



**ST ALOYSIUS COLLEGE(AUTONOMOUS)**  
**Department of Biotechnology**  
**MANGALURU - 575 003**

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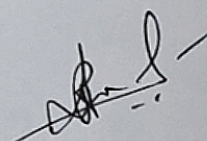
Re-accredited by NAAC with 'A++' Grade with CGPA 3.67/4 (4<sup>th</sup> Cycle)  
Recognised as Centre for Research Capacity Building under UGC-STRIDE Scheme  
Recognised under DBT - BUILDER Scheme, Government of India  
College with "STAR STATUS" Conferred by DBT, Government of India  
Recognised by UGC as "College with Potential for Excellence"

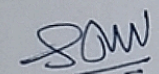
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**CERTIFICATE**

This to certify that the report of the project submitted is the outcome of the project work entitled **Biosorption of Chromium from Textile Wastewater using *Mimosa pudica* Tannin Gel** carried out by Viola Rodrigues (2122012) Carried by under my guidance and supervision for the award of Bachelor's Degree in Biotechnology to St Aloysius College (Autonomous), Mangalore, Karnataka.

The matter embodied in this project work has not been submitted earlier for award of any degree or diploma to the best of my knowledge and belief.

  
Dr. RENITA MARIA D'SOUZA  
ASSISTANT PROFESSOR

  
Mr. SREEJESH PC  
Head  
Department of Bio-Technology  
St. Aloysius College, Mangalore

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