



St Aloysius College (Autonomous), Mangaluru

St Aloysius College Road, Kodialbail, Mangaluru, D. K., Karnataka - 575 003

Re-accredited by NAAC with 'A++' Grade with CGPA 3.67/4
Ranked 95 in College Category - 2021 under NIRF, Ministry of Education, Govt of India
Recognised as Centre for Research Capacity Building under UGC-STRIDE Scheme
Recognised under the 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"

Plagiarism Verification Report

Title of the Project/Dissertation/Research Article/Ph.D. Thesis:

Chan..Evan..ham..coupling..for..the..synthesis..of..N..aryl..derivatives.....
catalysed..by..copper..(I)..chloride..and..sterically..varied..imidazolium....
salts.....

Total Pages13.....

Name of the Student/Research Scholar:ANUPAMA T S A.....

Name of the Supervisor/Guide:DR. DIVYA N. SHETTY.....

Designation and Department:ASSOCIATE.....PROFESSOR.....

Department.....of..Post..Graduate..Studies..and..Research..in..Chemistry.....

This is to report that the above Project/dissertation/thesis was scanned for similarity detection and the process and outcome are given below:

Software used: **DrillBit**

Date:02-06-2023.....

Submission ID.....159892.....

Similarity Index.....8%.....

Checked by

Librarian

St Aloysius College (Autonomous)

Mangaluru - 575 003

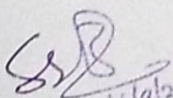
LIBRARIAN
ST. ALOYSIUS COLLEGE
MANGALORE-575 003

Ref. No. :- JU/CNMS/OF-562/2022

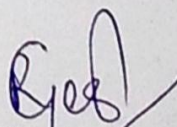
Date: - Sept 16, 2022

INTERNSHIP CERTIFICATE

This is to certify that the dissertation entitled "Chan-Evans-Lam coupling for the synthesis of N-aryl derivatives catalyzed by copper(I) chloride and sterically varied imidazolium salts" is a bonafide report of the project work done by **Ms. ANUPAMA T S A** (Reg. No. 218205), M. Sc. General Chemistry Semester III of the Post Graduate Studies and Research in Chemistry, St. Aloysius College (Autonomous), Kodialbail, P B 720, Mangalore 575003, India under the guidance of Dr. Srinivasa Budagumpi at the Centre for Nano and Material Sciences, JAIN (Deemed-to-be University), Bangalore between July 25, 2022 to Sept 16, 2022.


16/9/2022
Project Guide




Director

DIRECTOR
CENTRE FOR NANO AND MATERIAL SCIENCES
JAIN UNIVERSITY
Jain Global Campus, Jakkasandra Post,
Kanakapura Taluk, Ramanagara District - 562112