

# CHEMISTRY

1	STUDY OF HYDROCHEMISTRY OF WAINGANGA RIVER DESAIGANJ (WADSA) GADCHIROLI(M.S.)
2	HYDROLOGICAL PROFILE OF KATHANI RIVER GADCHIROLI(M.S.)
3	"Synthesis, Characterization and study of Electrical conductivity and thermogravimetric analysis of Conducting polymer composites with fly ash"
4	"Synthesis and characterization of valuable materials from Rice husk."
5	"PREPARATION OF CHELATING COPOLYMER RESINS AND THEIR RECOVERY PROPERTIES FOR HEAVY METAL IONS IN AQUEOUS SOLUTION"
6	"Comparative study of Ion Exchange properties and Thermal Analysis of some newly synthesized Aromatic and Hetrolytic polymers derived from 4-hydroxy pterin13-Hydroxy Isoquinoline and 2,6-Diamino Pyridine12,6-Diamino Toluene with formaldehyde"
7	"ENVIRONMENT FRIENDLY SYNTHESIS OF BIO-ACTIVE COMPOUNDS"
8	"STUDY OF SEMICONDUCTING NATURE AND APPLICATIONS OF PHENYL SALICYLATES 12-NITROSO-1-NAPHTHOL AND 4,4-DIAMINODIPHENYL SULPHONE WITH FORMALDEHYDE TERPOLYMERS IN PURIFICATION"
9	"SYNTHESIS AND SPECTRAL STUDIES OF SOME NOVEL 5-IMIDAZOLONE 4-THIAZOLIDINONE 2-AZETIDINONE 1,3,4-OXADIAZOLE AND 1,3,5-THIADIAZINES AS POTENT ANTIMICROBIAL AGENTS."
10	"SYNTHESIS OF QUINOLINES PYRIMIDINES AND PHRAZOLES BY GREEN CATALYSIS AND THEIR PHARMACOLOGICAL SCREENING"
11	"Synthesis and Characterization of Inorganic polymers Based on the Hybrid Organic Monomers"
12	"SYNTHESIS OF ISOXAZOLES PYRIMIDINES THIAZINES USING PHASE TRANSFER CATALYSTS GREEN CHEMISTRY PROTOCOL"
13	"Evaluation of organic carbon in Rice based cropping system and suggestion of simulative models" (with special reference of Gadchiroli District)
14	"Study of Organic Carbon in Rice And Cotton Based Cropping system from Chandrapur District."
15	"Synthesis Antimicrobial study and Cation Exchange Properties of Phloroglucinol-p-Hydroxy Benzoic Acid and p-Xylene Diamine carbamoyl urea with formaldehyde resin"
16	"STUDIES IN THE PHOTOMETRIC SPECTROPHOTOMETRIC AND REFRACTOMETRIC MEASUREMENTS OF SOME SUBSTITUTED DIHYDROPYRIMIDIN-2(1H) ONE IN SOLUTION."
17	"EVALUATION OF PHYSICO-CHEMICAL AND MEDICINAL PROPERTIES OF OIL SEED OF SOME WILD MEDICINAL PLANTS OF GADCHIROLI DISTRICT OF MAHARASHTRA STATE."
18	"SYNTHESIS CHARACTERISATION AND ANTIMICROBIAL SCREENING OF SOME NOVEL 1,2,4, THIAZAZOLES PYRAZOLES 1,3,4, OXADIAZOLE 1,2,4 TRIAZOLES AND 5-OXO IMIDAZOLES."
19	"Synthesis characterization Antifungal And Antibacterial Activities of New 2-pyrazines."
20	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL STUDIES OF SOME HETEROCYCLIC MOLECULES CONTAINING NITROGEN, SULFUR AND OXYGEN.
21	"SYNTHESIS CHARACTERIZATION AND ASSESSMENT OF TECHNICAL STUDIES OF NOVEL CONDUCTING COMPOSITES AND BLENDS OF POLYPYRROLE."
