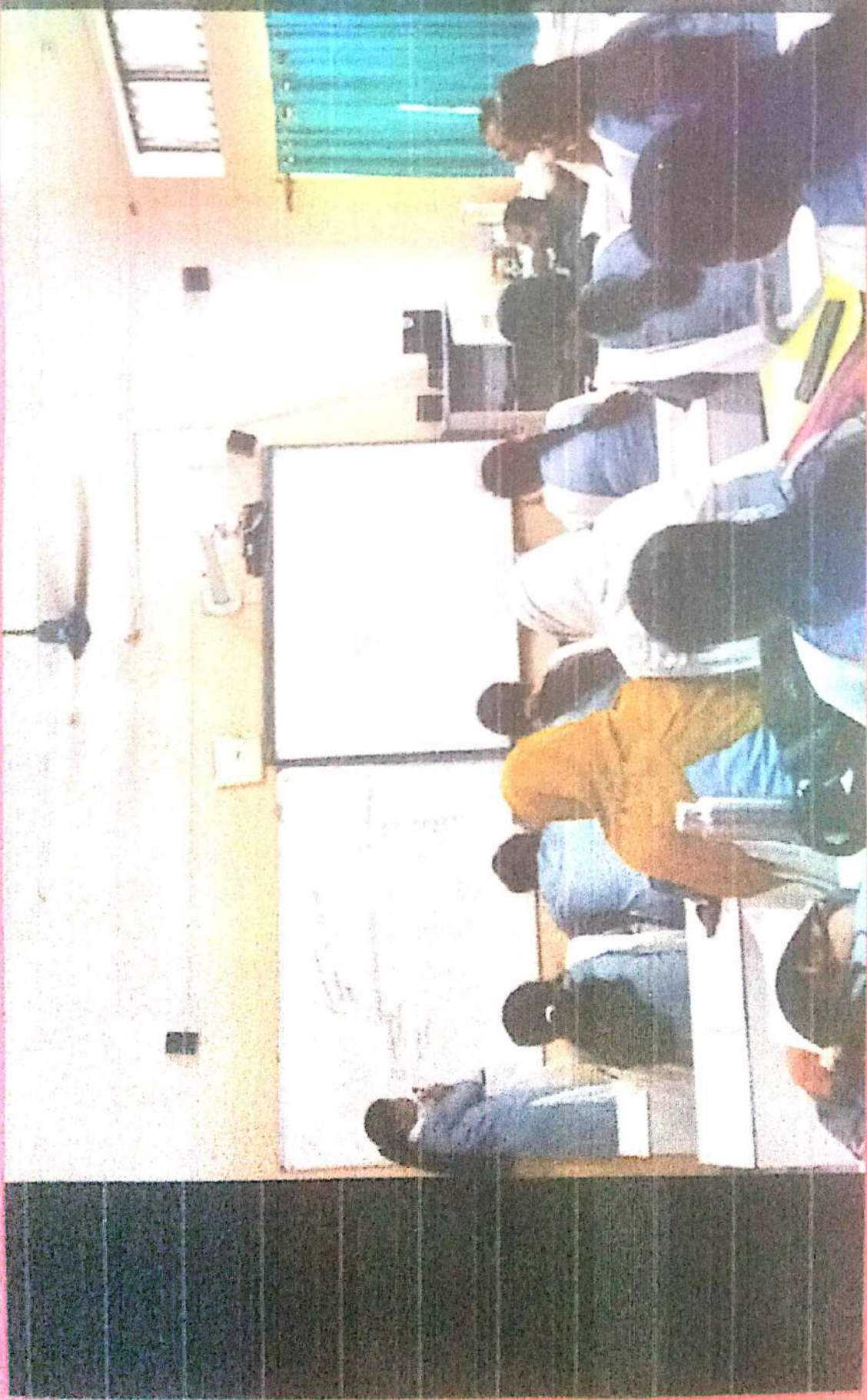


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31	AYESHA ANJUM	Biopesticides	B
32	JANNAT	Embryo sac & its types	C
33	PRITI KUMARI MISHRA	Commercial cultivation of Roses	B
34	PURNIMA YADAV	Heterospory & seed habit.	A
35	SNEHA TIWARI	Polyembryony	C
36	SAKSHI MISHRA	Endosperm & its types	C

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24 Apr 2024 02:38 pm

