

List of Fast Learners and Slow Learners (2023-24)

Advanced Learners						
Name of Student	College Roll No.	Class	Marks in University Exams/House Tests in Previous year/Semester/Participation in activities	Measures Taken to Further enhance skills and confidence	Comments	
Tania Sethi	25201	M. Sc. Part-II	<ul style="list-style-type: none"> 505/550 Got University First Position in Semester-III examinations Participated in AIDS day Slogan Writing Competition organized by the Department of Zoology <p>Attended an International Webinar on 'An amazing world of Scientific Illustrations: A journey from research to entrepreneurship' by Dr. Radhika Patnale Organized by the Departments of Bioinformatics & Biotechnology on 12th March, 2024.</p> <p>https://docs.google.com/document/d/1DhPSkOtapUVQ1BUBCP0qG1o896PNLUd4wR_9TdxQYPM/edit?usp=drive_link</p> <ul style="list-style-type: none"> Enrolled for SWAYAM/NPTEL course in "Foundations of R Software". Ms. Tania Sethi cleared the online exam conducted by SWAYAM/NPTEL to get certification for this course. 	<ul style="list-style-type: none"> Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc. Encouraged to apply for Foreign Universities for Ph.D., Prepare for CSIR/DBT/ICMR JRF exam 	<p>Completed a Major Research Project under the guidance of Mrs. Sonika Ray OMICSLOGIC & Tauber Bioinformatics</p> <p>Joined as a trainee at Accenture, Gurgaon</p>	
Pallavi Jain	25203	M. Sc. Part-II	<ul style="list-style-type: none"> 437/550 Got University Third Position in Semester-III examinations Enrolled for SWAYAM/NPTEL course in "Foundations of R Software". 	<ul style="list-style-type: none"> Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc. Encouraged to apply for Foreign Universities for 	<p>Completed a Major Research Project under the guidance of Mrs. Sonika Ray OMICSLOGIC & Tauber Bioinformatics</p>	

				Ph.D., Prepare for CSIR/DBT/ICMR JRF exam	
Meenal	25155	M. Sc. Part-I	<p>With (9.88) SGPA Got University First Position in Semester-I examinations</p> <ul style="list-style-type: none"> Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” and “Programming in Python”. Attended the National Seminar on “One Health for Sustainable Future: Issue & Challenges” and presented a poster on 16th March, 2024 organized by Govt. College for Girls, Ludhiana. 	<ul style="list-style-type: none"> Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc. Also motivated to apply for summer training fellowship by Science Academies. 	<p>http://hmvnews.blogspot.com/2023/02/hmv-organized-story-telling-competition.html</p> 
Ravisha Birwal	25152	M. Sc. Part-I	<ul style="list-style-type: none"> With SGPA 9.04 Got University 3rd Position in Semester-I examinations Enrolled for the SWAYAM/NPTEL courses “Bioinformatics Algorithms & Applications” and cleared the online exam for the SWAYAM/NPTEL course Participated in Poster making competition organized by Department of Biotech and Bioinformatics on 23.09.23 Presented review paper on “Precision Medicine in the era of Artificial Intelligence” in 	<ul style="list-style-type: none"> Encouraged to join online SWAYAM/NPTEL etc. courses for gaining extra knowledge and asked to join short-term research project, skill development workshops etc. 	

			<p>National Seminar held on “One Health for Sustainable Future:Issues and Challenges” on March 16, 2024 organized by Government College for Girls, Ludhiana, attended webinar on “Bioinformatic approaches to understand the role of human microbiome in health and disease” organized by EMBL_EBI on March 06, 2024.</p> <ul style="list-style-type: none"> Helped in the organization of the stall during Eco Vibes a Science Fair. 		
Lovleen Kaur	25156	M. Sc. Part-I	<ul style="list-style-type: none"> With 9.75 SGPA Got University 2nd Position in Semester-I examinations. Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” and “Programming in Python”. <ul style="list-style-type: none"> Attended the National Seminar on “One Health for Sustainable Future: Issue & Challenges” and presented a poster on 16th March, 2024 organized by Govt. College for Girls, Ludhiana. 	<ul style="list-style-type: none"> Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc. 	
Himadri	56254	PG Diploma in Bioinformatics	<ul style="list-style-type: none"> With 9.17 SGPA Got University 2nd Position in Semester-I examinations. Enrolled for the SWAYAM/NPTEL courses “Bioinformatics Algorithms & Applications” <p>Attended the National Seminar on “One Health for Sustainable Future: Issue & Challenges” and</p>	<ul style="list-style-type: none"> Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc 	