22	"DESIGN, SYNTHESIS AND CHARACTERIZATIONS OF SOME NEW HETEROCYCLES INCORPORATED WITH PYRAZOLE AND BENZOFURAN MOIETIES OF PHARMACEUTICAL INTEREST"
23	EVALUATION AND IMPACT OF AIR POLLUTANTS ON AMBIENT AIR QUALITY IN CHANDRAPUR DISTRICT
24	Physico-Chemical Assessment of Ground Water Quality of Gadchandur Area in Chandrapur District and Removal of some Heavy Metals Using Adsorbent,
25	Synthesis and Biological Activity of Some New Chalcones and Hydrazone-Hydrazine Derivatives
26	"STUDY OF PHYSICO-CHEMICAL AND MEDICINAL PROPERTIES OF GUM OF SOME WILD MEDICINAL PLANTS IN GADCHIROLI DISTRICT, MAHARASHTRA"
27	STUDIES IN PHYSICO-CHEMICAL PROPERTIES OF SOME SUBSTITUTED SCHIFF BASES IN SOLUTION BY ANALYTICAL METHODS
28	"SYNTHESIS AND CHARACTERIZATION OF SOME NOVEL TRANSITION METAL COMPLEXES WITH SCHIFFS BASE LIGAND"

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29	"MONITORING THE QUALITY OF WATER AND SPECTROPHOTOMETRIC DETERMINATION OF FLUORIDE IONS IN WATER OF MULCHERA TAHSIL, DISTRICT GADCHIROLI (M.S.) WITH SPECIAL FOCUS UPON KALINAGAR VILLAGE"
30	GREEN CATALYTIC SYNTHESIS AND CHARACTERIZATION OF ISOXAZOLES, QUINOLINES AND PYRAZOLES
31	SYNTHESIS, CHARACTERIZATION BIOLOGICAL AND SOME OTHER STUDIES OF NEW SYNTHETIC POLYMERS
32	STUDIES ON ENZYME CATALYSED C=C AND C-N BOND FORMING ORGANIC REACTIONS
33	Conversion of furfural into valuable products by using various catalysis
34	"Synthesis of Nano metal oxides their structural characterization and applications"
35	PHYTOCHEMICAL AND ANTIOXIDANT STUDY OF SOME SELECTED WILD VEGETABLE PLANTS USED BY TRIBES OF GADCHIROLI DISTRICT(M.S.)
36	PHYTOCHEMICAL SCREENING AND ANTIOXIDANT ACTIVITY OF SOME WILD VEGETABLE PLANT SPECIES USED BY TRIBALS OF CHANDRAPUR DISTRICT
37	Green synthesis microscopic characterization and applications of metal/ metal oxide based Nanoparticles using plant extracts.
38	Comparative acoustic studies in the solution on anti-diabetic medicinal plants and drugs.
39	Study the effect of activating and deactivating groups on solvent by ultrasonic interferometry.
40	Ultrasonic investigation in the solution of antimalarial drugs at different temperatures.
41	"Effect of Li <sup>+</sup> Na <sup>+</sup> 2K <sup>+</sup> ions on different solvents through ultrasonic investigation.
42	KINETICS AND THERMODYNAMIC STUDY OF REMOVAL OF HEAVY METALS FROM POLLUTED WATER BY USING NATURAL ADSORBENTS
43	Synthesis characterization and efficiency of logic Liquids as solvent catalyst for deglaciation of Nulon-6 and Nylon 6,6"
44	"KINETIC STUDY AND EFFECT OF DIVERSE SURFACTANTS ON HYDROLYSIS REACTION OF NYLON WASTE"
45	Design synthesis and characterization of New Flavonoid Derivatives with Their Biological Activity
46	"synthesis characterization and Biological Application of metal complexes derived from Schiff base ligands"
47	Study of detrimental impact of fertilizer and pesticide on paddy cultivated soil through elemental analysis
48	Production of Value added Products from Pentose sugar hemicellulose with comprehensive study on Production of butyl butyric acid and butyrate
49	Synthesis characterization and biological study of isoxazol-5-one extensions of Azo-carbaldehyde derivatives.
50	Acoustical and FTIR analysis of some biomolecules in aqueous medium in presence of co solvents.
51	Synthesis and characterization of aluminate based phosphor for optical applications.
52	Ultrasonic and absorption spectroscopic studies of transition metal salts in aqueous and alcoholic medium.
53	Biosynthesis, characterization and applications of nanoparticles.
54	Synthesis and microstructural studies of conducting hydrogel for bioelectronic application.
55	Preparation and application of surface modified magnetite (Fe <sub>3</sub> O <sub>4</sub> ) nanoparticles for removal of dyes from waste water.
56	Green synthesis of nanoparticles using plants extract characterization and applications.
57	Production of Biodiesel from Non-edible oils as renewable energy and its characterization.
58	Studies on synthesis, characterization, transport properties and applications of polypyrrole, nanocomposites.
59	Rice husk ash abetled fabrications of nano zeolite impetus consumption in Friedel-Crafts alkylation and acylation reaction.
