



Late Reverend Father Shri. Maskuji Biruji Burungale Education Society's

**SHRI DNYANESHWAR MASKUJI BURUNGALE
SCIENCE AND ARTS COLLEGE, SHEGAON-444203, Dist. Buldana**

(Affiliated to Sant Gadge Baba Amravati University, Amravati)

(Accredited by NAAC with B⁺ Grade with CGPA 2.65)



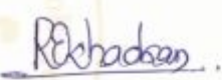
**2nd Cycle
Assessment & Accreditation by NAAC**

Criterion 1 – Curricular Aspects

1.3 Curriculum Enrichment

Q_nM 1.3.1

Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability in transacting the Curriculum

	Late Reverend Father Shri. Maskuji Biruji Burungale Education Society, Shegaon (R.No. F-422) SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE & ARTS COLLEGE AKOT ROAD, SHEGAON - 444 203 DIST - BULDANA (M.S.) Ph. No. 07265 - 253959, Fax - 07265 - 254939 (Affiliated to Sant Gadge Baba Amravati University, College Code No.: 333) Website - www.sdmbsc.org E-mail: sdmbshegaon@gmail.com, sdmbsc333@sgbau.ac.in	
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No. : SDMBSC/NAAC/SSR/3458		
Date : 03/05/2023		
<u>Self Declaration</u>		
This is to declare that, the information, reports, true copies of the supporting documents, numerical data, and web links etc. furnished in this file are verified by IQAC and the head of the institution and found correct.		
 Dr. A. B. Wadekar NAAC/IQAC Co-ordinator Shri D.M. Burungale Science & Arts College SHEGAON 444203 Dist. Buldana TRACK ID-MHCCGN27485	 Dr. R. E. Khadsan Principal Shri Dnyaneshwar Maskuji Burungale Science & Arts College, Shegaon Dist. Buldana, Pin - 444203	
		

1.3 Curriculum Enrichment

1.3.1

Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability in transacting the Curriculum

In order to integrate the cross cutting issues, relevant to Gender, Environment and Sustainability, Human Values and Professional Ethics, the institution has organized different activities related to it for all programs. The students have undertaken a number of activities to inculcate these values and to achieve all round development which creates a positive impact on their study and societal commitment.

Environment and sustainability: The institution consciously taking efforts so as to prioritize conservation of the environment. To sensitize students about the environmental and sustainability in fourth semester of all programmes, Environmental Studies is a compulsory subject, in which all the students get information on the issue of Environment. Also, Environment Science is a regular course in B. Sc. Programme in the college, in which environment and sustainability issues are taught in all six semesters.

The Environmental Science department has initiated on-campus activities to ensure environment-friendliness and organizes special programmes on occasions such as Environment Day, Ozone Day, Wild life week etc to sensitize students about degradation of environment.

Gender, Human Values and Professional Ethics: The curriculum of some regular courses such as Political Science, English, and Marathi touches issues related to Gender and Human Values, while some programs are organized to inculcate Gender, Human Values and Professional Ethics.

The college specially focuses on gender sensitization and as part of that IQAC conducted seminar on Gender Equality and Sensitization. The college also integrates issues relevant to Professional Ethics and Human Values into the cocurricular and extracurricular activities, such as celebrating Birth anniversaries, celebrating days, etc.

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Activities conducted to address cross cutting issues (sample)		
1.	2021-22	19
2.	2020-21	35
3.	2019-20	38
4.	2018-19	47
5.	2017-18	50

Syllabus

SR. NO.	DEPARTMENT	SYLLABUS	CATEGORY	EVENTS
1.	Chemistry	Nil		
2.	Computer Science	Nil		
3.	Environmental Science	B. Sc. I, II, III	Environment	
4.	Electronics	Nil		
5.	Mathematics	Nil		
6.	Microbiology	Nil		
7.	English	B. A. I (Sem-I) Prose 3 Speech On Indian Independence	Human Values	
		B.A-I (Sem-I) Poetry 7 Middle Age	Human Values	
		B.A-I (Sem-II) Prose 4 : Values in Life	Human Values	
		B.A.-I (Sem-II) Poetry 5: Money Madness	Human Values	
8.	Marathi	B.A-II (Sem-IV) (Section-A) 1. Stri Purush Tulana	Gender	
9.	History	Nil		
10.	Political Science	B.A.-I Sem-I Unit 1 (ii)Preamble – Nature & Importance	Human Values	
		B. A-I Sem-II Unit 5 (i)Women's Participation In Panchatraj of Maharashtra	Gender	
11.	Sociology	Nil		
12.	Library	Nil		
13.	Sports & Physical Education	Nil		

1. Environment Syllabus

1.1 Syllabus : B. Sc. I (Semester-I) Environmental Science

35 14. ENVIRONMENTAL SCIENCE 15. Environmental Science (CONCEPTS OF ENVIRONMENTAL SCIENCE) UNIT - I. Fundamentals of Environmental Science – Definition, scope, principles and environmental ethics. Components of Environment: Atmosphere - Definition, structure and composition. Hydrosphere - Definition, distribution of water, hydrological cycle, and global water balance. Lithosphere - Definition, internal structure of earth. Rocks - types and their formation. Biosphere - Definition, boundaries of biosphere. (Lectures-14) UNIT – II. A. Natural Resources- Definition, classification. a). Water Resources (Freshwater) - types, availability, demand utilization and conservation.	36 b). Forest resources - Distribution, Indian types, utilization and conservation. c). Mineral resources - types, availability, distribution, utilization and conservation. B. Soil - Definition, composition, formation, soil profile. Humus - significance and role. (Lectures-14) UNIT – III. Environmental meteorology-I. Solar radiation - concept of insolation and heat budget. Temperature - Horizontal distribution, lapse rate, temperature inversion. Humidity - definition and types. Wind - origin and Earth's surface wind system (doldrums, trade wind belt, prevailing westerlies, and polar easterlies). (Lectures-14) UNIT – IV. Environmental meteorology-II. Atmospheric pressure, Vapor pressure, saturated vapor pressure, concept of fog. Clouds- definition, formation and types. Precipitation- types (orographic, convectional, cyclonic), forms of precipitation (rain, drizzle, sleet, hail, snow). Monsoon- Meaning origin, Indian monsoon (Bay of Bengal branch and Arabian Sea branch) and significance. El-Nino- concept and mechanism. (Lectures-14) UNIT – V. Environmental Geosciences. a. Climatic types and their distribution - Tropical Rainforest, Savanna, Taiga and Tundra with respect to their temperature, wind pattern, precipitation and vegetation. b. Geological hazards- Earth quakes, Floods, Volcano's, Cyclones (causes, distribution types and effects). (Lectures-14) UNIT – VI Marine Environment a. Introduction to Marine Environment- zonation in the sea, physico-chemical properties, (viscosity, temperature, light penetration, salinity, CO₂, O₂). b. Oceanic movements- waves, tides, oceanic currents (origin and types). Tsunami- origin and effects. c. Marine Resources - Food, medicinal, mineral, ornamental, petroleum deposits. (Lectures-14)
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1.2 Syllabus : B. Sc. I (Semester-II) Environmental Science

115 14. ENVIRONMENTAL SCIENCE 25. ENVIRONMENTAL SCIENCE ECOLGY AND ENVIRONMENT UNIT I a). Introduction to Ecology- Definition, principles and scope of ecology. Ecological factors- climatic, biotic, topographic. b). Biogeochemical cycles- Definition, types. Gaseous (carbon, oxygen, and nitrogen). Sedimentary (phosphorous and sulfur). (Lectures-14) UNIT II a). Population Ecology- Definition, characteristic (natality, mortality, age structure, growth curve, dispersal, population size and density, biotic potential and life tables. b). Interspecific relationship- Positive and negative. Positive- mutualism and commensalism. Negative - Parasitism and predation. (Lectures-14)	116 UNIT III: Community Ecology: Definition, characteristics – species diversity, growth form, structure and dominance. Characters used in community structures- Analytical-a) Qualitative- frequency, abundance, density, basal area, dominance. b) Quantitative – Physiognomic, phenology stratification abundance vitality, life form. Synthetic- i) presence and Constancy, ii) fidelity iii) Dominance and other synthetic characters. Methods of study of community- Quadrat. (Lectures-14) UNIT IV a). Ecosystem- Definition, components and structure, food chain, food web, ecological pyramids, energy flow in ecosystem, energy flow model (Y- shaped). b). Ecosystem types: Terrestrial- forest, grassland, desert and cropland; Aquatic- marine and fresh water. (Lectures-14) UNIT V a). Productivity of ecosystem- Concept of productivity, types (primary, secondary), net productivity. Biomass- concept, definition and study methods. Methods of measurement of productivity- Chlorophyll, O₂, CO₂ and radioactive. b). Ecological succession – Definition, causes, types. General process of succession. Hydro sere, xerosere as a succession models. Ecological niche, Ecotone. (Lectures-14) UNIT VI a). Biodiversity – Definition, types. Biodiversity loss, global diversity, India as mega diversity nation. Indian Biodiversity hot spots. b). Bio-indicators - climatic, soil and pollution and their role in environment. (Lectures-14) NOTE :- Should visit to different Environmental ecosystems for the study of various components, interactions and ecological indicators. BOOKS FOR REFERENCE: 1. A Text book of Ecology and Environment by P.C. Joshi and Namita Joshi, Himalaya. 2. Fundamentals of Ecology by E.P. Odum. 3. Principles of Environmental Biology-P.K. G Nair, Himalaya Publ. 4. Ecology and Environment- P.D. Sharma, Rastogi Publ. 5. Plant Ecology and Soil Science- R.S. Shukla, P.S. Chandel, S Chand & company.
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1.3 Syllabus : B. Sc. II (Semester-III) Environmental Science

