

Ist Seminar - Class - BSc I

Date - 01/09/18

Jatari

Sno	Date	Student ^{→ Father's Name} Name/class	Topic of Seminar	Sig. of student
01	01/09/18.	Snehamandoni / S.N.:- Lal Singh mandoni	Phylum - Porifera (Sycon) Int. Structure & Type study	Sneha 01-09-2018 T.S.
02	01/09/18.	Leena / Mozadhwa Sahu.	Reproductive system of sycon.	Leena 01/09/2018 T.S.
03	01/09/18.	Lalita / Gavgani Bakshi	Water circulation of Sycon.	Lalita 01/09/18 T.S.
04	01/09/18.	Sonam / Bharat Ram.	Paramicium - Struc. Nutrition.	Sonam 01/09/18 T.S.
05	01/09/18.	Tamrajdhwa / Jageshwar Ram	Life cycle of Obelia	
<u>IInd Seminar - Class - BSc I</u>				
06	08/09/18.	Lalita Bakshi / Gavgani Bakshi	Larva development of - Cereusia larva.	Lalita 08/09/18 T.S.
07	08/09/18.	रितिका अंगारे / मनोज अंगारे	Radial Larva str. & function.	रितिका 08/09/18 T.S.
08	08/09/18.	Payal Thakur / H.R. Thakur.	Str. & fun. of Mizacidium larva.	पायल 08/09/18 T.S.

S.No.	Date	Student's Name/class	Topic of seminar	Sig. of student
8	17/09/18	डेमेन्द्र कुमार / गिरधारी लाल	Mitochondria	डेमेन्द्र कुमार
9.		रवेमचंद / जीवन लाल	Nucleus.	Chanchan
10.		योगिता / खेमलाल	Lysosome.	Rajita
11	1/11/18	लीना / मोरध्वज	Golgi bodies.	Leena
12.		आरती / हुकुम सिंह	Obelia का life cycle.	आरती
13.		चोदनी / किरण लाल	Differentiation of Gametogenesis.	Chandane
14.		आरती / हुकुम सिंह	Larva development	आरती

SNo	Date	class	Student Name / Father's	Topic	Sig. of student
15.	6/12/18	BSc I year	रेखमी /	Gametogenesis	Rekhami
16.	8/12/18	BSc I year	दिविलता /	Chromosome	दिविलता
17.	10/12/18	BSc I year	चीकनी /	cell division	Chandani
18.	10/12/18	BSc I year	लता /	Lysosome -	कुलता
19.	13/12/18	BSc I year	नम्रसक / तमेश्वरी / गंडुराम	Petromyzon	तमेश्वरी
20	13/12/18	BSc I year	गोदावरी साहू /	Mixsin	गोदावरी
21	14/12/18	BSc I year	रश्मी /	Exolated larva	रश्मी
22	14/12/18	BSc I year	योगेश्वरी /	Golgi bodies	योगेश्वरी

Sr	Date	class	student Name	Topic	Sig. of stu.
23	08/12/18.	BSc I Bio	सोनम /	Embryonic development of frog.	Sonam
24	8/12/18.	BSc I Bio	शाबिकिरा /	Palaeomon (Prawn)	Shabikira
25	10/12/18.	BSc I Bio	लीना /	Earth Reproductive system.	Leena
26	10/12/18.	BSc I Bio	स्नेहामंडवी	Snake venom and mechanism of Snake biting.	Snegha
27	13/12/18.	BSc I Bio	तमेश्वरी	Regeneration.	Tamisha
28	13/12/18.	BSc I Bio	किरा	Starfish - Larva	Kirana
29	14/12/18.	BSc I Bio	अभिषेक	Digestive system of Balanoglossus.	Abhishek
30	14/12/18.	BSc I Bio	राशिकला	Immune system.	Rashika

Seminor -

Bsc - IInd year

Sl. No.	Date	Class	Student Name	Father's Name
1.	22/09/18.	Bsc II	Umeshwari	Rajesh Patel
2.	22/09/18.	Bsc II	अंजुबाला	श्री विजय कुमार
3.	28/09/18.	Bsc II	virendra kumar	Ram Bhargava
4.	28/09/18.	Bsc II	Nandini sahu	Shambhu Ram Sahu
05	15/10/18.	Bsc II	Geetima.	Shri Chawanam Sahu
06.	16/10/18.	Bsc II	Salinee	Shri Indrakumar
07	16/10/18	Bsc II	Khameshwari	shri Jugal ram
08.	16/10/18.	Bsc II	Divya Sahu	Shri Tahlo ram
09	7/12/18	Bsc. II	Kanta Prasad	DINESH Kumar
10.	10/12/18.	Bsc II	Sumita	Adar ram Sahu
11.	10/12/18	Bsc II	Kanta Prasad	Dinesh Kumar
12.	10/12/18	Bsc II	Sumita	Adar Ram Sahu