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			<p>presented a poster on 16th March, 2024 organized by Govt. College for Girls, Ludhiana.</p> <ul style="list-style-type: none"> • 		
Mannatpreet	56252	PG Diploma in Bioinformatics	<ul style="list-style-type: none"> • With 8.96 SGPA Got University 3rd Position in Semester-I examinations. <p>Participated in Giddha competition during the Zonal Youth festival of GNDU, Amritsar .</p> <ul style="list-style-type: none"> • <p>Attended the National Seminar on “One Health for Sustainable Future: Issue & Challenges” and presented a poster on 16th March, 2024 organized by Govt. College for Girls, Ludhiana.</p> <ul style="list-style-type: none"> • 	<ul style="list-style-type: none"> • Encouraged to to join short-term research project, skill development workshops etc. and to participate in various opportunities for skill development in Bioinformatics. 	
Komal Ghai	20019	B.Sc. Part-I Bioinformatics	<ul style="list-style-type: none"> • With 8.52 SGPA Ist position in College B.Sc. Sem-I and II Examinations • Participated in poster making competition organized by zoology department • Participated in Wildlife Week PPT competition held on and got Ist prize • • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 	<ul style="list-style-type: none"> • Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc 	
Lavanya	20030	B.Sc. Part-I Bioinformatics	<ul style="list-style-type: none"> • With 7.96 SGPA 3rd position in College B.Sc. Sem-I and II Examinations • Participated in Rangoli making and poster making competition organized by zoology department • Participated in Wildlife Week PPT competition 	<ul style="list-style-type: none"> • Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc. Also motivated to apply for summer 	

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			<p>held on and got second prize</p> <ul style="list-style-type: none"> • Participated in fuel less cooking competition during the “Organic Holi celebration by Zoology department” held on holi and got 2nd prize. • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 	<p>training fellowship by Science Academies.</p>	
Sheenu	20029	B.Sc. Part-I Bioinformatics	<ul style="list-style-type: none"> • Participated in fuel less cooking competition during the “Organic Holi celebration by Zoology department” held on holi. • Participated in Rangoli making and poster making competition organized by zoology department • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 	<ul style="list-style-type: none"> • Encouraged to appear for examinations of the SWAYAM courses enrolled in and asked to join short-term research project, skill development workshops etc 	
Aditi	21106	B.Sc. Part-III Bioinformatics	<ul style="list-style-type: none"> • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 	<ul style="list-style-type: none"> • Encouraged to join short-term research project, skill development workshops etc. and to participate in various opportunities for skill development in Bioinformatics 	
Shweta	21107	B.Sc. Part-III Bioinformatics	<ul style="list-style-type: none"> • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 		
Sakshi	21116	B.Sc. Part-III Bioinformatics	<ul style="list-style-type: none"> • Enrolled for SWAYAM/NPTEL course in “Bioinformatics Algorithms and Applications” 		
Jaspreet Kaur	21304	B.Sc. Part-II Bioinformatics	<ul style="list-style-type: none"> • Participated in PPT competition organized by the department of Mathematics department • Participated in story telling competition organized by the department 	<ul style="list-style-type: none"> • Encouraged to secure additional knowledge from online resources, writing short articles and to participate in 	<p>http://hmvnews.blogspot.com/2023/02/hmv-organized-story-telling-competition.html</p>

				various opportunities for skill development in Bioinformatics	 https://drive.google.com/file/d/1ycAXBzSzcwcOsHBI_r104Hy37IQm0JVP/view?usp=share_link
Ekta Kumari	21307	B.Sc. Part-II Bioinformatics	<ul style="list-style-type: none"> • Participated in PPT competition organized by the department of Mathematics • Participated in Skit Competition during the “Science Marathon 2023” 	 https://drive.google.com/file/d/1JV11DnoSx_VcLVJekLKx6uQjUt6N7ZNNZ/view?usp=share_link  https://drive.google.com/file/d/1ycAXBzSzcwcOsHBI_r104Hy37IQm0JVP/view?usp=share_link	
Bhumika	21317	B.Sc. Part-II Bioinformatics	<ul style="list-style-type: none"> • Participated in story telling competition organized by the department • Participated in Skit Competition during the “Science Marathon 2023” 	 https://drive.google.com/file/d/1kXsfsR1WQPvc0uOZmt2JAmVMQsIWNKT/view?usp=share_link http://hmvnews.blogspot.com/2023/02/hmv-organized-story-telling-competition.html  https://drive.google.com/file/d/1kXsfsR1WQPvc0uOZmt2JAmVMQsIWNKT/view?usp=share_link	

Slow Learners					
Name of Student	Roll No.	Class	Marks in University Exams/House tests	Remedial Measures Taken	Outcome
Ria	25154	M. Sc. Part-I	388/600	<ul style="list-style-type: none"> Given extra guidance and encouraged to learn from online resources and give practice tests 	Improvement in results and gained more confidence
Kalyani K J	25154	M. Sc. Part-II	R(BI 521, BI 525, BI 526)	<ul style="list-style-type: none"> Given extra guidance and encouraged to learn from online resources and give practice tests. Kalyani is a National level cycling player and so is not able to attend the classes regularly. Therefore, additional tips were given for time management 	-
Deepika	21117	B.Sc. Part-III Bioinformatics	55	<ul style="list-style-type: none"> Given extra guidance and encouraged to learn from online resources and give practice tests 	Improvement in results and gained more confidence
JashanpreetKaur	21119	B.Sc. Part-II Bioinformatics	68		Improvement in results, Participated in Zonal Youth Festival in mime, participated in scientific skit during the "Science Marathon 2023"
SehajpreetKaur	20218	B.Sc. Part-II Bioinformatics			-
DilpreetKaur	20233	B.Sc. Part-II Bioinformatics			-
Dimple	21328	B.Sc. Part-II Bioinformatics			-