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8. ENVIRONMENTAL SCIENCE 3S- ENVIRONMENTAL CHEMISTRY UNIT I: A. Fundamentals of Environmental Chemistry- (15 Lectures) Laws of Thermodynamics, Chemical potential, chemical equilibrium, acid base reaction, solubility of gases in water, saturated and unsaturated hydrocarbons. B. Chemistry of biologically important elements- sources, role and effects (1) Energy exchange elements – Oxygen, Hydrogen (2) Activators and Inhibitors – Na, K, P, Ca (3) Trace elements – Ni, Mg, Mo, Cu, Fe. UNIT II : Chemistry of Biomolecules- (15 Lectures) (1) Carbohydrates – Biological importance, classification, structure of Glucose & Sucrose (2) Oils & Fats Lipids- Biological importance, Fatty acids, properties of fatty acids (3) Proteins - Biological importance, types of proteins, Amino acids, properties of amino acids (4) Enzymes – definition, classification, properties, mechanism of action UNIT III: Toxicology-I (15 Lectures) (1) Definition, Scope, toxicants – definition, sources. (2) Factors influencing toxicity (acute, chronic and sub chronic exposures) (3) Evaluation of toxicity – acute toxicity – LC_{50}, LD_{50} Sub acute toxicity test, chronic toxicity test (4) Biomagnification, biotransformation and Bioaccumulation.	UNIT IV: Toxicology-II (15 Lectures) (1) Route of exposure, mode of actions and physiological effects of – (a) aldrin, (b) BHC (c) DDT, (d) Synthetic detergents (2) Xenobiotics – definition & mechanism of Detoxification (3) Bioremediation – definition, types. UNIT V: Chemistry of Water: (15 Lectures) (1) Chemical structure of water, Physico-chemical properties of water. (2) Chemical speciation of heavy metals – Hg – Distribution and Identification, Pb- Distribution and Identification. UNIT VI: Renewable Energy Resources: (15 Lectures) (1) Solar Energy – Concept, Solar Collectors, Photovoltaics, Solar Water Heater, Solar Cooling, Solar Ponds, Solar Chimney (2) Hydro power – Concept & Mechanism, Significance (3) Wind Energy – Concept & Mechanism, Significance (4) Bioenergy – Biomass, Bioalcohol, Biogas (5) OTEC – Principles, mechanism and significance. Practical On paper 3S:- 1. Estimation of trace elements by paper chromatography. 2. Estimation of molarity, normality of given sample. 3. To study the property of enzyme by demonstrating any test. 4. Estimation of carbohydrates. 5. Estimation of proteins. 6. Estimation of amino acids by Ninhydrin test. 7. Demonstration of immobilization of enzyme. 8. Study of Bioaccumulation of pesticides in aquatic animals. 9. Study of Bioaccumulation of detergents in aquatic animals. 10. Demonstration of non-conventional energy sources by working models. 11. (i) Solar cells, (ii) Solar cooker, (iii) Wind mills, (iv) Solar Heaters. <i>Note : Visit to non conventional energy plant.</i>

1.4 Syllabus : B. Sc. II (Semester-IV) Environmental Science

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4S- ENVIRONMENTAL POLLUTION UNIT I : Air pollution – Classification, sources of air pollution, major air pollutants, types of air pollution, effects of air pollutants on plants, effects of air pollutants on human, effects of air pollutants on materials, status of air pollution in India. (15 Lectures)	UNIT II : Water pollution – Definition, sources of water pollution, major pollutants, types of water pollution – fresh water (rivers, streams, ponds, lakes and underground water resources), marine water (coastal and estuarine), effects of water pollution on plants, animals and human beings, eutrophication, water pollution status in India, drinking water quality standards. (15 Lectures) UNIT III : Land pollution – Definition, causes of soil pollution, major soil pollutants, effects of soil pollutants on plants and animals, nutrients in soil (NPK), domestic, municipal, industrial, and agricultural wastes and their relation with soil degradation, soil salination (15 Lectures) UNIT IV : Noise pollution – Definition, sources, effects of noise pollution, psychological and physiological effects of noise pollution, unit of noise, monitoring of noise pollution, noise pollution standards, techniques of measurements of noise pollution, Indian scenario of noise pollution. (15 Lectures) UNIT V : Radiation pollution – Definition, sources, major radioactive isotopes, nuclear fusion & fission reactions, units of radiations, application of radioactive isotopes in various field, effects of radioactive pollution, effects of nuclear weapons, radioactive fallout, health and environmental effects of radioactive fallout. (15 Lectures) UNIT VI : Major Environmental Issues: (A) Global Warming - causes, consequences and control measures. Ozone depletion - mechanism, consequences and control measures. (B) Case Studies and Episodes (a) Bhopal Gas Tragedy (b) London Smog (c) Fluoride Pollution in India (d) Chernobyl Nuclear Disaster.

1.5 Syllabus : B. Sc. III (Semester-V) Environmental Science

55 Semester-V 8 : Environmental Science SS : Environmental Science (Pollution control technology) UNIT-I : General approaches of air pollution. - Sampling- Ambient and indoor, techniques. Analysis - Cox, Nor, Sox, Sps. Air quality standards, emission standards. - Integrated approach of air pollution control: City planning, zoning, source correction methods. National and International steps to control green house gases.	56 UNIT-II: Air Pollution control Techniques. - Control devices : Gravitational settling chambers; cyclone separators; fabric filters; electrostatic precipitators; wet collectors and scrubbers. Combustion-flaring, thermal incineration, catalytic oxidation. Control of other gaseous pollutants-odour, VOCs, oxides of sulphur and nitrogen emissions. - Auto Gaseous Emission Control - Control of auto-exhaust emissions. Use of after burners, catalytic converters, engine modifications; tuning, importance of good maintenance and driving habits. Alternative fuels. Unit-III : Physico-chemical Waste Water Treatment Processes : (i) Physical Process - Screening, grit chamber, aeration, oil and grease removal, sedimentation, coagulation, flocculation. (ii) Chemical Process - Neutralization, chemical precipitation, adsorption, demineralization. (iii) Biological Process - Activated sludge process, trickling filter, UASB (upflow anaerobic sludge blanket). - Sludge - Origin, nature, type, characteristics, treatment and disposal. Unit-IV : Solid Waste Disposal - Management of municipal solid wastes (MSW): Sources, physical composition and characteristics. - Disposal methods: Open-dumping and sanitary landfills. Reduction, reuse and recycling of materials. Optional technologies for processing of MSW: Incineration, gasification, pyrolysis - Hazardous wastes: Sources and characteristics. Safe storage, transport. Treatment of hazardous waste- Stabilization. Disposal of hazardous wastes. Introduction to Biomedical waste-Concept & classification. - Radioactive waste: sources, classification, health and safety aspects. Management of radioactive wastes.
57 UNIT-V : Biomedical and Radioactive Waste Treatment - Biomedical - Introduction, concept, classification, treatment and disposal (Pit, composting and incineration). - Radioactive waste - Handling, storage and disposal. - Case Studies UNIT-VI : Indoor Safety - Definition and concepts: Precautions in the processes and operations involving explosives, flammables, toxic substances. - Health Safety : Respiratory personal protective equipment (RPPE) & non respiratory personal protective equipment (NRPPE). Selection, use care and maintenance of non respiratory protective equipment, NRPE: head protection, ear protection, face and eye protection, hand protection, foot protection and body protection.	

1.6 Syllabus : B. Sc. III (Semester-VI) Environmental Science

59 Semester-VI Environmental Science 6S : Environmental Science (ENVIRONMENTAL CONSERVATION & MANAGEMENT) Unit-I : A) Environmental Education: Definition, need, principles and objectives of environmental education, Types of environment education (Formal & Non Formal), stages of environment education, current status of environment education in India. B) Environmental Education & Awareness: Concept of environmental awareness, methods of environmental awareness, role of environmental education in awareness programmes, Role of NGO's in environmental education; environmental awareness through mass media. Unit-II : A) Mining Environment : A)Types of mining, issues related with mining management, strategies for conservation of minerals. Land Use Pattern, land degradation and land management. B) Conservation of wetland, wastelands and mangroves Unit-III : A) Wild Life Management - Wild life as a resource. Threats to wild life. Indian board for wild life (IBWL).	60 WWF, Wild life institutes in India, Wildlife poaching, Wild Life Protection Act, 1972, Environmental Protection Act, 1986. B) Biodiversity Conservation : Need of conservation; National policy and goals; methods of biodiversity conservation - in situ conservation (sanctuaries, national parks and biosphere reserve); ex situ conservation (zoo, botanical gardens) convention on biological diversity (CBD) ,Biodiversity Act 2002. Unit-IV : Role of National and International Organization in Environmental Protection : A) IUCN, UNEP, Man and Biosphere Programme (M.B.P.), State Pollution Control Board, Ministry of Environment and Forest (MOEF). B) Environmental Impact Assessment - Concept, scope and objectives, EIS, Public participation in EIA, advantages and disadvantages of Public participation. Unit-V : A) Environmental Audit : Definition, purpose, advantages, general approach to environmental audit. B) Introduction to Remote Sensing : Study of Aerial Photographs and Satellite Images. Geographical Information System (Concept and Advantages). Unit-VI : A) Sustainable Development: Concepts and principles of sustainable development. B) Statistical Methods : Mean, mode, media, standard deviation, tabulation of data, types of data, diagrammatic representation and graphical representation of data, regression analysis.
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1.7 Syllabus : B. Sc. II (Semester-IV) Environmental Studies

