

# **STUDY OF OXALATE ION CONTENT IN TOMATO, SAPODILLA, ORANGE AND LEMON**

**B.Sc., Project report submitted to  
THE AMERICAN COLLEGE  
in partial fulfillment of the requirements  
for the award of Degree of  
BACHELOR OF SCIENCE IN  
CHEMISTRY**

*by*

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**DEPARTMENT OF CHEMISTRY  
THE AMERICAN COLLEGE,**

**An Autonomous Institution Affiliated to Madurai Kamaraj University  
Reaccredited (3<sup>RD</sup> Cycle by NAAC with Grade "A+" CGPA-3.47 on a 4-point scale  
MADURAI-625002**

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## Certificate

I certify that the work entitled "**STUDY OF OXALATE ION CONTENT IN TOMATO, SAPOTA, ORANGE AND LEMON**" submitted to the Department of Chemistry in partial fulfillment for the Bachelor degree of Science, is record of research work carried out by **A.JEBARAJ (20CHE17), M.JOHNKANI (20CHE20), B.UDHITH ARUNESHWARAN (20CHE49), J. PRAVIN KUMAR (20CHE53)** under my supervision during the year 2022-2023.

Place: Madurai

Date: 28-04-2023



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