

# UNIVERSITY COLLEGE OF SCIENCE, TECHNOLOGY & AGRICULTURE

## DEPARTMENT OF CHEMISTRY, UNIVERSITY OF CALCUTTA

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**Dated: 27/10/2021**

### LETTER OF RECOMMENDATION

It is a great pleasure to recommend Ms. Aparajita Bose for a PhD programme in Chemistry at “name of institute”. I have known Aparajita for the past year. Aparajita has completed her Bachelors in Chemistry from Amity University, Kolkata and is now pursuing her Masters in Chemistry from the University of Calcutta.

In the year I was teaching her, I was impressed by her inquisitiveness to know more on the subject. She always came up with interesting questions during lectures. She has a hand for commendable benchwork in the laboratory and does not give up until she has achieved her goal.

Her hard work and perseverance paid off when her paper was published in *Biochim Biophys Acta Gen Subj*’ in January 2021 (“Hyaluronic acid engrafted metformin loaded graphene oxide nanoparticle as CD44 targeted anti-cancer therapy for triple negative breast cancer” A. Basu, P. Upadhyay, A. Ghosh, **A. Bose**, P. Gupta, S. Chattopadhyay, D. Chattopadhyay, A. Adhikary, *Biochim Biophys Acta Gen Subj*. **2021**, 1865, 129841).

Aparajita is clearly one of the best students that I have worked with in the past few years. I strongly recommend her for a PhD programme. She would be an asset to any University she joins.

Please don’t hesitate to ask me if you need any further information regarding Aparajita.

Thanking You,

Sincerely yours,

*Srijit Biswas*

(SRIJIT BISWAS)