147 24. ENVIRONMENTAL STUDIES PART-A SHORT ANSWER PATTERN 25 Marks 1. The Multidisciplinary nature of environmental studies - Definition, scope and importance. - Need for public awareness. (2 lecture hours) 2. Social Issues and the Environment - From Unsustainable to Sustainable development - Urban problems related to energy - Water conservation, rain water harvesting, watershed management - Resettlement and rehabilitation of people; its problems and concerns. - Case studies. - Environmental ethics : Issues and possible solutions. - Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case studies. - Wasteland reclamation. - Consumerism and waste products. - Environment Protection Act. - Air (Prevention and Control of Pollution) Act. - Water (Prevention and Control of Pollution) Act. - Wildlife Protection Act.	148 - Forest Conservation Act. - Issues involved in enforcement of environmental legislation. - Public awareness. (7 lecture hours) 3. Human Population and the Environment - Population growth, variation among nations. - Population explosion - Family Welfare Programme. - Environment and human health. - Human Rights. - Value Education. - HIV/AIDS. - Women and Child Welfare. - Role of Information Technology in Environment and human health. - Case Studies. (6 lecture hours) ***** PART-B ESSAY TYPE WITH INBUILT CHOICE 50 Marks 4. Natural resources : Renewable and non-renewable resources : - Natural resources and associated problems. - Forest resources : Use and over exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people. - Water resources : Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams-benefits and problems. - Mineral resources : Use and exploitation, environmental effects of extracting and using mineral resources, case studies. - Food resources : World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer - pesticide problems, water logging, salinity, case studies.
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149 - Energy resources : Growing energy needs, renewable and non renewable energy sources, use of alternate energy sources, Case studies. - Land resources : Land as a resource, land degradation, man induced landslides, soil erosion and desertification. - Role of an individual in conservation of natural resources. - Equitable use of resources for sustainable lifestyles. (8 lecture hours) 5. Ecosystems - Concept of an ecosystem. - Structure and function of an ecosystem. - Producers, consumers and decomposers. - Energy flow in the ecosystem. - Ecological succession. - Food chains, food webs and ecological pyramids. - Introduction, types, characteristic features, structure and function of the following ecosystem :- - Forest ecosystem - Grassland ecosystem - Desert ecosystem - Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries) (6 lecture hours) 6. Biodiversity and its conservation - Introduction - Definition : genetic, species and ecosystem diversity. - Biogeographical classification of India. - Value of biodiversity : consumptive use, productive use, social, ethical, aesthetic and option values. - Biodiversity at global, National and local levels. - India as a mega-diversity nation. - Hot-spots of biodiversity. - Threats to biodiversity : habitat loss, poaching of wildlife, man/wildlife conflicts.	150 - Endangered and endemic species of India. - Conservation of biodiversity : In-situ and Ex-situ conservation of biodiversity. (8 lecture hours) 7. Environmental Pollution Definition - Causes, effects and control measures of :- - Air pollution - Water pollution - Soil pollution - Marine pollution - Noise pollution - Thermal pollution - Nuclear hazards - Solid Waste Management : Causes, effects and control measures of - Role of an individual in prevention of pollution. - Pollution case studies. - Disaster management : floods, earthquake, cyclone and landslides. (8 lecture hours) PART-C ESSAY ON FIELD WORK 25 Marks 8. Field work - Visit to a local area to document environmental assets - river / forest / grass land / hill / mountain - Visit to a local polluted site - Urban / Rural / Industrial / Agricultural - Study of common plants, insects, birds. - Study of simple ecosystems - pond, river, hill slopes, etc. (5 lecture hours) (Notes : i) Contents of the syllabus mentioned under paras 1 to 8 shall be for teaching for the examination based on Annual Pattern.
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- ii) Contents of the syllabus mentioned under paras 1 to 4 shall be for teaching to the Semester commencing first, and
- iii) Contents of the syllabus mentioned under paras 5 to 8 shall be for teaching to the Semester commencing later.

LIST OF REFERENCES:-

- 1) Agarwal, K.C., 2001, Environmental Biology, Nidi Publ. Ltd., Bikaner.
- 2) Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad - 380 013, India, Email : mapin@icenet.net (R)
- 3) Brauner R.C., 1989, Hazardous Waste Incineration, McGraw Hill Inc. 480p.
- 4) Clark R.S., Marine Pollution, Clarendon Press Oxford (TB)
- 5) Cunningham, W.P.Cooper, T.H.Gorham, E & Hepworth, M.T., 2001, Environmental Encyclopedia, Jaico Publ. House, Mumbai, 1196p.
- 6) De A.K., Environmental Chemistry, Wiley Eastern Ltd.
- 7) Down to Earth, Centre for Science and Environment (R)
- 8) Gleick, H.P. 1993, Water in Crisis, Pacific Institute for Studies in Dev., Environment & Security, Stockholm Env. Institute, Oxford Univ. Press. 473p.
- 9) Hawkins R.E., Encyclopedia of Indian Natural History, Bombay Natural History Society, Mumbai (R)
- 10) Heywood, V.H. & Watson, R.T. 1995, Global Biodiversity Assessment, Cambridge Univ. Press 1140p
- 11) Jadhav, H & Bhosale, V.M. 1995, Environmental Protection and Laws, Himalaya Pub. House, Delhi. 284 p.
- 12) McKinney, M.L. & Schoch, R.M. 1996, Environmental Science Systems & Solutions, Web Enhanced Edition. 639 p.
- 13) Mhaskar A.K., Matter Hazardous, Techno-Science Publications (TB)
- 14) Miller T.G. Jr., Environmental Science, Wadsworth Publishing Co. (TB)
- 15) Odum, E.P., 1971, Fundamentals of Ecology, W.B.Saunders Co.,

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- U.S.A., 574p.
- 16) Rao M.N. & Datta A.K., 1987, Waste Water Treatment, Oxford & IBH Publ. Co. Pvt. Ltd. 345 p.
 - 17) Sharma B.K., 2001, Environmental Chemistry, Goel Publ. House, Meerut.
 - 18) Survey of the Environment, The Hindu (M)
 - 19) Townsend C., Harper J., and Michael Begon, Essentials of Ecology, Blackwell Science (TB)
 - 20) Dr. Deshpande A.P., Dr. Chaudhale A.D., Dr.Joshi P.P. & Dr. Lad A.B. : Environmental Studies, Pimpalpure & Company Pub., Nagpur.
 - 21) अ. विन. वि. वि. : वातावरण, प्रदूषण व वातावरण, विज्ञान, विज्ञान.
 - 22) Trivedi R.K., Handbook of Environmental Laws, Rules, Guidelines, Compliances and Standards, Vol. I and II, Enviro Media (R)
 - 23) Trivedi R.K. and P.K. Goel, Introduction to Air Pollution, Techno-Science Publications (TB)
 - 24) Wagner K.D., 1998, Environmental Management, W.B.Saunders Co., Philadelphia, USA.499p.
- (M) Magazine
(R) Reference
(TB) Textbook
- 25) Environmental Studies : R.Rajagopalan, Oxford Uni. Press, New Delhi, 2005
 - 26) Environmental Chemistry and Pollution Control, Dasgann Prakashan, Nagpur : Dr.N.W.Ingle, Dr. D.M.Dharmadhikari, Dr.S.S.Patil.

2. Syllabus contains Human Values

2.1 Syllabus : B. A. I (Semester-I and Semester-II) English

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2017 - PART TWO -77	
Appendix-A	
SYLLABUS PRESCRIBED FOR B. A. - Part I EXAMINATION Semester I Compulsory English	
TIME : 3 HOURS	MAX MARKS THEORY : 80 MARKS MAX MARKS INTERNAL ASSESMENT : 20 MARKS
Prescribed Textbook : <i>Blooming Buds</i> by Board of Editors & published by Orient Blackswan.	
UNIT I	
PROSE –	
1. Education Provides a Solid Foundation - A.P.J Abdul Kalam 2. Love Story - Maneka Gandhi 3. Speech on Indian Independence - Jawaharlal Nehru 4. Film Making - Satyajit Ray	
UNIT II	
POETRY –	
5. In the Bazaar of Hyderabad - Sarojini Naidu 6. She Walks in Beauty - Lord Byron 7. Middle Age - Kamala Das	
UNIT III	
GRAMMAR –	
8. Parts of Speech 9. Tenses	
UNIT IV	
COMMUNICATION SKILLS –	
10. Unseen Passage 11. Letter Writing (Personal & Business Letters) 12. Curriculum Vitae (CV)	
UNIT V	
MULTIPLE CHOICE QUESTIONS –	
Based on the prescribed text Unit I & II only.	
INTERNAL ASSESSMENT	
i) Viva- Voce	
a) Personal Interview b) Seminar	
ii) Assignments	
a) Making Introduction b) Greeting People c) Talking about Family d) Describing People, Places & Animals e) Expressing Feelings f) Inviting, Suggesting, Accepting & Refusing	
Recommended Books:	
1. Spoken English : A Foundation Course Part 1 (With Audio CD) by Kamlesh Sadanand & Susheela Punitha (Revised Edition) Published by Orient Blackswan. 2. Spoken English : A Foundation Course Part 2 (With Audio CD) by Kamlesh Sadanand & Susheela Punitha (Revised Edition) Published by Orient Blackswan.	
Compulsory English	
TIME : 3 HOURS	MIN PASSING MARKS : 32 MARKS
MAX MARKS THEORY : 80 MARKS	MIN PASSING MARKS : 08 MARKS
MAX MARKS INTERNAL ASSESMENT: 20 MARKS	
Distribution of Marks	
A) Prose	
i) The students will have to answer THREE out of FOUR short answer questions of 2 marks each. = 6 Marks ii) The students will have to answer TWO out of FOUR long answer questions of 5 marks each. = 10 Marks	
B) Poetry	
i) The students will have to answer TWO out of THREE short answer questions of 3 marks each. = 6 Marks ii) The students will have to answer TWO out of THREE long answer questions of 5 marks each. = 10 Marks	

