

School of Life Sciences, Devi Ahilya Vishwavidyalaya, Indore

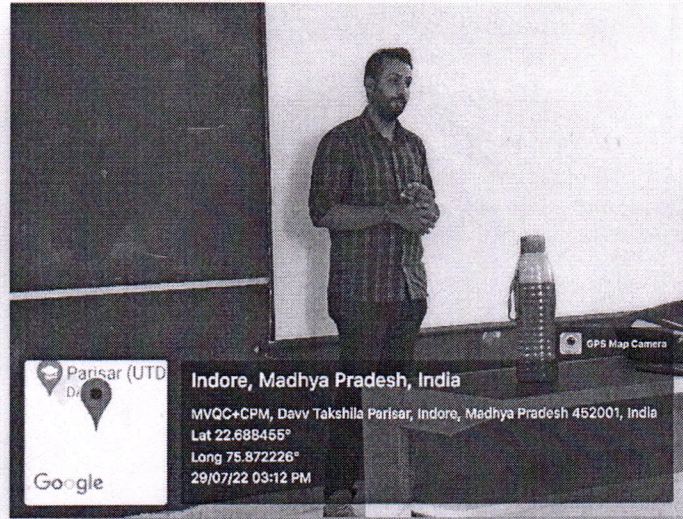
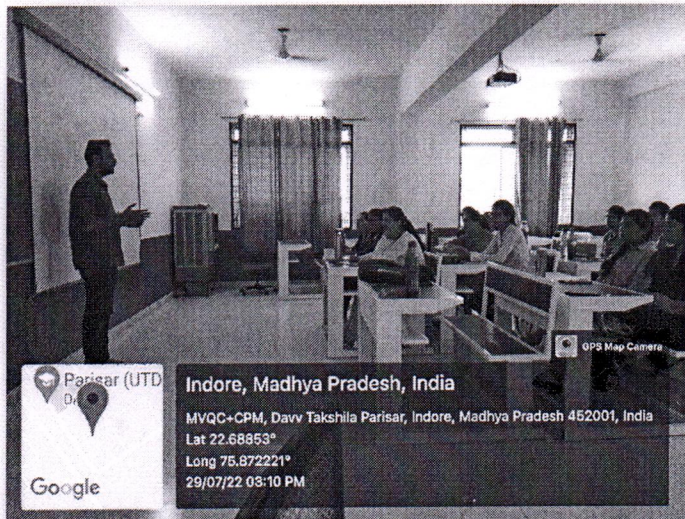
Report on “Interactive Session of M.Sc. students with Mr. Animesh Singh”

We invited one of our alumni **Mr. Animesh Singh** for an *Interactive Session* with our M.Sc. students at School of Life Sciences on 29th July, 2022 from 3:00 PM to 4:00 PM.

He did his Masters in Industrial Microbiology from this School in 2018. Since then he was working as a Business Development Executive at Duke Thomson Labs, a Food Biotech Company in Indore. He has now been selected for the MS program in Food Technology at University of Dublin, Ireland and will be joining the program in the upcoming winter session 2022.

Mr. Animesh shared his rich experience with the M.Sc. Life Sciences and M.Sc. Industrial Microbiology students and suggested various job prospects for them in India and abroad as well. Students too clarified their doubts related to their future prospects in the field.

The program ended with a vote of thanks to Mr. Animesh by our HoD Dr. Tushar Banerjee and other faculty members of the Department.



