



Research Project entitled

“Study on nitrogen metabolism, enzyme activity and synthesis of silver nitrate nanoparticles in mosses”.

Submitted to

Savitribai Phule Pune University, Pune

Tuljaram Chaturchand College of Arts, science and commerce, Baramati

(Autonomous)

Towards the Partial Fulfillment for the Degree of Master of Science

(M.Sc.)

In **BOTANY**.

Under the faculty of Science

Submitted by

Miss. Ramdasi Nikita Mukunda

Under the Guidance of

Prof. Dr. Chavan. S. J.

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Baramati, Dist.-Pune, Maharashtra, India

April 2023



Anekant Education Society's

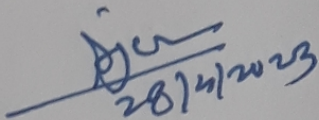
Tuljaram Chaturchand College of Arts, Science and Commerce
(Autonomous) Baramati – 413 102, Dist. – Pune
Post Graduate Research Centre
DEPARTMENT OF BOTANY

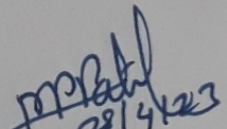
CERTIFICATE

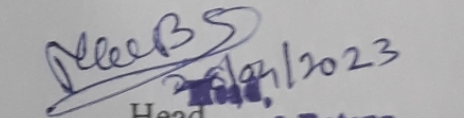
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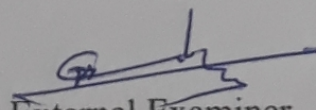
This is to certify that ~~Mr / Mrs./ Miss~~ Ramdasi Nikita Mukunda
of M. Sc. II, Semester IV, has satisfactorily completed research project/ Summer training
entitled... study on nitrogen metabolism, enzyme activity
and synthesis of silver nitrate nanoparticles in mosses..

.....
for partial fulfillment of M.Sc. Botany Examination April ..2023 as a part of Practical paper
BOT 5406 (Research Projects and Summer Training) and no part of this report/ training
has been submitted for any other degree or diploma during the year 2022 - 2023 .


28/04/2023
Guide


28/04/23
Co-ordinator
M. Sc. Botany


28/04/2023
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Date: 28/04/23