60	REVISE TITLE- "All use two Ligands and Five Metal ions"
61	"Synthesis and Application of Metal phthalocyanines"
62	"ultrasonic and absorption Spectroscopic Studies of transition metal salts in aqueous and alcoholic medium".

63	“STUDIES OF SOME PHYSICAL PROPERTIES OF SUBSTITUTED PYRAZOLINES AND PYRAZOLES BEARING BENZYLOXYPHENYL MOIETY AND THEIR COMPLEXES BY ANALYTICAL TECHNIQUES”.
64	BIOSYNTHESIS, CHARACTERIZATION AND APPLICATION OF NANOPARTICLES
65	“Ultrasonic investigation of sugars, pseudo sugar and polyhydric alcohol in aqueous and alcoholic medium”
66	“PRODUCTION OF BIODIESEL FROM NON-EDIBLE OILS AS RENEW ABLE ENERGY AND ITS CHARACTERISATION
67	ADSORPTION OF HEAVY METALS FROM AQUEOUS SOLUTION USING PRE-TREATED ADSORBENT
68	“THERMO-ACOUSTICAL ANALYSIS OF AMINO ACIDS AT DIFFERENT pH”
69	PHYTOCHEMICAL INVRSTGATION AND BIO-EVALUATION STUDIES OF SOME ANGIOSPERMIC PLANTS IN CHANDRPUR DISTRICT OF MAHARASHTRA
70	“Ultrasonic Studies Of stereochemical aspects of water soluble asymmetrical carboxylic acids”
71	STUDIES ON SYNTHESIS, CHARACTERIZATION, TRENSPORT PROPERTIES AND APPLICATIONS OF POLYPYRROLE NANOCOMPOSITES
72	REVISE TITLE- “studies on Synthesis of heterocyclic compounds catalyzed by Tungstic acid”
73	SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL EVALUATION OF B-CYCLODEXTRINS-SCHIFF BASES INCLUSION COMPLEXES
74	“Synthesis And Microstructural Studies of Conducting Hydrogel for Bioelectronic Application”
75	PREPARATION AND APPLICATION OF SURFACE MODIFIED MAGNETITE (Fe <sub>3</sub> O <sub>4</sub> ) NANOPARTICLES FOR REMOVAL OF DYES FROM WATER
76	SYNTHESIS, CHARACTERIZATION AND PHYSIOCHEMICAL STUDIES OF COPOLYMERS
77	RECOVERY OF TOXIC METAL IONS USING NOVEL POLYMERIC COMPOSITES: BATCH SEPARATION AND THERMAL DEGRADATION STUDIES
78	“GREEN SYNTHESIS, STRUCTURAL CHARACTERIZATION AND APPLICATION OF METAL AND METAL OXIDE NANOPARTICLES”
79	“Synthesis and Characterization of Bioactive fused-Carbazoles and their Biological Evaluation”
80	RICE HUSK ASH ABETTED FABRICATIONS OF NANO ZEOLITE IMPETUS CONSUMPTION IN FRIENDAL CRAFT ALKYLATION AND ACYLATION REACTION
81	Green Synthesis of Nanoparticles using plants extract, Characterization and applications
82	CATALYTIC SYNTHESIS AND STUDIES OF NOVEL HETEROCYCLIC COMPOUNDE BY METAL COMPLEXES AND METAL SALTS
83	“Bio-fabrication and Spectroscopic Characterization of Meta/Metal oxide Nanoparticles and Their Biological Application”
84	GREEN SYNTHESIS AND DETAIL INVESTIGATION OF METAL AND METAL-OXIDE NANOMATERIAL’S USING PLANT EXTRACT
85	STUDIES ON SYNTHESIS, CHARACTERIZATION, TRANSPORT PROPERTIES AD APPLICATIONS OF POLYPYRROLE NANOCOMPOSITES

## PHYSICS

1	Luminescent properties of rare earth activated Sulphate and phosphate based phosphors
2	"Thermo luminescence and Trap parameter in Blue Emitting Lamp phosphors"
3	Ultrasonic Investigations of Amino Acids and study of their Properties (Thermodynamic)
4	"SYNTHESIS AND CHARACTERISATION OF SOME MOLYBDATE PHOSPHORS"
5	"STUDY OF Ybzt LUMINESCENCE IN SOME SOLIDS."
