

Congratulations to **Ms. Radhika Bhimani** (Integrated M.Sc. Microbiology Student) for getting Internship (**Student Intern**) in the CRG project entitled **“Exploring therapeutic potential of gp100 specific CAR Tregs and their cross talk with tissue resident memory T Cells for melanocytes survival in Generalized Vitiligo”** (Principal Investigator: **Dr. Mitesh Kumar Dwivedi**) sponsored by Science and Engineering Research Board, Department of Science & Technology, Govt. of India and receiving emolument of **Rs. 5000/-** per month (as student assistantship under SSR policy of SERB) for duration of 2 months (i.e. 10th May 2022 to 9th July 2022).



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Dr. Mitesh Kumar Dwivedi

Principal Investigator

SERB-CRG Project (CRG/2021/002419)

C.G. Bhakta Institute of Biotechnology

Faculty of Science, Uka Tarsadia University

Ref. No. UTU/DST/CGIBIBT/5254/2022, dated 9th May 2022

Date: 09-07-2022

CERTIFICATE

This is to certify that the "Internship report" submitted by **Ms. Bhimani Radhika Tarlikeshbhai**, a student of Integrated M.Sc. Microbiology of Uka Tarsadia University has successfully completed 2 (Two) months of Internship (From 10th May, 2022 to 9th July, 2022) under Scientific Social Responsibility (SSR) category of SERB-CRG Project entitled "Exploring therapeutic potential of gp100 specific CAR Tregs and their cross talk with tissue resident memory T cells for melanocytes survival in Generalized Vitiligo." During the period of her internship, she was found punctual, hardworking, inquisitive and she acquired skills for cell culture-based techniques; ELISA, Real-Time PCR and PCR.

I wish her success in future endeavours.



Dr. Mitesh Kumar Dwivedi

(Principal Investigator)

Principal Investigator

SERB-CRG/2021/002419 Project
"Exploring therapeutic.....melanocytes
survival in generalized Vitiligo"