Topic of seminar	Signature of student
→ Biosynthesis of male Reproductive organ in testis.	Uneshwar
Biosynthesis of female Reproductive Organ of ovary.	अंजुबाला
Mutation.	Opatej
Variation.	नंदिनी साहू
Extra Embryonic Membrane in chick.	अभिमान
Introduction of silkworm.	Selinee
Life cycle of silkworm.	Khoneshwar
Isolation	Saline
Physiology of muscle contraction	Kantaprasad
Physiology of Heart	Sunida
Physiology of Heart → E.C.G	Kantaprasad
Physiology of Heart	Kantaprasad

			Demendraj Kumar	Chandrasekhar	Seminar Topic	समिति
13.	26/11/18	Bsc II year	Maheshwar	Hemant Kumar	Excretory system	Sinh
14.	26/11/18	Bsc II year	Shiv-charan	Sheshacharan	Osmoregulation.	शिवचरण
15.	26/11/18	Bsc II	खोमेश्वरी Khomeshwari	Saradharma Jugal Ram	Sericulture.	Khomeshwari
16.	26/11/18	Bsc II	Lalita	Poonam	Respiratory Organ and system.	ललिता

Secretary
26/11/18

Principal
Govt. College, Gurur

Seminar

Bsc - III

मार्च - 2018-19

Page No.	
Date	

Page No.	
Date	

S.No.	Date	Class	Name of student	Author Name	Seminar Topic	Signature of student
1.	12/08/18	Bsc III	वामिनी साहू		Lipid Intro & structure & classification	वामिनी
2.	14/09/18	Bsc III	समीर सिंह	मानसिंह	Sex chromosome system.	समीर सिंह
3.	22/09/18	Bsc III	दालिन	कपिलेश	Carbohydrate.	दालिन
	23/09/18		रघुशैलवी	यासीन कुमार	Krebs cycle	रघुशैलवी
04.	16/10/18	Bsc III	खिलेन्द्र कुमार	श्री हर्ष नाथ	Milk Product & microbiology	खिलेन्द्र
05.	17/11/18	Bsc III	माधुरी	श्री आनुराग	Microorganism and milk Production (cheese)	माधुरी
06.	18/11/18	Bsc III	पूजा चन्द	वेनू राम	General and Applied of Microbiology	पूजा चन्द
07.	27/11/18	Bsc III	रघुशैलवी	अश्विनी	Virus	रघुशैलवी
08.	03/12/18	Bsc III	मीनाक्षी	मीनाक्षी परमेश्वर	Lock and key hypothesis	मीनाक्षी
09.	06/12/18	Bsc III	मोनिता सिन्हा	यक्षवधू सिन्हा	Bacteria	Monika Singh

Principal
Govt. College, Gurur
Distt. Balod (C.G.)

Seminar

BSc III
Page No.
Date

Sno.	Date	Class	Name of Student	Father's Name
10	06/12/18	BSc III	शालिनी	भोजराम
11	08/12/18	B.Sc - III	लीणा	डामन लाल
12	08/12/18	B.Sc - III	पुनेश्वरी	मधुराम
13	8/12/18	BSc III	सनी	श्यामल
14	8/12/18	BSc III	मनीष कुमार	लक्ष्मि कुमार
15	9/12/18	BSc III	प्रियंका झा	नकुलराम
16	9/12/18	BSc III	रेख	
17	10/12/18	BSc III	प्रतिष्ठा भारद्वाज	मंगलराम

BSc III

Page No.
Date

Topic of Seminar	Seg. of Student
Active Transport Amino Acid	शालिनी
Limiting factors	लीणा
Energy flow in Ecosystem	पुनेश्वरी
Active Transport	सनी
रिफाइनर D.N.A	मनीष कुमार
Cell membrane	प्रियंका
Sewage water	रेख
रिफाइनर D.N.A	प्रतिष्ठा भारद्वाज

Principal
Govt. College, Gurur
Distt.-Balod (C.G.)

11/12/18

Page No. _____
 Date _____

Page No. _____
 Date: ____/____/____