

A
PROJECT REPORT

On
Green Synthesis and characterization of Bi_2O_3 of Nanoparticles
mediated by *Crasulla Ovata* leaves extract

By

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Under the Guidance of

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2023-2024

Maratha Vidya Prasarak Samaj's

Karmaveer Shantarambapu Kondaji Wavare Arts, Commerce &
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NAAC Re-Accredited 'A' Grade (CGPA 3.20)

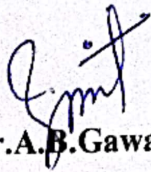
CERTIFICATE

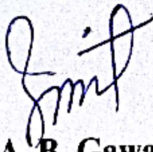
This is to certify that the project entitled
Green Synthesis and characterization of Bi₂O₃ of Nanoparticles
mediated by Crasulla Ovata leaves extract

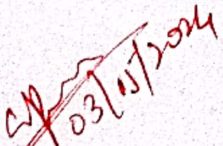
Has been successfully completed by
Dhumal Aishwarya Sunil

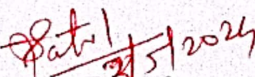
Seat no: 201139

During the academic year 2023-24 for fulfilment of
M.Sc.-II (Physics) degree


Dr. A. B. Gawande
(Project Guide)


Dr. A. B. Gawande
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Internal Examiner


External Examiner