

**GOVT. DIGVIJAY AUTONOMOUS P.G. COLLEGE,
RAJNANDGAON (C.G.)**



DEPARTMENT OF BIOTECHNOLOGY

SLOW AND ADVANCED LEARNER'S RECORD 2023-24

DEPARTMENT OF BIOTECHNOLOGY

(POST GRADUATE STUDIES AND RESEARCH CENTRE)

GOVT. DIGVIJAY AUTONOMOUS POSTGRADUATE COLLEGE RAJNANDGAON (C.G.) 491441 INDIA

Slow and Advanced Learner**B.Sc. III 2023-24**

Sr.No.	Name of Slow Learner	Date of Extra class Taken	topic Taken
1	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	07-12-23	Tissue Culture Media
2	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	14-12-23	Edible Vaccine
3	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	21-12-23	Immunity
4	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	28-12-23	Organogenesis
5	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	14-01-24	Media Formulation
6	Abhay Dewangon, Pritam Nayak, Mayank Dewangon, Priyanka, Kuber,	25-01-24	Bt-gene

Sr.No.	Name of Advanced Learner	Date of Extra class Taken	topic Taken
1	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	10-12-23	Cryoprotectants
2	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	17-12-23	Vaccine production
3	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	04-01-24	Autoimmunity
4	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	09-01-24	IgG
5	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	18-01-24	Immune Response
6	Chestha Yadav, Neelam, Mahwish, Ankit Sinha, Mahima Tripathi	28-01-24	Transgenic Animal

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Sr.No.	Name of Slow Lerner	Date of Extra class Taken	topic Taken
1	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra	01-12-23	DNA Structure and replication
2	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra	09-12-23	DNA damage and repair
3	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra,	16-12-23	Recombination
4	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra	23-12-23	Transcription and RNA processing
5	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra	03-01-24	Ribosome structure
6	Dev Sahu, Digesh, Gayatri, Kailash Yadav, Mounyabandhav, Praveen sahu, Punita, Vandana, Yogesh, Pushpendra	10-01-24	Gene expression

Sr.No.	Name of Advanced Lerner	Date of Extra class Taken	topic Taken
1	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	06-12-23	Biostatistics
2	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	13-12-23	Standard deviation
3	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	20-12-23	Probability calculation
4	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	30-12-23	Chi square and student t test
5	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	06-01-24	ANOVA
6	Aishvarya Ninave, Ritu Patle,Vimal, Urvashi Sahu, Kanakpriya, Garima, Divyansh	13-01-24	Correlation

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FYUG Sem I/II 2023-24

Sr.No.	Name of Slow Lerner	Date of Extra class Teken	topic Taken
1	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	02-11-23	Amino acid
2	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	09-11-23	proteins
3	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	15-11-23	carbohydrates
4	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	16-11-23	Nucleosides
5	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	22-11-23	Lipids
6	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	13-03-23	Cell types
7	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	14-01-24	Krebs cycle
8	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	20-01-24	Fluid Mosaic Model
9	Rachi , laxmi,chitrakala joshi, keshaw , jasmine tendon , mahendra kumar, iswar verma , bhumika chandni	21-01-24	cancer

Sr.No.	Name of Advanced Lerner	Date of Extra class Teken	topic Taken
1	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	03-11-23	Major lab requirement
2	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	10-11-23	Chemical safety
3	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	23-11-23	Safety measures of chemical handling
4	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	30-11-23	Laboratory solid waste
5	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	14-03-24	Personal safety wears
6	Ageshwari, parvati sahu, lalima sahu, ayush	23-03-24	Microbial safety

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	dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved		
7	Ageshwari, parvati sahu, lalima sahu, ayush dewangan , vijay kumar, vimal , hublal, omesh kumar,aashika lenjhare,zaved	28-03-24	Good laboratory habits

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