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C) **Grammar** : Prescribed Text Blooming Buds by Board of Editors & published by Orient Blackswan

i) Parts of Speech = 10 Marks

ii) Tenses = 6 Marks

D) **Communication Skills** :

i) Unseen passage = 6 Marks

ii) Letter Writing : The students will have to answer ONE out of TWO Letters = 5 Marks

iii) Curriculum Vitae (CV) : The students will have to answer ONE out of TWO CV = 5 Marks

E) **Multiple Choice Questions (MCQ)**

Based on Unit I & II : The students will have to answer SIXTEEN out of SIXTEEN MCQ's = 16 Marks

F) **Internal Assessment**i) **Viva- Voce** = 10 Marks

a) Personal Interview = 5 Marks

b) Seminar = 5 Marks

ii) **Assignments** = 10 Marks

a) Making Introduction

b) Greeting People

c) Talking about Family

d) Describing People, Places & Animals

e) Expressing Feelings

f) Inviting, Suggesting, Accepting & Refusing

Note :

1. The teachers are expected to impart formal training in Grammar Composition, Making Introduction, Greeting People, Talking about Family, Describing People, Places & Animals, Expressing Feelings, Inviting, Suggesting, Accepting & Refusing, Reading & Oral Skills in the tutorial classes.
2. Internal examiner shall interview an examiner to test his or her spoken skills.
3. There shall be separate passing for theory & Internal Assessment Examination.

SYLLABUS
PRESCRIBED FOR
B. A. – Part I EXAMINATION
Semester II
Compulsory English

TIME : 3 HOURS

MAX MARKS THEORY : 80 MARKS

MAX MARKS INTERNAL ASSESTMENT : 20 MARKS

Prescribed Textbook : Blooming Buds by Board of Editors & published by Orient Blackswan.

UNIT I

PROSE -

1. Appro JRD - Sudha Murthy
2. Packing - Jerome K. Jerome
3. How I became a Public Speaker - G. B. Shaw
4. Values in Life - Rudyard Kipling

UNIT II

POETRY -

5. Money Madness - D.H Lawrence
6. No men are foreign - James Kirkup
7. Another's sorrow - William Blake

UNIT III

GRAMMAR -

8. Subject, Verb, Agreement
9. Verbs : Forms of to be, do, have and modal auxiliaries

UNIT IV

COMMUNICATION SKILLS -

10. Story building
11. E-Communication : E-Mail, Fax
12. Notices / Agenda / Minutes

UNIT V

MULTIPLE CHOICE QUESTIONS -

Based on the prescribed text Unit I & II only.

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2017 - PART TWO -79

F) Internal Assessment**i) Viva- Voce**

a) Reading Skills (Reading aloud – Individual of a passage of about 100 words from the prescribed text)

b) Group Discussion

ii) Assignments

a) Asking for & Giving Information

b) Giving Directions

c) Making Request

d) Making Offers

e) Getting & Giving Permissions

f) Talking about Past Events

Recommended Books:

1. Spoken English : A Foundation Course Part 1 (With Audio CD) by Kamlesh Sadanand & Susheela Punitha (Revised Edition) Published by Orient Blackswan.

2. Spoken English : A Foundation Course Part 2 (With Audio CD) by Kamlesh Sadanand & Susheela Punitha (Revised Edition) Published by Orient Blackswan.

Compulsory English

TIME : 3 HOURS

MAX MARKS THEORY : 80 MARKS

MAX MARKS INTERNAL ASSESSMENT: 20 MARKS

Distribution of Marks

MIN PASSING MARKS : 32 MARKS

MIN PASSING MARKS : 08 MARKS

A) Prose i) The students will have to answer THREE out of FOUR short answer questions of 2 marks each. = 6 Marks

ii) The students will have to answer TWO out of FOUR long answer questions of 5 marks each. = 10 Mark

B) Poetry i) The students will have to answer TWO out of THREE short answer questions of 3 marks each. = 6 Marks

ii) The students will have to answer TWO out of THREE long answer questions of 5 marks each. = 10 Marks

C) Grammar : Prescribed Text Blooming Buds by Board of Editors & published by Orient Blackswan

i) Subject, Verb, Agreement = 10 Marks

ii) Verbs : Forms of to be, do, have and modal auxiliaries = 6 Marks

D) Communication Skills :

i) Story Building = 6 Marks

ii) . E-Communication : E-Mail, Fax : The students will have to answer ONE out of TWO = 5 Marks

iii) Notices / Agenda / Minutes : The students will have to answer ONE out of TWO = 5 Marks

E) Multiple Choice Questions (MCQ)

Based on Unit I & II : The students will have to answer SIXTEEN out of SIXTEEN MCQ's = 16 Marks

F) Internal Assessment**i) Viva- Voce**

= 10 Marks

a) Reading Skills (Reading aloud – Individual of a passage of about 100 words from the prescribed text) = 5 Marks

b) Group Discussion = 5 Marks

ii) Assignments

= 10 Marks

a) Asking for & Giving Information

b) Giving Directions

c) Making Request

d) Making Offers

e) Getting & Giving Permissions

f) Talking about Past Events

Note :

- The teachers are expected to impart formal training in Grammar Composition, Asking for & Giving Information Giving Directions, Making Request, Making Offers, Getting & Giving Permissions, Talking about Past Events, Reading & Oral Skills in the tutorial classes.

2.2 Syllabus : B. A. I (Semester-I) Political Science

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2017 - PART TWO -267	
Appendix-H	
Syllabi for B.A. Part-I Semester-I Subject : Political Science (Implemented From 2017-2018 Session) Indian Constitutional Provisions and Local Self Government	
Marks : Theory – 80 In Ass – 20	
Unit-I	i) Salient features of the Indian Constitution. ii) Preamble – Nature and Importance. iii) Fundamental Rights – Types and Importance.
Unit-II	i) Directive Principles of State Policy – Nature and Importance ii) Fundamental Duties. iii) Methods to acquire Citizenship.
Unit-III	i) President of India : Election Process, Powers and Function. ii) Vice President : Role and Function. iii) Prime Minister – Appointment, Role and Function.
Unit-IV	i) Parliament : Lok Sabha and Rajya Sabha – Structure and Powers ii) Speaker of Lok Sabha - Powers & Function.
Unit-V	i) Structure of Indian Judiciary. Types of Court, Characteristics of Indian Judiciary ii) Supreme Court of India – Structure, Powers and Function iii) High Court - Structure, Powers and Function.
Distribution of Internal Marks	
i) Seminar ... 10 Marks ii) News Papers Cutting Collection ... 10 Marks	
Reference Books :	
1.	D.D. Basu : "An introduction to the Constitution of India : New Delhi Prentice Hall, 1994
2.	Joshi, G.N. : The Constitution of India
3.	PyLee, M.V. : Indian Constitution
4.	D.C. Gupta : Indian Government and Politics : Vikas Publication, Bombay.
5.	प्रा.बी.टी. देशमुख : भारतीय संविधान
6.	डॉ.प.ल. जोशी : भारतीय संविधान
7.	प्रा.म.श्रृंगारपुरे : भारतीय संविधान
8.	प्रा.म.ग.घांगरेकर : भारतीय राज्यघटना, स्वरूप आणि राजकारण
9.	डॉ.भा.ल. भोळे : भारतीय राज्यव्यवस्था
10.	प्रा.राम मुताल : भारतीय राजकीय व्यवस्था, अंशुल प्रकाशन, नागपूर.
11.	प्रा.रा.ज. लोटे : भारतीय शासन आणि राजकारण, पिंपळापुरे अँड कं. पब्लीशर्स.
12.	प्रा. बी.टी. देशमुख : भारतीय संविधान व स्वातंत्र्य आंदोलन.
13.	भारताचे शासन आणि राजकारण : प्रा.शे.हाशम, डॉ. जोगेंद्र गवई.
14.	भारतीय शासन आणि राजकारण : प्रा.डॉ. अल्का देशमुख
15.	भारतीय राजकारणाची संवैधानिक मिमांसा : ले. डॉ. वामन गवई.
16.	भारतीय संविधान व शासन व्यवस्था : लेखक - डॉ. शांताराम चव्हाण
17.	भारतीय संविधानात्मक तरतुदी आणि वास्तव : लेखक - डॉ. सुभाष गवई
18.	भारतीय राज्यव्यवस्था : ले. डॉ. शांताराम चव्हाण व डॉ. सुभाष गवई, वेदमुद्रा प्रकाशन, अमरावती
19.	महाराष्ट्रातील पंचायत राजची वाटचाल : ले. डॉ.सुभाष गवई, प्रशांत विघे व प्रा. सुनिल चकवे, वेदमुद्रा प्रकाशन, अमरावती.
20.	भारतीय संविधानिक तरतुदी आणि : डॉ.शांताराम चव्हाण, वेदमुद्रा प्रकाशन, अमरावती
	स्थानिक स्वशासन

3. Syllabus contains Gender Sensitization

3.1 Syllabus : B. A. II (Semester-IV) Marathi

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बी. ए. भाग २ - मराठी (आवश्यक)

