



DEPARTMENT OF BIOTECHNOLOGY

GDCR

ADVANCED LEARNER AND

SLOW LEARNER

2022-23

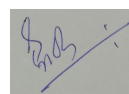
DEPARTMENT OF BIOTECHNOLOGY
(POST GRADUATE STUDIES AND RESEARCH CENTRE)
GOVT. DIGVIJAY AUTONOMOUS POSTGRADUATE COLLEGE RAJNANDGAON (C.G.) 491441

Slow and Advanced Learner

B.Sc. 3rd 2022-23

| Sr.No. | Name of Slow Learner | Date of Extra class Teken | topic Taken |
|--------|--|---------------------------|----------------------|
| 1 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 07-12-22 | Tissue Culture Media |
| 2 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 14-12-22 | Edible Vaccine |
| 3 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 21-12-22 | Immunity |
| 4 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 28-12-22 | Organogenesis |
| 5 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 14-01-23 | Media Formulation |
| 6 | Aakash Gedam, Milesh, Khushi Patel, Jaya Bharti, Jivan Dewanagon, Kamesh Sahu, Nidhi Sinha | 25-01-23 | Bt-gene |

| Sr.No. | Name of Advanced Lerner | Date of Extra class Teken | topic Taken |
|--------|--|---------------------------|-------------------------|
| 1 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 10-12-22 | Cryoprotectent |
| 2 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 17-12-22 | Vaccine production |
| 3 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 04-01-23 | Autoimmunity |
| 4 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 11-01-23 | Agroinfection Mechanism |
| 5 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 18-01-23 | Immune Resposne |
| 6 | Chandani Verma, Eshita Tiwari, Mitali Pal, Devyani Baghel, Aman Shukla Neha Mahobe | 28-01-23 | Transgenic Animal |



Digitally signed by PRAMOD KUMAR MAHISH
DN: cn=PRAMOD KUMAR MAHISH, o=GOVT. DIGVIJAY P.G. COLLEGE RAJNANDGAON (C.G.), ou=HIGHER EDUCATION, email=drpramodkumarmahish@gmail.com, c=IN
Date: 2023.10.18 13:01:20 +05'30'

Head of Department

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B.Sc. 2nd 2022-23

| Sr.No. | Name of Slow Lerner | Date of Extra class Teken | topic Taken |
|--------|---|---------------------------|--------------------|
| 1 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 01-12-22 | rDNA technology |
| 2 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 09-12-22 | Operon concept |
| 3 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 16-12-22 | PCR |
| 4 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 23-12-22 | DNA, RNA |
| 5 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 03-01-23 | DNA |
| 6 | Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber, | 10-01-23 | Restriction Enzyme |

| Sr.No. | Name of Advanced Lerner | Date of Extra class Teken | topic Taken |
|--------|--|---------------------------|----------------------|
| 1 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 06-12-22 | Biosensor |
| 2 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 13-12-22 | Binformatics |
| 3 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 20-12-22 | DNA fingerprint |
| 4 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 30-12-23 | Vector Engineering |
| 5 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 06-01-23 | GMOs |
| 6 | Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi | 13-01-23 | Stem cell Technology |

Head of Department

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B.Sc. 1st and 2nd semester 2022-23

| Sr. No. | Name of Slow Lerner | Date of Extra class Teken | topic Taken |
|---------|---|---------------------------|---------------------------|
| 1 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 02-11-22 | Crab Cycle |
| 2 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 09-11-22 | Cholesterol |
| 3 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 15-11-22 | Hydrophilic Amino Acid |
| 4 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 16-11-22 | Polysaccharides |
| 5 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 22-11-22 | Electron Transport System |
| 6 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 13-03-23 | Cell types |
| 7 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 14-03-23 | Carcinogenesis |
| 8 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 20-03-23 | Fluid Mozaic Model |
| 9 | Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounya bandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra | 21-03-23 | Nucleolus |

| Sr.No. | Name of Advanced Lerner | Date of Extra class Teken | topic Taken |
|--------|---|---------------------------|------------------------------------|
| 1 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 03-11-22 | B- Oxidation |
| 2 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 10-11-22 | Steroid |
| 3 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 23-11-22 | Amino Acid And their Carbon |
| 4 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 30-11-22 | Bonds In different Polysaccharides |
| 5 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 14-03-23 | Cell Cycle |
| 6 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 23-03-23 | Structure of Mitochondria |
| 7 | Aishvarya Ninave, Ritu Patle, Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh | 28-03-23 | Cancer Biology |

Head of Department