6	Thermodynamic Study of some Tannins using Ultrasonic measurements
7	"Investigation of optical & Electrical properties of inorganic thin films on optical glass plate"
8	Synthesis and characterization of phenylated Quinoline Derivatives as Organic Blue Luminescent Materials
9	"SYNTHESIS AND CHARISATION OF Fuzt ACTIVATED PHOSPHORS FOR SOLID STATE LIGHTING"
10	"SYNTHESIS AND CHARACTERISATION OF SOME ELPASOLITES AND RELATED FLUOROALUMINATE PHOSPHORS"
11	"Fabrication and characterization of thin film of composite metal oxide at different annealing temperature."
12	"Synthesis of Eu <sup>2+</sup> and Ce <sup>3+</sup> activated phosphate phosphors for white light emitting diode Applications."
13	"Study of Electrical and magnetic properties of Nickel Nanoparticles."
14	"Spectroscopic characterizations of Halophosphate phosphors for future Lighting Applications."
15	"Study of Luminescence in rare earth activated aluminates & phosphate based phosphors for solid state Lighting."
16	"INFLUENCE OF SUBSTITUTION ON STRUCTURAL MAGNETIC AND ELECTRICAL PROPERTIES OF STRONTIUM NANOSIZE HEXAGONAL FERRITES."
17	"Investigation of Optical Properties of Some Semiconducting Nanoparticles."
18	"ACOUSTICAL STUDIES ON MOLECULAR INTERACTIONS OF SOME ORGANIC LIQUIDS IN HIGHER ALCOHOLS."
19	"Development of rare earth activated orthophosphate phosphors for lamp application"
20	"SYNTHESIS AND CHARACTERISATION OF PHOSPHORS BY POLYOL METHOD"
21	MAGNETIC - ELECTRIC AND STRUCTURAL BEHAVIOUR OF Co-Zr SUBSTITUTED NANOSIZED HEXAFERRITES
22	"Study of Luminescence in Some Fluoroaluminate Phosphors"
23	"SYNTHESIS AND CHARACTERISATION OF SOME EUTECTIC BASED PHOSPHORS"
24	STUDY OF BIANCHI TYPE COSMOLOGICAL MODELS IN GENERAL RELATIVITY AND HIGHER ORDER THEORY OF GRAVITATION
25	SYNTHESIS AND LUMINESCENCE STUDY OF BORATE BASED PHOSPHORS
26	Preparation and luminescence study of micro crystalline Aluminates based red wavelength emitting phosphor
27	"SYNTHESIS AND CHARACTERIZATION OF SOME YTTRIUM BASED PHOSPHOR MATERIALS"
28	"SYNTHESIS AND CHARACTERIZATION OF NANOMETAL FLUORIDES AS A PHOSPHOR MATERIAL FOR OPTICAL APPLICATIONS"
29	"ULTRASONICS AND THERMODYNAMICS STUDIES ON INTERMOLECULAR INTERACTION IN PURE, BINARY AND TERNARY MIXTURES"
30	"STUDY OF LUMINESCENCE IN SOME MOLYBDATE BASED PHOSPHORS"
31	Luminescence study of Lanthanide doped orthophosphate phosphor's for solid state lighting

32	"Synthesis and characterization of inorganic phosphors for SLApplications by using wet chemical method and combustion synthesis"
33	Attempt to Enhance luminescence intensity of Aluminate phosphors activated by Lanthanides
34	ACOUSTICAL STUDIES ON MOLECULAR INTERACTIONS OF ISOMERIC ALCOHOLS IN BINARY MIXTURES
35	VOLUMETRIC AND THERMOACOUSTIC STUDIES OF TERNARY MIXTURES AT DIFFERENT TEMPERATURES
36	ULTRASONIC INVESTIGATIONS ON MOLECULAR INTERACTIONS OF HIGHER ALCOHOLS IN BINARY MIXTURES
37	ULTRASONIC INVESTIGATIONS OF BIO-MOLECULES HYDRATION IN AQUEOUS - SOLVENT MEDIUM
38	"SYNTHESIS AND CHARACTERISATION OF SILICATE BASED MATERIALS FOR LED APPLICATIONS"
39	"SYNTHESIS AND CHARACTERIZATION OF VANADATE BASED PHOSPHORS FOR OPTICAL APPLICATIONS"