सत्र - ४

विभाग अ) वैचारिक

१)	स्त्री-पुरुष तुलना	ताराबाई शिंदे
२)	आरसा	डॉ. बाबासाहेब आंबेडकर
३)	विज्ञानयुगात भारत	जयंत नारळीकर

विभाग ब) ललित

१)	गाढगेबाबांच्या कीर्तनातले तत्त्वज्ञान	प्रबोधनकार के.सी. ठाकरे
२)	स्मशानातील सोन	अण्णा भाऊ साठे
३)	स्त्रीवादी चळवळीने आम्हाला आमच्या अस्तित्वाची जाणीव दिली	विद्युत भागवत

विभाग क) कविता

१)	संतवाणी	अ) एकनाथ ब) कान्होपात्रा
२)	सारेच दीप कसे मंदावले आता	अनिल
३)	जिवलग	शांता शेळके
४)	जागजागी	म. मा. परसावळे
५)	पेटवू नका देश	मिर्झा रफी अहमद बेग
६)	माती	राजेश महल्ले

विभाग ड) व्यावहारिक मराठी

१)	माहितीपत्रक	संदर्भ ग्रंथ : "उपयोजित मराठी" मधील प्रकरण ९ वे	संपा. केतकी मोडक व इतर, पद्मगंधा प्रकाशन, पुणे
२)	निमंत्रणपत्रिका व कार्यक्रमापत्रिका	संदर्भ ग्रंथ : "उपयोजित मराठी" मधील प्रकरण १० वे	

3.1 Syllabus : B. A. I (Semester-II) Political Science

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE - 2017 - PART TWO -268		
Semester-II (B.A.-I)		
Indian Constitutional Provisions and Local Self Government		
		Theory : 80 Int.Ass.: 20
Unit-I	i) Election Commission of India : Structure, Function and Powers. ii) Electoral Reform, Recognition of Political Parties. iii) Eligibility of Voter – Lok Sabha, Vidhan Sabha and Vidhan Parishad.	
Unit-II State Executive	i) Governor : Appointment, Powers and Role. ii) Chief Minister : Appointment, Role and Function iii) Council of Ministers : Formation, Role and Function	
Unit-III State Legislature of Maharashtra :	i) Legislative Assembly (Vidhan Sabha) – Structure, Powers and Function. Speaker of Vidhan Sabha – Powers and Function ii) Legislative Council (Vidhan Parishad) – Structure, Powers and Function	
Unit-IV Local Self Government of Maharashtra :	i) Types of Local Self Government (Urban and Rural) ii) Municipal Corporation - Structure and Power iii) Gram Panchayat – Structure and Function. iv) Gram Sabha - Structure and Function.	
Unit-V	i) Women's Participations in Panchayati Raj of Maharashtra. ii) Nagpur Pact for Sanyukta Maharashtra and its recommendations. iii) Right to Information and its Importance	
Distribution of Internal Marks		
	i) Seminar	... 10 Marks
	ii) News Papers Cutting Collection	... 10 Marks
Reference Books :		
1.	D.D. Basu : "An introduction to the Constitution of India : New Delhi Prentice Hall, 1994	
2.	Joshi, G.N. : The Constitution of India	
3.	PyLee, M.V. : Indian Constitution	
4.	D.C. Gupta : Indian Government and Politics : Vikas Publication, Bombay.	
5.	प्रा.बी.टी. देशमुख : भारतीय संविधान	
6.	डॉ.प.ल. जोशी : भारतीय संविधान	
7.	प्रा.म.शृंगारपुरे : भारतीय संविधान	
8.	प्रा.म.ग.पांगरेकर : भारतीय राज्यघटना, स्वरूप आणि राजकारण	
9.	डॉ.भा.ल. भोळे : भारतीय राज्यव्यवस्था.	
10.	प्रा.राम मुठाळ : भारतीय राजकीय व्यवस्था, अंशुल प्रकाशन, नागपुर.	
11.	प्रा.रा.ज. लोटे : भारतीय शासन आणि राजकारण, पिपलापुरे अँड कं. पब्लीशर्स,	
12.	प्रा. बी.टी. देशमुख : भारतीय संविधान व स्वातंत्र्य आंदोलन.	
13.	भारताचे शासन आणि राजकारण : प्रा.शे.हाशम, डॉ. जोगेंद्र गवई.	
14.	भारतीय शासन आणि राजकारण : प्रा.डॉ. अल्का देशमुख	
15.	भारतीय राजकारणाची संवैधानिक मिसाल : ले. डॉ. वामन गवई.	
16.	भारतीय संविधान व शासन व्यवस्था : ले. डॉ. शांताराम चव्हाण	
17.	भारतीय संविधानात्मक तरतुदी आणि वास्तव : ले. डॉ. सुभाष गवई	
18.	भारतीय राज्यव्यवस्था : ले. डॉ. शांताराम चव्हाण व डॉ. सुभाष गवई, वेदमुद्रा प्रकाशन, अमरावती	
19.	महाराष्ट्रातील पंचायत राजची वाटचाल : लेखक डॉ.सुभाष गवई, प्रशान्त विघे व प्रा. सुनिल चक्रवर्ती, वेदमुद्रा प्रकाशन, अमरावती.	
20.	भारतीय संविधानिक तरतुदी आणि स्थानिक स्वशासन : डॉ.शांताराम चव्हाण, वेदमुद्रा प्रकाशन, अमरावती	

Activities conducted to address cross cutting issues relevant to Professional Ethics, Gender Sensitization, Human Values, Environment and Sustainability

Session 2021-22

1. World Ozone Day Celebration dated 16-09-2022



**SHRI. DNAYNESHWAR MASKUJI BURUNGALE SCIENCE
AND ARTS COLLEGE SHEGAON DIST. BULDANA**
DEPARTMENT OF ENVIRONMENTAL SCIENCE, ESSA & IQAC

Organize Webinar On
World Ozone Day Celebration
Program Report



Department of Environment
environmental science, ESSA and IQAC
jointly celebrated ozone day under theme
“Save Ozone layer Save Earth” on 16th
September 2022. Special lecture
conducted on same theme by chief guest
and Resource person Dr. S.R. Warhekar,
Department of Environmental science arts
and commerce college Amravati has
delivered the Guest lecture on Importance
of Ozone Layer for Earth.



SHRI. DNAYNESHWAR MASKUJI BURUNGALE SCIENCE
AND ARTS COLLEGE SHEGAON DIST. BULDANA
DEPARTMENT OF ENVIRONMENTAL SCIENCE, ESSA & IQAC

Jointly Organize One Day Webinar On

“SAVE OZONE LAYER SAVE EARTH”

On the occasion of World Ozone Day

On 16th September 2021 time-2.00 pm

Program Schedule

Sr. No.	Event	Time
1)	Well come:	2.00pm-2.05pm
2)	Introductory Speech	2.05pm-2.15pm
3)	Guest Introduction	2.15pm-2.20pm
4)	Resource Person Lecture	2.20pm-3.20pm
5)	Interaction	3.20 pm-3.25pm
6)	Presidential Speech	3.25pm-3.30pm
7)	Vote of thanks	3.30pm-3.35pm
8)	Feedback collection	3.35pm-onward

Dr. A.B. Wadekar

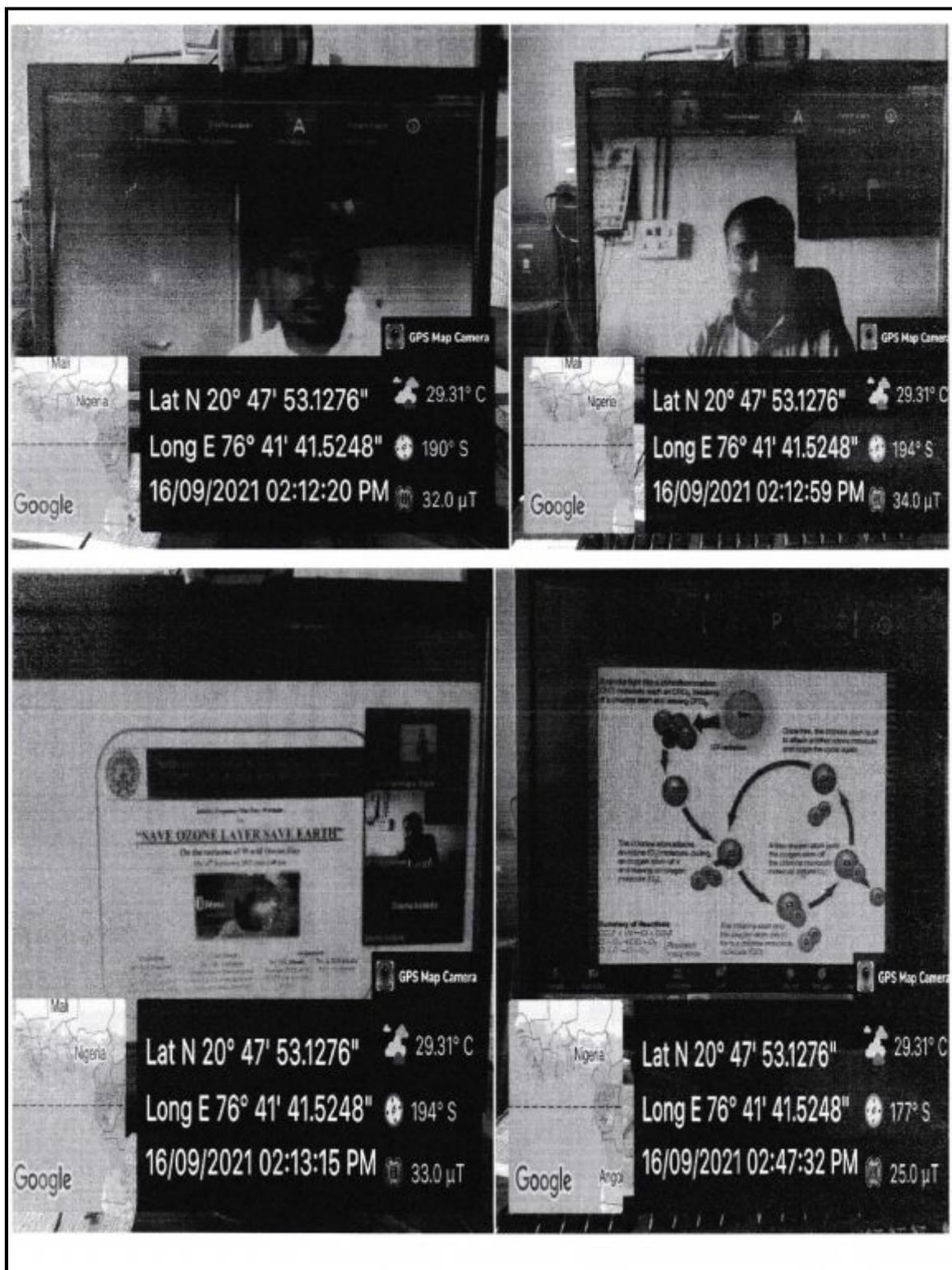
(Convener)

