


University Sub campus Osmanabad
Department of chemistry
M.Sc. II Year 2017-18 (Analytical chemistry And Drug Chemistry)

S N	Name of Students	Project Title
1.	Mr. Shinde S.S., Mr. Thodsare A., Mr. Bhadange S.R., Mr. Kawade A.S.	<i>Design Cr³⁺ substitution on Cu-ferrite Nanoparticles</i>
2.	Miss. Shaikh Sana A. ,Miss. Pawar Sonali A., Miss. Shingare Amruta S.	<i>Preparation and Characterization of FeO-SiO₂ nanoparticles via Co-precipitation method</i>
3.	Mr. Kshirsagar K.D., Mr. Choure B.D., Mr. Thorat S.L.	<i>Synthesis and characterization of Ni doping ferrite Nanoparticles</i>
4.	Miss. Malkhare A. A., Miss. Wagh A. S., Miss. Miss.Barate P. D	<i>Preparation of metal doping on ZnO nanoparticle</i>
5.	Mr. Gapat P.S., Mr. Mulani R.M., Mr. Gambhire A.A., Mr. Mane R.R.	<i>Preparation of ZnS thin film by chemical bath deposition bath</i>
6.	Miss. Bhusare Prajakta Mahaveer Miss. Deshmukh Anuja Dattatraya Miss. Saste Pragati Pradeep	<i>A facile synthesis of N-substituted benzylidene-5-p-tolyl- 1, 3, 4-thiadiazole-2-amines</i>
7.	Mr. Bhosale Sagar Uttareshwar Mr. Rankhamb Rohit	<i>Synthesis of 2-alkyl sulfanyl 5-(3, 5-dinitrophenyl) 1, 3, 4- oxadiazoles</i>
8.	Mr. Dalve Vikrant S Miss. Rote Amruta Balasaheb	<i>Synthesis of 1,5 – benzodiazepines by using Fe₃O₄@SiO₂SO₃H Nanocatalyst</i>
9.	Miss. Kadam Ashwini Yashwant Miss. Narvade Priyanka Rajkumar Miss. Gulmire Archana Vasant	<i>An efficient and eco-friendly synthesis of substituted 2,3- dihydroquinazolin-4(1H) ones using Fe₃O₄@SiO₂SO₃H as a recoverable and reusable Nanocatalyst</i>
10.	Mr. Shelke R. T. Mr. Ganje P. M. Miss. Mundhe P. V. Miss. Bhosale A. A.	<i>Synthesis And Characterization Of New Triazole Containing Heterocycles</i>
11.	Mr. Zade Akash Mahadev	<i>Synthesis, Characterization of Fe₃O₄ nanoparticles by co-precipitation and hydrothermal method and its application</i>
12.	Mr. Gawali Dnyaneshwar G. Mr. Kadam Sagar S. Mr. Purekar Prasad J. Mr. Bhaygude Nitin P	<i>Catalytic Reduction of p-Nitrophenol using NiO Catalysts Prepared by Different Methods</i>
13.	Miss. Kurund Swati D. Miss. Morale Anuradha Miss. Kurund Shital B. Ms. Chavan Rekha A.	<i>Comparison of Photocatalytic Degradation Activity of TiO₂ Prepared by Different Methods</i>
14.	Mr. Gaikwad Tushar D . Mr. Yede Ranjit B	<i>Reduction of p-Nitrophenol using CuO Catalysts Prepared by Different Methods</i>


Head
Department of Chemistry
Dr. Babasaheb Ambedkar Marathwada
University Sub Campus, Osmanabad



Professor Dr. B. M. Bhanage

M.Sc., Ph.D., FRSC, FMASc

Dean, Infrastructure and Campus Development
Professor of Industrial & Engineering Chemistry
Department of Chemistry,
Co-ordinator, UGC-SAP Chemistry

INSTITUTE OF CHEMICAL TECHNOLOGY

रसायन तंत्रज्ञान संस्था

University under Section-3 of UGC Act 1956 Estd. 1933 NBA Accredited, Grade 'A' by MHRD University Par Excellence

Elite Status & Centre of Excellence - Government of Maharashtra

Date: 20/07/2018

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Prashant Arun Yadav**, a student of M.Sc. (Chemistry), Department of Chemistry, Dr. Babasaheb Ambedkar Marathwada University (sub-campus Osmanabad) has successfully completed 02 (Two) months (From 20th May 2018 to 20th July 2018) long internship programme at Institute of Chemical Technology, Mumbai, under my guidance. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

Prof. B. M. Bhanage

Professor B. M. Bhanage
Professor of Industrial & Engg. Chemistry
Department of Chemistry
Institute of Chemical Technology,
Matunga, Mumbai - 400 019. INDIA