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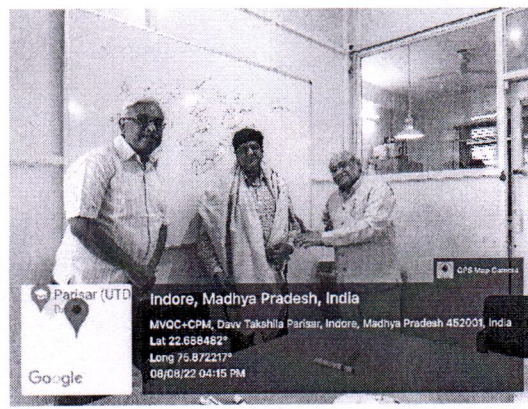
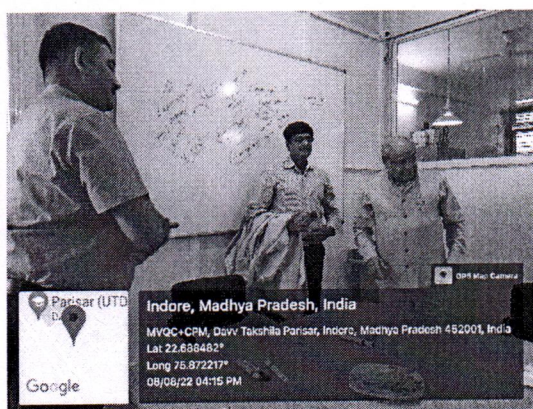
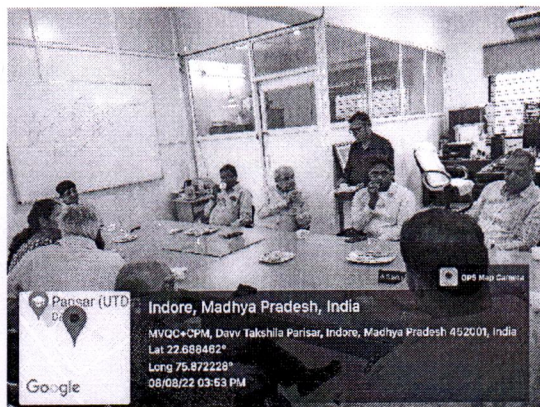
Report on “Invited Talk by eminent Scientist Dr. Ravi Goyal”

We invited one of the eminent Scientists **Dr. Ravi Goyal** in the field of Targeted Cancer Therapeutics for a *Talk* at School of Life Sciences on 8th August, 2022 from 3:00 PM to 4:00 PM.

Ravi Goyal received his Ph.D. in pharmacology from the University of Mississippi and MD from Armed Forces Medical College, India. He completed his post-doctoral fellowship at Loma Linda University. Dr. Goyal joined the University of Arizona as an Associate Professor in the School of Animal and Comparative Biomedical Sciences and Bio5 Research Institute in 2018. He has expertise in epigenetic programming of vascular function and development, stem cell differentiation, and development of targeted cancer therapy.

Dr. Goyal briefed the faculties of Life Sciences about his recent projects on the development of gene therapy to convert adipose-derived stem cells in insulin-secreting cells as well as developing a suicide gene therapy to target cancer cells. His group is also investigating the role of long non-coding RNA on angiogenesis and vascular development. He resolved the queries of other faculty members and worked upon ideas for future collaboration on Cancer Research.

The program ended with a vote of thanks to Dr. Ravi Goyal by our HoD Dr. Tushar Banerjee and other faculty members of the Department.



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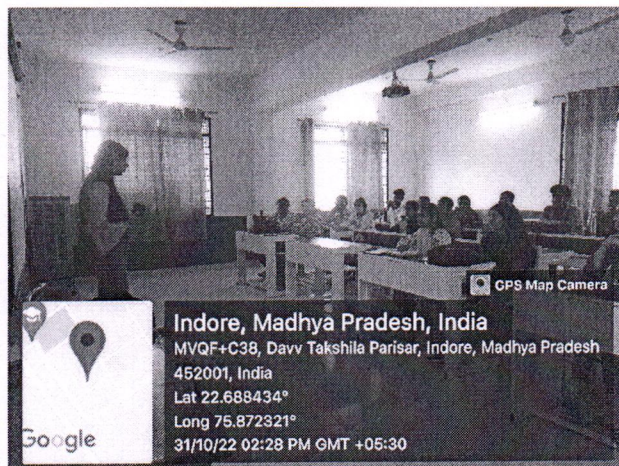
Report on “Interactive Session of M.Sc. students with Ms. Richa Singh”


We invited one of our alumni **Ms. Richa Singh** for an *Interactive Session* with our M.Sc. students at School of Life Sciences on 31st October, 2022 from 2:00 PM to 3:00 PM.

She did her Masters in Industrial Microbiology from this School in 2019. Since then she started working as a Project Assistant at Centre for Cellular & Molecular Biology (CCMB), Hyderabad. She has now been selected for the Ph.D. program in Germany and will be joining the program in the upcoming winter session 2022.

Ms. Richa shared her rich research experience with the M.Sc. Life Sciences and M.Sc. Industrial Microbiology students and suggested various research and Ph.D. opportunities for them in India and abroad as well. Students too clarified their doubts related to their future prospects in the field.

The program ended with a vote of thanks to Ms. Richa by our HoD Dr. Tushar Banerjee and other faculty members of the Department.




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