40	Investigations of Thermal and Acoustical properties of Nano fluids potential application.
41	Morphological and magnetic behavior of Co and Ni substituted and Mn-zn spinel ferrites.
42	Study of Eu Luminescence in some solids.
43	"SYNTHESIS AND CHARACTERIZATION OF RARE EARTH DOPED FLUORIDE PHOSPHORS"
44	"Lanthanide ions doped Luminescent Micro-and Nanomaterials for diverse application"
45	STRUCTURAL, MORPHOLOGICAL, DIELECTRIC, MAGNETIC AND OPTICAL BEHAVIOUR OF La <sup>3+</sup> /Al <sup>3+</sup> SUBSTITUTED Cu-Co NANOSIZED FERRITES
46	CONDUCTIVITY AND DIELECTRIC BEHAVIOUR OF SOME CONDUCTING POLYMER AND CEMENT COMPOSITES
47	Ultrasonic Investigations of Metal Nanoparticles for Medical Applications
48	ULTRASONIC INVESTIGATIONS ON MOLECULAR INTERACTIONS OF SOME ORGANIC LIQUIDS WITH AMINE GROUP AND ITS THEORETICAL INTERPRETATION
49	"SYNTHESIS AND LUMINESCENCE STUDY OF BISMUTH BASED PHOSPHORS"
50	"SYNTHESIS AND CHARACTERIZATION OF TUNGSTATE BASED PHOSPHORS"
51	"ULTRASONIC STUDIES OF SOME ANALGESIC AND ANTIPYRETIC DRUGS IN AQUEOUS-ALCOHOLIC MEDIUM"
52	Synthesis and photoluminescence investigation of rare earth activated down-conversion phosphors
53	STUDY OF DOPING ON GROWTH AND CHARACTERIZATION OF NON-LINEAR OPTICAL CRYSTAL (NLO) OF POTASSIUM TITANYL PHOSPHATE (KTP)
54	EXPERIMENTAL AND JUDG-OFELT, DEXTER AND ELECTRON-VIBRATION INTERACTION (EVI) PARAMETERS OF RARE EARTH DOPED INORGANIC PHOSPHORS."
55	"A THERMO-ACOUSTICAL AND VOLUMETRIC STUDY ON INTERMOLECULAR INTERACTION IN LIQUID MIXTURE."

**BOTANY**

1	“Green synthesis of bionanoparticles, its characterization and biological activities from extract of some medicinally valuable Plants.”
2	“STUDIES ON DIVERSITY OF ORCHIDS AND PHYTOCHEMICAL ANALYSIS OF SOME MEDICINALLY IMPORTANT ORCHIDS IN GADCHIROLI DISTRICT (M.S.) INDIA”
3	COMPARATIVE STUDIES OF PADDY FIELD ALGAE AND RIVER ALGAE OF WARORA TALUKA, CHANDRAPUR DISTRICT M.S.( INDIA )
4	ALGAL BIODIVERSITY OF GADCHIROLI DISTRICT, M.S.( INDIA)
5	“STUDY THE EFFECTS OF MACRO AND MICRONUTRINTSON GROWTH OF VEGETABLES IN WANI TALUKA, YAVATMAL DISTRICT”
6	Validation and Quantitative Analysis of Plant based Indigenous Knowledge from Chandrapur District of Maharashtra State
7	“PHYTOCHEMICAL ANALYSIS OF SOME UNEXPLORED WILD EDIBLE FRUITS USED BY INDEGENOUS PEOPLE FROM GADCHIROLI DISTRICT”
8	“PHYTOCHEMICAL STUDY OF SOME MEDICINAL PLANTS USED BY TRADITIONAL HEALERS FOR THE MANAGEMENT OF DIABETES”
9	AN EMPERICAL STUDY ON POLINATION ECOLOGY OF STINGLESS BEES AND PLANTS IN GONDIA DISTRICT OF MAHARASHTRA
10	STUDY OF WETLAND PLANT DIVERSITY OF BHANDARA DISTRICT IN MAHARASHTRA, INDIA
11	“Semiquanatitative estimation of ‘HCN’ in wild edible plant’s of Bhandara District, Vidarbha region of Maharashtra state (India) .