RAAC/IQAC Co-ordinator
Shri D.M. Burungale Science & Arts College,
SHEGAON 444203 Dist. Buldana
TRACK ID-MHCOGN77445

Dr. D.L. Bhade

(Convener)

Dr.D.L.Bhade
Assistant Professor & HOD
Department of Environmental
Shri D M Burungale Sci & Arts College, Shegaon



Registration Forms

Timestamp	Email Address	Name	College	Occupation	Contact No.	Do you	would
9/15/2021 20:13:02	ghyarekomal13@gmail	Komal ghyare	Burungale	Collage	9322030736	yes	yes
9/15/2021 20:14:14	pehurnkarutik@gmail	RUTIK PAHURKAR	D M Burungale arts & B A 3rd		7875004053	yes	yes
9/15/2021 20:15:00	washaikh2001@gmail	Wasim shaikh	S D M BURUNGLE C Student		7620777503	yes	yes
9/15/2021 20:16:17	ritikasantoshi21@gmail	Nishita Rajesh Santoshi	Shri D.M.Burungale t Student		9356349629	yes	yes
9/15/2021 20:18:35	pahurnkarutik@gmail	RUTIK SUBHASH PAHURKAR	DYANESHWAR MA B. A 3rd yea		7875004053	yes	yes
9/15/2021 20:22:04	tayadesandip128@gmail	Sandip Balkrushna Tayade	D.M. Burungale colle Student		9322759719	yes	yes
9/15/2021 20:22:14	muktaborokar2001@gmail	Mukta vitthal borokar	Shri Dnyaneshwar m No		8766463355	yes	yes
9/15/2021 20:23:55	adnya2000@gmail	Ashish Sanjay Bhojane	Shri Dnyaneshwar m Education		9021572351	yes	yes
9/15/2021 20:24:22	dnyaneshwarmlie7@gmail	Dnyaneshwar Murlidhar Nile	Shri D.M. Burungale Student		9579184988	yes	yes
9/15/2021 20:25:13	vitthalshrinath17@gmail	Vitthal Mahadeo Shrinath	Shri. D. M. Burungale C Student		8788022114	yes	yes
9/15/2021 20:27:38	saadiyamariyamkhi@gmail	Saadiya mariyam	Shri Dnyaneshwar m Student		8149747974	yes	yes
9/15/2021 20:28:26	sakshilingle2211@gmail	Sakshi Santosh Ingle	SHRI. DNYANESHW. Student		8757660683	yes	yes
9/15/2021 20:29:02	kalyanithakare07@gmail	Kalyani Kishor Thakare	Shri. Dnyaneshwar M Farmer		9921610484	yes	yes
9/15/2021 20:41:54	rahuabarabde78@gmail	Rahul Bahadur Barabde	Shri D.M.Burungale t Assistant Ph		9423237700	yes	yes
9/15/2021 20:41:58	vaishnavidose7@gmail	Vaishnavi Dose	Shri. D. M. Burungale Student		8380962784	yes	yes
9/15/2021 20:42:03	nemadajaya18@gmail	Jaya Ganesh Nemade	Burungale college Shri Student		9308564180	yes	yes
9/15/2021 20:42:14	rutubhise9@gmail	Rutuja Bhise	Shri.D.M.Burungale t Students		9305702694	yes	yes
9/15/2021 20:42:18	pratikshahage26@gmail	Pratiksha Laxman Hage	Shri dnyaneshwar m Student		9021461858	yes	yes
9/15/2021 20:42:25	narkhedeeripita121@gmail	Arpita Avinash Narkhede	Shri.D.M.Burungale st Student		8600638968	yes	yes
9/15/2021 20:45:02	sneharathod203@gmail	Sneha Sadashiv Rathod	Shri D. M. Burungale Studying		7057956131	yes	yes
9/15/2021 20:50:01	sneharathod203@gmail	Sneha Sadashiv Rathod	Shri D.M.Burungale Si Studying		7057956131	yes	yes
9/15/2021 20:51:37	komalpudake8@gmail	Komal Prakash Pudake	Shri Dnyaneshwar M Student		9699016893	yes	yes
9/15/2021 20:53:39	reshmamohitepati1@gmail	Reshma Sahadev Mohite	Shri. Dnyaneshwar M Student		8600559253	yes	yes
9/15/2021 20:53:41	deshmukhprasad Dr. Prasad M. Deshmukh	Dr. Prasad M. Deshmukh	Shri D. M. Burungale Assistant Ph		9423467395	yes	yes
9/15/2021 21:00:44	vaibhavgitte118@gmail	Aashatai Raju Gite	Shri. D. M. Burungale Student		9373814005	yes	yes
9/15/2021 21:07:30	hagepriti@gmail.co	Priti Suresh Hage	Shri D. M. Burungale c B. Sc- 3 rd y		7350467875	yes	yes
9/15/2021 21:08:47	hagepriti@gmail.co	Priti Suresh Hage	S. D. M. Burungale clc B. Sc- 3rd yr		7350467875	yes	yes
9/15/2021 21:12:34	vaishnavipatkar10@gmail	Vaishnavi Manohar Patokar	Burungale college No		9322707528	yes	yes
9/15/2021 21:16:54	nikitasinghel@gmail	Nikita Premchadsingh Singh	Shri Dnyaneshwar M Student		9322464080	yes	yes
9/15/2021 21:17:35	yashashrigiri5@gmail	Yashashni Wasudeo Giri	Shri Dnyaneshwar M Student		9579805409	yes	yes
9/15/2021 21:18:29	durgeshy2404@gmail	Durgesh Anil Wayzode	D.M.Burungale Art & t Farmer		7447370575	No	yes
9/15/2021 21:27:31	shubhangiwadekar@gmail	Shubhangi ujwal gawai	SDBM SCIENCE CO Student		7447674397	yes	yes
9/15/2021 21:39:00	nbiade4@gmail.co	Neha keshav biade	Shri Dnyaneshwar m Student		8767279234	yes	yes
9/15/2021 21:59:10	pawanborse69@gmail	Pawan borse	S.D.M.Burungale colle Farmer		7499071360	yes	yes
9/15/2021 22:03:05	thakurkomal517@gmail	Vanchita Gaurishankar Thakur	Burungale college Shri Yes		8080982307	yes	yes
9/15/2021 22:04:44	thakurkomal517@gmail	Vanchita Gaurishankar Thakur	Burungale college Shri Yes		8080982307	yes	yes
9/15/2021 22:33:03	pvpingle2011@gmail	Dr.P.V.Pingle	Shri D.M.Burungale t Service		9822832258	yes	yes
9/15/2021 22:44:24	ashwiniraut219@gmail	Ashwini Suresh Raut	Shri D.M.Burungale t Student		9834022751	yes	yes
9/15/2021 21:06:48	drkalasamule@gmail	Dr Kalas Ramkrushna Mule	Shri D M Burungale t Service		9767886146	yes	yes
9/16/2021 7:15:54	ajaydigole92@gmail	Ajay digole	Shri d. m. burungale a Student		8767454865	yes	yes
9/16/2021 7:23:43	drscie1995@gmail	Rutika dilip gawai	D.m. burungale B.sc.3		8329899875	yes	yes
9/16/2021 7:51:00	vaishalishrinath56@gmail	Vaishali vishnu shrinath	D.M.Burungale colle College		749975512	yes	yes
9/16/2021 7:51:42	iramdas1975@gmail	Ankita Ramdas Ingle	Shree D.M.burungale Job		9168797515	yes	yes
9/16/2021 7:59:02	jaygajanan191@gmail	Yogesh Manohar Wankhade	SHRI. DNYANESHW. Learning		7385733254	yes	yes
9/16/2021 8:08:21	punambaringe@gmail	Punam vishvanth baringe	D.M.burungale shega: Farmer		9322803377	yes	yes
9/16/2021 8:21:44	priyapachpor06@gmail	Priya Gajanan Pachpor	Shri. D.M.Burungale S Student		9172568227	yes	yes
9/16/2021 8:26:59	khutafale13@gmail	Rohini Dnyandeo Khutafale	Shri D M Burungale C-BSC 2nd ye		8975609710	yes	yes
9/16/2021 8:36:27	gopalzambare94@gmail	Sushma manohar zambare	Dnyaneshwar masku House work		9322087220	yes	yes
9/16/2021 8:47:51	amrapalicharaten@gmail	Amrapali prakash charate	Burungale college sh B		8767104912	yes	yes
9/16/2021 8:56:27	rtayade213@gmail	Roshan arun tayade	Shri Dnyaneshwar M Student		9322584693	yes	yes
9/16/2021 8:59:46	mohiniyenkar@gmail	Mohini Umesh Yenkar	Burungale Student		7083223917	yes	yes
9/16/2021 9:21:49	rajputrupali2000@gmail	Rupali Shankarsingh Rajput	D.M. Burungale scier Farmer		7397956580	No	No
9/16/2021 9:44:32	priyabhatkar2002@gmail	Priya Bhatkar	S. D. M. Burungale a Student		7666301887	yes	yes
9/16/2021 9:55:56	mayurth2000@gmail	Mayur Jankiram Thakare	Shri.D. M. Burungale Lecturer		8698296602	yes	yes
9/16/2021 11:14:30	jayamane304@gmail	Jaya Namdev Mane	Shri D.M.Burungale Student		9307915193	yes	yes

