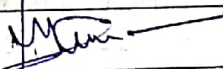
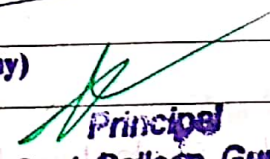


S.No.	Date	Class	Student Name	Topic of Seminar	Student Sign.
(1)	25/09/18	BSc-I	Shashikala	Nutrition in Bacteria	<u>Sinha</u>
(2)	25/09/18	BSc-I	Leena Sahu	Sexual Reproduction in Bacteria	<u>Leena</u>
(3)	25/09/18	BSc-I	Kiran goswami	Vegetative and Asexual rep. in Bacteria	<u>Kiran goswami</u>
4)	25/09/18	BSc I	Chandani	Introduction, Brief History, General characteristics, classification, Habit and Habitat.	<u>Chandani</u>
5.	25/09/18	B.S.C-I	Anti sahu	shape and morphology, Bacterial flagellation	<u>Anti</u>
6	13/10/18		Khemraj Sahu		<u>Sahu</u>
7			Lalit kumar		<u>Lalit</u>
8			Pradeep kumar		<u>Pradeep</u>
9.	2/11/18		Sonam	Special types of chromosomes A) Permanently specialised chromosomes B) Lump brush chromos	<u>Sonam</u>
10	02/11/18		Rashmi	Special types of chromosomes (B) Adaptationally specialised chromosomes.	<u>Rashmi</u>
11	25/11/18		Arundhati	Quiescent life cycle	<u>Arundhati</u>

S. No.	Date	Class	Student Name	Topic of Seminar	Student Sign.
11	02/11/18	Bsc (I)	Yogita	Sex chromosomes	<u>Yogita</u>
12	10/12/18	BSC (I)	Yashmita	Life cycle of Barbodry	<u>Yashmita</u>
13	22/12/18	BSC (I)		Mendelism	<u>Namrata</u>
	22/12/18	BSC I		Mendelism	<u>Jyoti</u>
	24/12/18	BSC I	Khemchand	nucleus	<u>Khemchand</u>
14	22/12/18	B.S.C I	Aadesh	Mendelism	<u>Aadesh</u>
	22/12/18	B.S.C I	भारता राठ	Mendelism	<u>भारता राठ</u>
	28/12/18	B.S.C I	Dalita Batshi	chromosomes	<u>Dalita</u>


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S.N.	Date	Student Name	Topic	Sign
(1)	12/8/18	Arojali	Androecium	AS
(2)	16/9/18	Virendra Kumar	flower structure and Thalamus	Virendra
(3)	17/10/18	Pradeep Kumar	the cylix	Pradeep
(4)	4/10/18	Sunida Sahu	Modification of Root	Sunida
(5)	4/10/18	Lokeshwari Sahu	Internal structure of root	Lokeshwari
(6)	24/10/18	Rekha Kumari	Modification of Adventitious root	Rekhakumari
(7)	18/10/18	Divya Sahu (D.O) Botany	Modification of mechanical support	Divya Sahu
(8)	19/11/2018	Kanta Prasad	Androecium	Kanta Prasad
(9)	21/09/18	Kemin	Pinus - Dist. and classification	Kemin
(10)	12/02/18	Anjubala Sen	Pinus - Internal structure	Anjubala Sen

Over

11.	24/12/18	Umeshwari Patel	Anatomy of Pinus	Umeshwari
12.	5/12/18	Shiv-charan Sahu	structure of Pinus needle	शिवचरण
13.	22/12/18	Lalram Patel	fossils	Patel
14.	24/11/18	Khilish Sahu	modification of tap root	खिलेश
15.	21/12/18	Khameshwari	Fossils	Khameshwari
16.	28/12/18	Pushpendra	Structure of flower	Pushpendra
17.	24/12/18	Sarita	leaf Abscission	Sarita
18.	26/12/18	Bramlata	Pollination	Bramlata
19.	26/12/18	Geetanjali Placentation	Placentation	गीतान्जलि
20.	6/12/18	Umakant/Shankaral	modification at root	Umakant
21.	24/12/18	Poornima dehasi	ASTivation	पूरणिमा

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SN.	Date	Student name	Topic	Signe.
01	03/11/18	Deepika Sahu.	जल का वाष्पीकरण	Deepika
02	15/11/18	Manish Kumar	Oil product plants	Manish Kumar
03	06/11/18	Tumashkias sahu	Transpiration	Tumashkias sahu
04	08/11/18	Keshav	Diffusion	Keshav
05	15/11/18	Neelam Sahu	Osmosis	Neelam
06	03/11/2018	Vamini	Seed : Dormancy and Germination	Vamini
07	19/12/2018	Khilendra Kumar	Electron transport System	Khilendra
08	22-11-18	दालिन	Krebs, calvin cycle	दालिन
09	14-12-18	सुनेश्वरी	Energy flow in Ecosystem -	सुनेश्वरी
10	17-12-18	इमेश्वरी	Low Ecological Pyramids	इमेश्वरी
11	26-11-18	ड. वलेश्वरी	Respiration	ड. वलेश्वरी
12	07-12-18	सोनी	biogeographical regions.	Soni Sahu
13	6-11-18	प्रेमलता	Auxin	Premalata
14	7-11-18	मोनिका	Energy flow	monika
15	6-11-18	प्रिया	Plant Succession	Prिया

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