12	“AEROMYCOLOGICAL STUDIES OF INDOOR ENVIRONMENT OF MAHARASHTRA STATE WAREHOUSE, RAMDEOBABA SOLVENT, N.H. COLLEGE LIBRARY AND ADIWASI ASHRAMSHALA OF BRAMHAPURI. DIST.-CHANDRAPUR (MAHARASHTRA) INDIA”
13	“INTRAMURAL AEROMYCOLOGICAL STUDY OF SOME PLACES OF DESAIGANJ WADSA. DISTRICT-GADCHIROLI MAHARASHTRA”
14	“Aeromycological Studies of Indoor Environment of Some Work Places and Railway Station In District Gondia Maharashtra India”
15	STUDIES ON UTILIZATION OF ETHNOVETERINARY MEDICINAL PLANTS IN RURAL AREAS OF CHANDRAPUR DISTRICT, MAHARASHTRA
16	NUTRACEUTICAL POTENTIAL OF SOME FOLKLORE EDIBLE PLANTS OF GADCHIROLI DISTRICT( M.S.)
17	“STUDIES ON VEGETATIVE PROPAGATION POTENTIAL AND SECONDARY METABOLITES PRODUCTION IN EUPHORBIA TIRUCALLIL. WITH REFERENCE TO CULTIVATION PRACTICE”
18	‘STUDIES ON VEGETATIVE PROPAGATION POTENTIAL AND SECONDARY METABOLITE ACCUMULATIONS PRACTICS’
19	PHARMACOGNOSTIC STUDY OF WILD LEAFY VEGETABLES OF GADCHIROLI DISTRICT, MAHARASHTRA
20	STUDY OF FLORA FROM THE DECCAN INTERTRAPPEAN BEDS OF CENTRAL INDIA.
21	“LIMNOLOGICAL STUDIES ON WATER BODIES IN WARORA TALUKA, CHANDRAPUR DISTRICT, MAHARASHTRA STATE, INDIA”
22	“DIVERSITY OF BLUE GREEN ALGAE AND THEIR SEASONAL VARIATION IN SOME HABL TATS OF BHANDARA DISTRICT”
23	“ETHNOMEDICINES AMONGST SOME TRIBES OF GADCHIROLI DISTRICT OF MAHARASHTRA”

24	"LIMNOLOGICAL STUDY OF SIKAM WATER RESERVOIR FROM RAJURA, DISTRICT CHANDRAPUR"
25	"Inventorisation and ex-situ Conservation of some orchids of chandrapur district, Maharashtra, India."
26	"STUDIES ON DIVERSITY OF AQUATIC FLORA AND WATER QUALITY STATUS OF ERAI RESERVOIR NEAR CHANDRAPUR, DISTRICT-CHANDRAPUR, MAHARASHTRA, INDIA."
27	"SEASONAL VARIATION IN PHYSICO-CHEMICAL CHARACTERISTICS OF WATER AND ITS IMPACT ON PLANT DIVERSITY OF AMAL NALA DAM, GADCHANDUR".
28	"THE EFFECT OF MACRO AND MICRONUTRIENTS ON GROWTH OF VEGETABLES OF CHANDRAPUR DISTRICT"
29	"Study of Aquatic & Wetland Plant Diversity of Perennial Lake from Kurkheda Tehsil, District Gadchiroli (M.S.)"
30	"STUDIES ON PLANT UTILIZATION BY THE ABORIGINALS OF GADCHIROLI DISTRICT WITH SPECIAL EMPHASIS ON PHYTODIVERSITY AND CONSERVATION STRATEGIES AT MENDHA LEKHA VILLAGE OF GADCHIROLI DISTRICT OF MAHARASHTRA STATE"
31	AEROMYCOLOGICAL STUDIES OF INDOOR ENVIRONMENT OF SOME TRIBAL ASHRAM SHALA RESIDENTIAL SCHOOLS AND JAWAHAR NAVODAYA VIDYALAYA (JNV) OF CHANDRAPUR DISTRICT MAHARASHTRA
32	"AEROMYCOLOGICAL STUDIES OF SOME KURAL AND PRIVATE HEALTH CENTRES OF CHANDRAPUR DIST. MAHARASHTRA"
33	ETHNOBOTANICAL STUDIES OF GONDIA DISTRICT OF MAHARASHTRA STATE INDIA.
34	"Study the Effects of macro and micronutrients in medicinal plants of Gadchiroli District"
35	"AEROMYCOLOGICAL STUDIES AND COMPARISON OF MYCOELORA IN INDOOR ENVIRONMENT OF OFFICE WORK PLACES AND RESIDENTIAL HOME OF TALUKA SINDEWAHI DISTRICT CHANDRAPUR OF MAHARASHTRA."
36	"Study of Angiospermic Fossil Flora From Central India."
37	"INVESTIGATION OF FOSSIL FLORA OF THE DECCAN INTERTRAPPEAN SERIES OF VIDARBHA REGION (M.S.)"
