

**UNIVERSITY OF MYSORE**

**GUNASHREE KT, MSc**

Guest Faculty

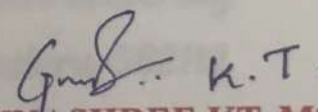
Department of studies in Organic Chemistry

Manasagangothri, Mysuru -570006

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**CERTIFICATE**

This is to certify the dissertation work entitled “**2 Dimensional Layered double hydroxide material as electro catalyst for Hydrogen Evolution Reaction**” submitted by **Ms. Hamsaveni S** with Reg.No. **P01ZZ21S0900** in partial fulfilment for the award of **Master of Science in Organic Chemistry** is a record of the work carried by the candidate under the guidance of **Gunashree KT**, Guest Faculty of Organic Chemistry, University of Mysore, Manasagangothri, Mysuru -570006.

  
**GUNASHREE KT, MSc**

Guest Faculty

Date: 19/10/2023

Place: Mysore

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**JAIN**  
DEEMED-TO-BE UNIVERSITY

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NANO AND  
MATERIAL  
SCIENCES

## CERTIFICATE

*This is to certify that Ms. Hamsaveni. S persuing Masters in Organic chemistry (IV Sem), from Manasagangothri (Mysore University) has worked on "2-Dimensional Layered Double Hydroxide material as Electrocatalyst for Hydrogen Evolution Reaction" for her dissertation under the guidance of Dr. K Pramoda at Centre for Nano and Material Science, Jain (Deemed to be University) Jain Global Campus, Bengaluru-562112 from 22/05/2023 to 6/07/2023*

*Date; 16/10/2023*

*Thanking you*

*K. Pramoda*

*Dr. K. Pramoda  
Assistant Professor  
CNMS, Jain University  
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