

DATE	TIME	ORDER	MODEL SYSTEM	STUDY	GROUP CO-ORDINATOR	COLLABORATORS
Day 1 (22 July 2023)	10:00 - 10:40 am	0	Opening Ceremony	-	-	-
Day 1 (22nd July 2023)	10:45 - 11:20 am	1	Fruit fly	Circadian Rhythm, Circadian Rhythm Mutants, Diabetic studies, Transgenic Alzheimer's mutant and other mutants	Smiti Gupta	Smiti,Amritha,Batul,Hina,Lydia,Yash,Gourav,Aswathy,Sakshi,Sakshi,Lakshmi, Shradha,Kiran Yadav,Isha Pawale,sidhy Abhijeet Singh, Aswathy, .Lakshmy P.J, Sidhy P.P- , Arunima-, Pooja , Krishna K U-, Isha Pawle, Aishwarya Elizabeth-, Pooja Baiju, Shahruban, Aishwarya Elizabeth, Pooja Baiju-, .Survana- HKalamaseery, Seethalakshmi C.R.- , Janhvi Deshmukh, Seema Suthar, Riddhi- , Sarvada Sail- Yuga, Man Masih Beck, Rechel Tirkey, Hazel-, Yash Sherengare, , Sumit- ,Dr. MC Arunan
Day 1 (22nd July 2023)	11:25 - 12pm	2	Microbial studies	Microbiology in Homelab and Biodiversity at doorstep	Enas	Thikan, Khushi, Shalini, Varsha singh
Day 1 (22nd July 2023)	12.05 - 12:40 pm	3	Nematodes	Importance of Nematodes, Isolation identification and culturing of Nematodes in homelabs, Hunt of C. elegans in Indian Soil	Shalini Sharma	Shivam kumar sriwas Batul pipewala Shalini Sharma Hina Kiran Yadav Amritha Swaha Sakshi Khushi Anshu Kadam, Kunal, Ishita, , Batul Pipewala, Shivam Kumar, Nalini singh, Poonam Yadav, Sahin Ansari, Akansha Yadav, Sunita Chahar, Kunal Kadam, Bivas Nag, Omkar Badnale Meghraj Kamath, Aswathy.
Day 1 (22nd July 2023)	12:45 - 01:20pm	4	Phyllanthus	Sleep-wake cycle, Evolutionary Significance and factors influencing it, Circadian Rhythm Mutant	Lakshmy P J	M C Arunan,M Binumol ,Hina mudgal ,Kiran Yadhav ,P.Chitralekha ,Susanta Tanti , Sucheta Naik,Lakshmy P J,Bivas ,Shradha Sonavane ,Aditya joshi ,Arunima , Khushi,Aswathy suresh ,Saida sayyed ,Drishtant M K ,Man masih ,Shrudhika, Seethalakshmi,Janvi Deshmukh,Khan shaheen,Raj patil,Vijaya,Himanshu ,Enas, Satish naidu,Amritha ,shalini Janvi,Shradha,Lakshmy ,Chitralekha,Sunita chahat, Khan shaheen, Theertha,Aswathy,Arunima,Sushantha Tanti, , Shrudhika, Seethalakshmi,Shaharuban.Arunima, Sumith, Anchal, sunita
BREAK TIME (01:25 - 2.25 pm)						
GROUP PHOTO						
Day 1 (22nd July 2023)	2.30pm-3.05pm	5	Cardamine	Genetic engineering in Cardamine plant through the floral dip method, Butterfly interaction	Sharadha Sonavane	Abhijeet Singh ,Manisha Rani ,Man Masih Beck ,Rechel Tirkey *,Dr Shalini Lal , Sharadha Sonavane *,Susanta Tanti,Batul Pipewala ,Kiran Yadav*,Dr. M. C. Arunan, Lakshmy P.J,Theertha M. D.*,Dr P. Chitralekha, Sunita Chahar,Arunima, Seethalakshmi ,Shrudhika,Binumol,Nazish,Swaha,Thikan,Himanshu Sir Arunima, Aswathy Manisha, Man,Nazish,Anuleka, Rechel, Rayis, Seethalakshmi, Thampur,Drishya,Anushka,Bivas Nag,Shradha, Saida, Kiran, C.R., Arunan MC,P. Chitralekha,Batul Pipewala,Susanta Tanti,Shalini Lal
Day 1 (22nd July 2023)	03:10pm 3.45pm	6	Butterfly	Life Cycle In Butterflies, Specific host plant, Mimicry In Butterflies	Shradha	Seethalakshmi ,Anju Chauhan- NES Ratnam ,Theertha ,Yogesh kale ,Lakshmy , Shradha ,Batul , Seema , Arunan , Nalini ,Anup, Amritha, Kiran Yadav Vishnupriya cj , krishna , aashiqui, rayis tr ,farahannasiya, janhvi Deshmukh , seethalakshmi cr, shradha , Sandra n.s , sidhy. P. P. , Arunima , Aswin Suresh , Aishwarya ek , LakshmyP. J., arunkrishna kr, aparna k dinesh , navya p, shaharuban
Day 1 (22nd July 2023)	03:50 - 04:25 pm	7	Dog	Activity pattern studies between street dogs Vs pet dogs, their behavior/activities throughout day and night /Learning and Memory through Olfactory Behaviour & Habituation and Sensitization	Sawha	Swaha Arunan Susanta Kamal Singh Sucheta Theertha
Day 1 (22nd July 2023)	4:30pm to 5.05pm	8	Earthworm	Ventral Nerve Cord Regeneration, RER, Body Amputation Studies	Gaurangi	Misbah,Ritik Baviskar,Aishwarya Jain,Himanshu,Ameera Sachin pradhan,Gaurangi Dhuri,Iram Bano,Saida Sayyed,Ritik,Vaibhavi,Kiran Yadav,Nidhi Gavit,Saketh Deshmukh,Shreyas
Day 1 (22nd July 2023)	5.10pm to 5.40pm	9	ZebraFish	Regeneration, Embryogenesis	Ishita	Lahari,Nandini
Day 1 (22nd July 2023)	5.40pm to 6pm	-				Summary of the day / Discussion/ wind up, etc
TEA TIME						
DATE	TIME	ORDER	MODEL SYSTEM	STUDY	GROUP CO-ORDINATOR	COLLABORATORS
Day 2 (23rd July 2023)	10:00 - 10:40 am	-	-			summary of Day 1