38	"STUDY OF FOSSIL FLORA FROM THE DECCAN IN TERTRAPPEAN BEDS OF CHHINDWADA DISTRICT (M.P.)"
39	"TO STUDY THE EFFECT OF ESSENTIAL NUTRIENTS AND BIOFERTILIZERS ON GROWTH AND DEVELOPMENT OF PULSES IN CHANDRAPUR DISTRICT"
40	Revise Title- Hydro biological study of different lakes of chandrapur District with respect to Seasonal variation.
41	INTRAMURAL AFROENVIRONMENTAL EXPLORATION AT NAGBHIR, DIST. CHANDRAPUR (M.S.)
42	Revise Title- Studies on phytochemistry and micro morphological diversity of leguminous seeds from chandrapur District. (M.S.)
43	A STUDY ON AEROSPORA OF GONDPIPARI REGION OF CHANDRAPUR DISTRICT (M.S.)

44	SEASONAL VARIATIONS IN PHYTOPLANKTON WITH RESPECT TO PHYSICO-CHEMICAL CHARACTERISTICS OF SAKHARWAHI, DISTRICT CHANDRAPUR, (MAHARASHTRA) INDIA.
45	INVESTIGATION OF FOSSIL FLOWERS & FRUITS FROM THE DECCAN INTERTRAPPEAN BEDS OF MAHARASHTRA AND MADHYA PRADESH
46	PADDY FIELD ALIQUOT DIVERSITY OF NAGBHID TALUKA CHANDRAPUR DISTRICT- MAHARASHTRA
47	Estimation of nutritive index of some wild vegetables used by Tribes of Maharashtra state, India.
48	“An ethno botanical study and physiochemical Analysis of medicinal plants used by local people in the environs of Chandrapur
49	Physiochemical studies, in- Vitro micro propagation and biological activities of Rivina humilis.
50	Plant extract mediated green synthesis of bionanoparticles its characterization and biological activities from five taka”
51	Investigations on Nutraceutical potential of Some wild Vegetables And Enthomedicinal Plants from Gadchiroli District,
52	PHYTOCHEMICAL STUDIES SOME PLANTS FOR SICKLE CELL DISEASE MANAGEMENT IN GADCHIROLI DISTRICT, MAHARASHTRA.
53	PALYNOLOGICAL STUDIES OF SOME CROP PLANTS OF GONDPIPRI TAHSIL, CHANDRAPUR( M.S.)
54	“Impact of Air pollution on morphological, anatomical and photomical aspects of medicinal plants in Chandrapur District.
55	PHYTOCHEMICAL INVESTIGATION OF WILD VEGETABLES IN BHANDARA DISTRICT
56	ANGIOSPERMIC FOSSIL FLORA OF THE DECCAN INTERTRAPPEAN BEDS OF MAHARASHTRA STATE AND ADILABAD DISTRICT OF TELANGANA STATE INDIA
57	FURTHER CONTRIBUTION TO THE KNOWLEDGE OF FOSSIL FLORA FROM THE DECCAN INTERTRAPPEAN BEDS OF MADHYA PRADESH (INDIA)
58	Further investigation of Fossil Flora From the Deccan intertrappean Beds of Chhindwara District in Madhya Pradesh and Chandrapur District in Maharashtra state of India
59	Further Contribution to the knowledge of the Deccan Intertrappean beds of Maharashtra and Madhya Pradesh
60	EVALUATION OF SELECTED MEDICINAL PLANTS OF VIDARBHA FOR QUORUM QUENCHING ABILITY ON PATHGENIC BACTERIA”
61	STUDIES ON INFESTATION & BIODETERIORATION OF MEDICINAL PLANTS BY STORAGE FUNGI AND THEIR BIOCONTROL ACTIVITY FROM GADCHIROLI DISTRICT OF MAHARASHTRA
62	“STUDY OF PLANT GROWTH AND SOIL FERTILITY IN HIGH DENSITY FOREST PLANTATION AT ANANDWAN, DISTRICT CHANDRAPUR IN MAHARASHTRA( INDIA) “
63	“Limnological Studies on water bodies with special reference to phytoplankton in Warora Taluka Chandrapur District, Maharashtra State, Maharashtra”

# ZOOLOGY

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1	Studies on the Biodiversity and Hydrobiological profile of the two lakes of Bhadrawati District - Chandrapur (MS)
2	"ECOLOGICAL STUDIES OF SOME FRESHWATER PONDS WITH REFERENCE TO WATER POLLUTION FROM GHUGHGHUS - AN INDUSTRIAL TOWN FROM DISTRICT CHANDRAPUR[MAHARASHTRA]"
3	HAEMATOLOGICAL INVESTIGATION IN WILD CAUGHT EMBALLORID BAT, TAPHOZOUS KACHHENSIS (SOBSON) DURING REPRODUCTIVE CYCLE
4	LIMNOLOGICAL PROFILE OF THE GHODAZARI LAKE NAGBHIR DISTRICT: CHANDRAPUR (MS)
5	Effect of P-Nonylphenol on Haematological Profile and on organic metabolites in some Tissues of ophioccephalus Punctatus
6	"Effect of P-Nonylphenol on Biomarkers of Oxidative stress in ophioccephalus Punctatus"
7	LIMNOLOGICAL STUDIES ON TWO FRESH WATER LAKES NEAR LAKHANI DIST-BHANDARA (M.S)
8	STUDIES OF THE ODONATE PHENOLOGY AT THE KARMVEER KANNAMWAR RESERVOIR (DEENA PROJECT) OF REGADI (DISTRICT GADCHIROLI) MAHARASHTRA STATE, INDIA.
