VPMs B.N.BANDODKAR COLLEGE OF SCIENCE (AUTONOMOUS) THANE

DEPARTMENT OF CHEMISTRY

Mse-II Chemistry Project detalls-2022-23

| Sr. NO. | PRN No. | Students Name | Name of the Preject | Charles Cian | Name Of Project | Signature of Project |
|------------|------------|----------------------------|---|--|----------------------------|----------------------|
| | Trav Ivo. | Students Wante | Name of the Project | Students Sign. | Guide | Guide |
| 1 | 2018420044 | Bhopi Prachi Nitin | Green synthesis of Muskmelon fruits bioactive compounds CuNPs and its characterization | Brogi | Pr. A.S GOSWAMI | Quil |
| 2 | 2018420370 | Surnar Aniket Babarao | Green synthesis of Pomegranate fruits bioactive compounds CuNPs and its characterization | In the state of th | On-AS. GIOGWAMI | Qui |
| 3 | 2021420438 | Lohare Ankita Bhagwandas | Green synthesis of Schiff base by using different natural acid catalyst | Bolies | Dr. Ajit Bhumkau | Ale |
| 4 | 2021420440 | Mahadik Sonali Sanjay | Comparative study of caffine percentage present in coffee by using different solvents | Monale | Dr. Ajit Bhunkar | Ath |
| 5 | 2018420042 | Pardawala Mufaddal Yusuf | Synthesis of 7-Hydroxy-4-methylcoumarin and its derivatives | Poralamale | Dr. Prathad Wagh | gry |
| 6 | 2018420223 | Pawar Sandesh Sadashiv | Synthesis and characteristics of some chalcone derivatives | Howat | Dr. Pralhad Wagh | gry |
| 7 | 2018420301 | Kulkarni Pratiksha Prakash | Green synthesis of Silver nanoparticles by using Azadiracha indicia (Neem Leaves) leaf extract and its characterization | Yraliksha Ko | Pr. Sandeep S. Kahandal | Jundurg |
| 8 | 2018420313 | Chavan Rahul Shivaji | Spectrophotometric determination of Fluoride in Lake Water using Eriochrome Black T (EBT) as a Spectrophotometric reagent | Polen | Dr. Sandeep S. Kahandal | Junde |



Dr. A.S. OSWAMI - GIRI

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Professor & Head of Department



VPM's B.N. Bandodkar College of Science, Thane, Autonomous

Jnanadweep, College Campus, Chendani Bunder Road, Thane (West) - 400601

Department of Chemistry

CERTIFICATE OF COMPLETION PROJECT

M.Sc. Organic Chemistry Course Code: PSCHO 4P2 (Session II)

This is to certify that Miss.Prachi Nitin Bhopi, PRN.NO; 2018420044 has successfully completed her project work of Course Code: PSCHO4P2 (Session II) and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is Green Synthesis of Muskmelon Fruits Bioactive Copper Nanoparticles and its Characterization. She has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature: Student

Date:

Date:

Signature: Project in Charge:

Signature:

MAY 2023

Hand

Head, Dept. Of chemistry Head

Department of Chemistry

B.N. Bandodkar College of Science
Thank (W) 400 801



VPM's B.N. Bandodkar College of Science, Thane, Autonomous

Jnanadweep, College Campus, Chendani Bunder Road, Thane (West) - 400601

Department of Chemistry

CERTIFICATE OF COMPLETION PROJECT

M.Sc. Organic Chemistry Course Code: PSCHO 4P2 (Session II)

This is to certify that Mr. ANIKET BABARAO SURNAR, PRN.NO; 2018420370

Has successfully completed his project work of Course Code: PSCHO 4P2 (Session II) and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is Green Synthesis of Pomegranate Fruits bioactive Copper Nanoparticles and its Characterization. He has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature: Student

Date:

Signature: Project in Charge:

Date:

Signature: Head, Dept. of Chemistry:

Head

Date: Department of Chemistry

B.N. Bandodka: College of Science
Thane (W)-400 601.