9/16/2021 11:36:18	pratibhabhute22@gm	Pratibha Suresh Bhute.	Shri. Dnyaneshwar M Student	9529037549	yes	yes
9/16/2021 11:43:43	lokhandeshweta13x	Shweta Gajanan Lokhande	Shri D. M. Burungale : II year studa	9359311362	yes	yes
9/16/2021 11:48:51	borkarvaishnavi24x	Vaishnavi Kamraj Borkar	Arts, commerce, and Student	9325451949	yes	yes
9/16/2021 11:49:55	akhandedipika@gm	Dipika Dayaram Akhandede	Art science and com Yes	8767396052	yes	yes
9/16/2021 11:56:15	priyankahiware260	Ku. Priyanka ganeshrao hiwa	Smt. Narsamma arts Student	8421314803	yes	yes
9/16/2021 12:04:34	nuzhatkhan188@gm	Nuzhat parveen Hamid khan	Shri Dnyaneshwar M Student	9322495519	yes	yes
9/16/2021 12:05:18	nagleshtil26@gm	Shital Ramesh Nagle	Arts, Science and Co M.Sc. I	7588838334	yes	yes
9/16/2021 12:06:45	damdhargayatri@gm	Gayatri janardan Damdhar	shri.D. M. Burungale Farmer	8010109937	yes	yes
9/16/2021 12:08:05	khanmunazza496@gm	Munazza Bano Hamid Khan	Shri Dnyaneshwar M Student	9960534995	yes	yes
9/16/2021 12:20:43	sakshiambuskar31	Sakshi Rajaram Ambuskar	Shri D. M. Burungale Farming	9021173640	yes	yes
9/16/2021 12:22:42	rohitshende288@gm	Sakshi Kishor Shende	Shri.Dnyaneshwar M Learning	7385615642	yes	yes
9/16/2021 12:24:19	rohitshende288@gm	Sakshi Kishor Shende	Shri.Dnyaneshwar M Learning	7385615642	yes	yes
9/16/2021 12:25:03	shamilchaudhari2@gm	Shamli Diliprao Chaudhari	Shrimati Narsamma H Private job	8007208629	yes	yes
9/16/2021 12:37:14	Vaishnaviahirkar26	Vaishnavi Shatrughna Ahirka	Shri. D. M. Burungale Student	7498578508	yes	yes
9/16/2021 12:44:58	satyamkavi.sw@gm	Satyam Ramchandra Wankh	Art,commerce & soc Freelancer	8390123357	yes	yes
9/16/2021 12:45:06	shardabhende29@gm	Sharda Atmaram Bhende	Shri.D.M.Burungale : Student	8766882675	yes	yes
9/16/2021 12:55:09	ashishgaddamwadi1	Ashish Gangaram Gaddamwadi	Shrimati Narsamma , Education (	17821984565	yes	yes
9/16/2021 12:58:17	komals.gupta1907	Komal Sanjay Gupta	Smt. Narsamma Arts CHB Lecture	7068421532	yes	yes
9/16/2021 13:06:49	serferazkhan93266	Sarfaraz Khan Sikander khan	Burungale collage Student	7841873133	yes	yes
9/16/2021 13:08:44	laxmikale87@gm	Laxmi Pandurang talke	Shree dnyaneshwar i Student	8668677611	yes	yes
9/16/2021 13:10:16	rasikapahurkar898@gm	Rasika Sanjay Pahurkar	Shri Dnyaneshwar M No	9730447168	No	yes
9/16/2021 13:15:09	priyathosar2019@gm	Priya Thosar	D.M.burungale collag Student	9322143953	yes	yes
9/16/2021 13:15:36	bhendevaishnavi66	Vaishnavi Anil Bhende	D.m. burungale clg Sh Bsc II yr cps	9322009873	yes	yes
9/16/2021 13:15:48	priyathosar2019@gm	Priya Thosar	D.M.burungale collag Student	9322143953	yes	yes
9/16/2021 13:16:49	pratikshahage26@gm	Pratiksha Laxman Hage	Shri dnyaneshwar m Student	9021461858	yes	yes
9/16/2021 13:17:52	ask915793@gm	Firdous Aafreen	SDM Burungale Art's Student	9561957263	yes	yes
9/16/2021 13:18:43	pachporshital5@gm	Shital Gajanan Pachpor	Shree D.M.Burungale a Student	9172568227	yes	yes
9/16/2021 13:19:36	deshmukh188@gm	Gauri nagorao deshmukh	Shri D. M. Burungale Student	8010262098	yes	yes
9/16/2021 13:19:37	poonamhame@gm	poonam hame	Art commerce scienc Student	7709463653	yes	yes
9/16/2021 13:22:16	vaibhavpaturde42@gm	Vaibhav Baban Paturde	Shri D.M.burungale Ar Student	7820990373	yes	yes
9/16/2021 13:25:28	sontakkevaishali16	Vaishali Sanjay Sontakke	Shri D. M. Burungale .	7020522376	yes	yes
9/16/2021 13:28:45	komalmorkhade95	Komal dipak morkhade	D.m.burungale Bsc2nd	7972743643	yes	yes
9/16/2021 13:29:46	nghungarwar31@gm	GHUNGARWAR NITESH GA	Shri D M Burungale : Assistant Ph	9175383452	yes	yes
9/16/2021 13:30:05	manishanawkar200	Manisha Rameshwar Nawkar	Shri Dnyaneshwar M B.Sc III (yes	8767632965	yes	yes
9/16/2021 13:30:22	rupalidhanokar121	Rupali Sudhir Dhanokar	Shri Dnyaneshwar M B.Sc-3rd Ye	9373544899	yes	yes
9/16/2021 13:34:53	yashwantgadkar@gm	Yashwant Ashok Gadkar	SHRI. DNYANESHWAR Student	9284309705	yes	yes
9/16/2021 13:47:49	anujakhrodkar@gm	Anuja Ramkrushna Khrodkar	Shri dnyaneshwar m Student	9358907577	yes	yes
9/16/2021 13:48:46	pratibhadongare12	Pratibha Subhash Dongare	Shri. D M Burungale B. Sc-III	7498500308	yes	yes
9/16/2021 13:52:52	dikshabodade90@gm	Diksha mahenadra bodade	D m burungale No	8010602770	yes	yes
9/16/2021 13:57:21	palhadeachal@gm	Achal Gopal Palhade	D.M.Burungale arts & s Qualification	8805913238	yes	yes
9/16/2021 14:00:47	ashishfandat13220	Ashish Ramdas Fandat	D. M burungale clg sh Student	7030656352	yes	yes
9/16/2021 14:01:41	suhasborokar2001	SUHAS EKNATH BOROKAR	S.D.M.Burungale art Student	9322821731	yes	yes
9/16/2021 14:02:47	ganeshdabhibhat20X	Ganesh bhanudas dabhibhat	Shri D M burungale sc Student	7218350590	yes	yes
9/16/2021 14:07:17	AJINKYAKHAWALI	AJINKYA AVINASH KHAWALI	Shri dnyaneshwar m Student	9673874191	yes	yes
9/16/2021 14:09:00	shivaniarbat9@gm	Shivani Arbat	Shri dnyaneshwar m B.s.c -2	9373767974	yes	yes
9/16/2021 14:10:19	rupalishrinath2002	Rupali shrinath	Shri Dnyaneshwar m College	8830518347	yes	yes
9/16/2021 14:10:54	Vaishnavighule824	Vaishnavi Vitthal Ghule	Shri D. M Burungale Student	9370215657	yes	yes
9/16/2021 14:16:17	gayatribodkhe2002	Gayatri Dashrath Bodkhe	S. D. M. Burungale , i Student	8007178386	yes	yes
9/16/2021 14:17:41	shegokarpratikshaC	Pratiksha Ratnakar Shegokar	Shri D M Burungale Art Student	9112730352	yes	yes
9/16/2021 14:19:25	gayatrifalke2000@gm	Gayatri Vinayak Falke	Shri D M Burungale (Students	9322024837	yes	yes
9/16/2021 14:46:11	rohinimasal2002@gm	Rohini Madhukar Masal	Shri.D.M.burungale clj Student	9921474245	yes	yes
9/16/2021 15:20:19	punamdabre774@gm	Punam Gajanan Dabre	Shrimati Narsamma I Students	9527546810	yes	yes
9/16/2021 19:29:59	tsfhegopal2018@gm	Gopal Dinkar Tathe	G.s.college khamgad Lecture	Leacturar	yes	yes
9/16/2021 22:46:04	kaleprajakta08@gm	Prajakta diwakarrao kale	Smt. Narsamma arts Agricultural	8830361244	yes	yes
9/16/2021 11:53:02	fozkillingman55@gm	Shahid bilal shaikh	Maskuji burungale Student	8421164347	yes	yes
9/19/2021 19:41:29	chopadevaishnavia	Vaishnavi Arun Chopade	Shri Dnyaneshwar M FARATHI	7666481940	yes	yes
9/21/2021 20:54:28	dnyaneshwarihelge	Dnyaneshwar devendra Helg	SDMB Shehaon Student	9307305456	yes	No

2. Science Day Celebration dated 28-02-2022

Late Reverend Father Shri.Maskuji Biruji Burungale Shikshan Sanstha, Shegaon R.No.F-422.
SHRI. DNYANESHWAR MASKUJI BURUNGAL SCIENCE & ART'S COLLEGE
SHEGAON -444203 Dist: - BULDANA.