9	STUDIES ON SEASONAL VARIATION OF FLORA AND FAUNA OF MOHABALA LAKE OF BHADRAWATI, DISTRICT CHANDRAPUR (M.S) INDIA WITH RESPECT TO PHYSICO-CHEMICAL CHARACTERISTICS
10	LIMNOLOGICAL STUDIES ON TWO FRESH WATER PONDS WITH REFERENCE TO PLANKTON COMMUNITIES NEAR MUL DISTRICT: (CHANDRAPUR (M.S.))
11	HYDROBIOLOGICAL PROFILE OF GADHARS RIVER NEAR ARMORI DIST-GADCHIROLI (M.S.)
12	WATER QUALITY STATUS AND INVESTIGATION OF FLORA AND FAUNA OF GHODPETH LAKE, BHADRAWATI, DISTRICT-CHANDRAPUR (M.S.) INDIA
13	"Effect of Ocimum Saniliproleinalucted oxidative stress in Oreochromis mossambicus (Tilapia mossambicus)
14	STUDIES ON THE PHYSICO-CHEMICAL AND BIOLOGICAL CHARACTERISTICS OF GORJA LAKE NEAR BHADRAWATI, DISTRICT-CHANDRAPUR (M.S.) INDIA
15	Studies of Enzymes activities in normal and Gonadectomized
16	"LIMNOLOGICAL STUDIES OF MENDKI LAKE OF DIST-CHANDRAPUR (M.S) INDIA WITH RESPECTS TO SEASONAL DISTRIBUTION AND DIVERSITY OF ZOOPLANKTON"
17	LIMNOLOGICAL ASPECTS WITH SPECIAL REFERENCE TO ZOOPLANKTONIC OF SOME WATERBODIES DISTRICT GADCHIROLI (M.S.) INDIA"
18	"Exploration of length of faunal nutritive values of Fishes from some freshwater wetlands in Warananer district Chandrapur, Maharashtra State"
19	"Impact of some phenolic Compounds on Enzymes of glycolytic pathway in snake Headed murrel, Channa Punctatus (Block 1793)
20	"PHYSICO-CHEMICAL AND BIOLOGICAL CHARACTERISTICS AND EVALUATION OF STATE OF POLLUTION OF JANARA DAM NEAR MUL, DIST. CHANDRAPUR (M.S.) INDIA"
21	"HYDROBIOLOGICAL ASSESSMENT OF RIVER PENGANGA NEAR KORPANA DISTRICT CHANDRAPUR (M.S) INDIA."
22	"HYDROBIOLOGICAL PROFILE OF PRANAHITA RIVER SIRONCHA DIST-GADCHIROLI (M.S.)"
23	"PHYSICO-CHEMICAL BIOLOGICAL PARAMETERS ANALYSIS AND STUDIES IN RESPECT TO IMPACTS OF HUMAN INTERFERENCE IN HANUMAN TEMPLE LAKE, KURZA OF TAHSIL BRAMHAPURI, DIST-CHANDRAPUR (M.S.) INDIA."
24	"Comparative Limnological Study of Mesa and Bhatla Lakes of Warora Tehsil with Respect to Biodiversity and Physico-chemical characteristics"
25	"STUDIES ON THE HINDGUT OF THE DRAGONFLY BRADINOPYGA GEMINATA (RAMBUR) CODONATA: LIBELLULIDAE)"