



राष्ट्रीय प्रौद्योगिकी संस्थान
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Dr. Rohan Dhiman,
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WHOMSOEVER IT MAY CONCERN

It is my great pleasure to write a recommendation for Ms. Shubhashini Sahu, with whom I have association since 2016 when she joined our Institute as a Master's student and later joined my lab to work for her M.Sc. research work. She worked on the project "Soybean lectin regulates mycobacterial growth by inducing autophagy in THP1 cells".

During my interaction with her, I found her intelligent and hard-working. Apart from the project work, I have closely interacted with her, and her eagerness to learn has impressed me. Her performance at the undergraduate and postgraduate levels indicates that she can become a bright student. She is very interested in pursuing research as her career, and her research abilities are also good. I have found her motivated, devoted, and responsible, whose scientific endeavor is total. Her self-confidence deserves special mention. Her communication skills are also good. I recommend her candidature for the programme and wish her good luck given her abilities and aptitude. I remain available for any additional inquiries.

Thanking you and with best regards,

Rohan Dhiman, Ph.D.



Prof. I. K. Patro

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To whom it may concern

I am pleased to write about Ms. Shubhashini Sahu from Gwalior (M.P), alumni of National Institute of Technology, Rourkela, currently applying for further studies in reputed Universities of India and some foreign countries. After completing her Master's degree she served with some private teaching organizations for 2 years. But from the beginning, she has been mostly focused on experimental applications of different techniques which she studied in theory, which oriented her career path back to academics. In May 2017, under my supervision, she worked as an intern for two months. During this time she has learnt different laboratory techniques such as dissection of mice, tissue sectioning, behavioral experiments on mice, etc which were useful during project titled, "Techniques used in Neuroscience/ Biosciences, Standardization of zebra-fish brain and behavioral study of mice". At the end of the internship, she found neuroscience as an interesting research area. So she chose to continue her interest and is looking forward to pursuing a research in Neuroscience. Along with the internship, she participated in a conference of "DAILAB-PIKNIKH Series XVII" held at Jiwaji University, Gwalior. I have found her motivated and responsible, whose scientific endeavor is total. Her self-confidence and communication skills deserve a mention. Her willingness to learn new things combined with her existing knowledge makes her, an ideal candidate, hence I strongly recommend her for this programme. I wish her grand success in all her future attempts.
I remain available for any additional inquiries.

10th June 2021



Ishan Patro