CERTIFICATE

This is to certify that Ms. ANKITA BHAGWANDAS LOHARE. PRN.NO: 2021420438 of M.Sc. Organic Chemistry from the Department of Chemistry has successfully completed Her project work and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is **green synthesis of schiff base by using different natural acid catalysts** She has satisfactorily completed the aims And objectives of the project as per the syllabus prescribed.

Signature: Student

Date:

Signature: Project in Charge:

Date:

Signature: Head, Dept. of Chemistry:

Date: Department of Chemistry
B.N. Bandodker College of Science
Thane (2007) 801.

CERTIFICATE

This is to certify that Ms. Sonali Sanjay Mahadik having PRN:2021420440 of M.Sc. Organic Chemistry from the Department of Chemistry has successfully completed his project work and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is comparative study of caffeine percentage present in coffee by using different solvents. She has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature of Student: Monabel

Date:

Signature of Project in Charge:

Date:

Signature of Head, Department of Chemistry

Jul 2023

Head
Department of Chemistry
B.N. Bandodkar College of Science
Thane (W)-400 601.

CERTIFICATE

This is to certify that Mr. Mufaddal Yusuf Pardawala having PRN:2018420042, of M.Sc. Organic Chemistry from the Department of Chemistry has successfully completed his project work and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is Synthesis of 7-hydroxy-4-methylcoumarin and its derivatives. He has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature of Student: Wandhard

Date: 29 | 04 | 23

Signature of Project in Charge:

Date:

Jak Sale

Signature of Head, Department of Chemistry

Date: Head

Department of Chemistry
B.N. Bandodkar College of Science

Thane (17) 400 901.

Department of Chemistry

CERTIFICATE

This is certify that Mr. SANDESH SADASHIV PAWAR, PRN NO: 2018420223 of MSc. Organic Chemistry from the Department of Chemistry

Has successfully completed his project work and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is Synthesis and characterization of some chalcone derivatives.

He has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature: Student

Date:

is

Signature: Project in Charge:

Date:

5

Signature: Head, Dept of Chemistry:

Date:

O 4 MAY 2023

Head

9 THAN Department of Chemistry B.N. Bandodkar College of Science Thane (W)-400 601.

V.P. M'S B. N. Bandodkar College of Science (Autonomous),

Thane (W)

Department of Chemistry

CERTIFICATE

This is to certify that Ms. Pratiksha Prakash Kulkarni. PRN NO: 2018420301, of M.Sc. Organic Chemistry from the Department of Chemistry has successfully completed his project work and dissertation in Semester-IV during the academic year 2022-2023.

The Title of the Project is Green Synthesis of silver nanoparticles by using Azadiracha indica leaf extract and its Characterization she has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature: Student

Date: 29164123

Signature: Project in Charge:

Date: 29/04/23

Signature: Head, Dept. of Chemistry

Date: Department of Chemistry

8.N. Bandodkar College of Science
Thane (W)-400 601.

V.P. M'S B. N. Bandodkar College of Science (Autonomous), Thane (W) Department of Chemistry

Certificate of completion of project

MSc. Organic Chemistry Course Code: PSCHO4P2 (Session II)

This is certified that Mr. RAHUL SHIVAJI CHAVAN. PRN NO. 2018420313

Has successfully completed his project work of Course Code: PSCHO4P2 and dissertation in Semester-IV during the academic year 2022-23.

The title of project is Spectrophotometric Determination of Fluoride in Lake Water Using Eriochrome Black T (EBT) as a Spectrophotometric Reagent. He has satisfactorily completed the aims and objectives of the project as per the syllabus prescribed.

Signature: student

Date: 29/04/23

Signature: Project in Charge

Date: 29/04/2023

Signature: Head, Dept. of Chemistry:

Date: Head
Department of Chemistry
B.N. Bandodkar College of Science
Thane (W)-400 601.

O 4 MAY 2023