DEPARTMENT OF ENVIRONMENTAL SCIENCE

Dr.R.E.Khadsan
Principal

Dr.D.L.Bhade
Head of Department

Date :- 26 /02/2022

Notice

All Students here to inform you, Department of Environmental Science is going to organize **National Science Day Program - 2022**, We decided to conduct **Poster Competition** for college students on Topic "**Integrated Approach in Science and Technology for a Sustainable Future**" scheduled on 28 Feb 2022.so you are Participate the same competition.

Date :- 26 /02/2022
Place :- Shegaon

HOD



Dr. D.L.Bhade
(Department of Environmental Science)
Dr.D.L.Bhade
Associate Professor & HOD
Department of Environmental Science
Shri D.M.Burungale Sci.& Arts College, Shegaon

Late Reverend Father Shri.Maskuji Biruji Burungale Shikshan Sanstha, Shegaon R.No.F-422.
SHRI. DNYANESHWAR MASKUJI BURUNGAL SCIENCE & ART'S COLLEGE
SHEGAON -444203 Dist: - BULDANA.



DEPARTMENT OF ENVIRONMENTAL SCIENCE

Dr.R.E.Khadsan
Principal

Dr. D.L.Bhade
Head of Department

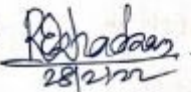
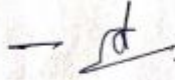
DATE :- 28 / 02 / 2022

POSTER COMPETITION ON OCCASION OF NATIONAL SCIENCE DAY - 2022

Following students are selected as per rank

Sr. No.	Name Of Student	Year	Rank
1	Vishakha Gajanan Shergar	B.Sc - II (MCE)	I
2	Anjali Borade	B.Sc - II (MCE)	II
3	Chhaya Rathod	B.Sc - II	III

The Judges For Poster Competition on occasion of national Science day - 2022

- 1) Dr. R. E. Khadsan (Principal) 
- 2) Dr. Prafull Gawai (Member of Management Council SGBAU Amravati) 
- 3) Dr. Manoj Vyavhare 
- 4) Dr. Subhashchandra Patil 

28 Feb 2022 Poster Competition Photo Gallery



3 Gender Equality & Sensitization dated 24-03-2022



**SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE
AND ARTS COLLEGE SHEGAON**
IQAC & Department of Physical Education
Jointly Organize One Day Program on

“Gender Equality and Sensitization”

Program Report



IQAC and department of physical education jointly organized one day program on Gender equality and sensitization on 24th March 2022. This program started with introduction of all dignitaries on dice. Dr. A.B. Wadekar delivered introductory speech of this program. In beginning Mrs. Vaishali Deokar Gawande S.D.O. (Mahasul), Jalgaon Jamod motivated to all girls thorough her speech and said to them to come out form your comfort zone and

achieved your all goals in this life only without scaring about your problems. Then Adv. Vijay Vitthalrao Kumkule talked about various laws about gender equality and sensitization as well as Indian constitutional rights of women. Chief Guest of this program Mrs. Minakshitai Ramvijay Burungale, Principal Shri. Dnyaneshwar Maskuji Burungale Science and Arts college Shegaon inspired to audience and give various useful suggestion to overcome all problems from your rout of success then Dr. R.E. Khadsan Principal, Chairperson of this program concluded all through his presidential speech. Program end with vote of thanks by Dr. P.V. Pingle. 108 participants were attended this program.



**SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE
AND ARTS COLLEGE SHEGAON**

IQAC & Department of Physical Education

Jointly Organize One Day Program on

"Gender Equality and Sensitization"

On 24th Mar 2022 time-10.00 am



Patron
Hon. Shri. Ramvijay
Dnyaneshwar Burungale
President
Late Reverend Father Shri.
Maskuji Biruji Burungale
Education Society Shegaon





Chairman
Dr. R.E.Khadsan
Principal
Shri. Dnyaneshwar
Maskuji Burungale
Science and Arts College
Shegaon



Chief Guest
Mrs. Minakshitai Ramvijay
Burungale
Principal, Shri. Dnyaneshwar
Maskuji Burungale Junior College
Shegaon



Speakers



Mrs. Vaishali Deokar
Gawande
Sub Divisional Officer (Mahasul)
Jalgaon Jamod

Adv. Vijaya
Vitthalrao Kumkule
Civil Court Shegaon



Dr. P.V.Pingle
Director of Physical Education

Conveners



Dr. A.B.Wadekar
IQAC Coordinator



Late Reverend Father - Shri. Maskuji Burungale Education Society, Shegaon Dist. Buldana-444203

**SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE AND ARTS
COLLEGE SHEGAON DIST.BULDANA-444203**

IQAC AND DEPARTMENT OF PHYSICAL EDUCATION
ORGANIZE ONE DAY PROGRAM

**“GENDER EQUALITY AND SENSITIZATION
PROGRAM”**

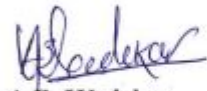
ON 24TH MARCH 2022, Time:-10.00AM

Program Schedule

Sr. No.	Event	Time
1)	Well come:	10.00am -10.05am
2)	Introductory Speech	10.05am-10.10am
3)	Guest Introduction	10.10am-10.13am
4)	Resource Person Lecture	12.15pm -1.15pm
5)	Interaction	1.15 pm-1.20
6)	Presidential Speech	1.20pm-1.25pm
7)	Vote of thanks	1.25pm-1.27pm
8)	Feedback collection	1.30pm- onward



Dr. P.V. Pingle
(Convener)



Dr. A.B. Wadekar
(Convener)
NAAC/IQAC Co-ordinator
Shri D.M. Burungale Science & Arts College,
SHEGAON 444203 Dist. Buldana
CONTACT NO. 977495



**SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE AND ARTS
COLLEGE SHEGAON**

IQAC & Department of Physical Education

Jointly Organize One Day Program on

"Gender Equality and Sensitization"

On 24th March 2022 time-10.00Am

ATTENDANCE

Sr.No	Participants Name	Signature	Sr.No	Participant Name	Signature
1.	Apeksha Shere	Ashere	28	Tanannum Shaikh	Tanannum
2.	Scima Kausan	Scima	29	Shaikh Shabik	Shabik
3.	Sana Kausan	Sana	30	Sanket Dabre	Sanket
4.	Priyanka Jarkate	Priyanka	31	Ganesh Bute	Bute
5.	Aliya Sadaf	Aliya	32.	Shumaila Anjum.	S.Anjum
6.	Arshiya Firdous	Arshiya	33.	Rosmeen Shaikh	Rosmeen
7.	Tanannum Liyagath Khan.	Tanannum	34.	Muskan parveen Rashid	Muskan
8.	Humera sadaf	Humera	35.	Aarti Kishor Kaulkar	A.K. Kaulkar
9	Tejaswini Kulkade	Tejaswini	36.	Chanchal Vimalak Damod	Ch.V. Damod
10	Gayatri Hasne	Hasne	37.	Vaishnavi Shreed Adhav	V.S. Adhav
11	pratiksha Wankhade	P.Wankhade	38	Ayman Buihra	Ayman
12	manali Wankhade	M.Wankhade	39	saliya patel	Saliya
13	Gaurav Thakare	G.S.Thakare	40	Sweeti Nagarkar	Sweeti
14	Apeksha Sapkal	Apeksha	41	Neha Chavhan	N.Chavhan
15	Mamta Deshmukh	M.Deshmukh	42	prachi Wankhade	P.B. Wankhade
16	Shruti V. Geyaskar	S.Geyaskar	43	Laxmi Sharma	L.M. Sharma
17	Shivani Wankhade	S.Wankhade	44	Dnyaneshwar G. Bhaskar	D.G. Bhaskar
18	Shrawani Bawane	S.B. Bawane	45	Madhavi Rohini Kh	M.R. Kh
19	Ayush N. Ingle	A.N. Ingle	46	Dnyaneshwar Dhot	D.D. Dhot
20	Pratik M. Tayde	P.M. Tayde	47	Nikitu Jagannath	N.Jagannath
21	Ganesh A. Deshmukh	G.A. Deshmukh	48	poornima R. Suryawanshi	P.R. Suryawanshi
22	Iqbal Khan	Iqbal	49	Gopat S. B. Saktale	G.B. Saktale
23	Shraddha R. Pandey	S.R. Pandey	50	Harshit Nikhonor	H.Nikhonor
24	Gayatri R. Deshmukh	G.R. Deshmukh	51	Pratisha Chavhan	P.Chavhan
25	Tejaswini P. Dambekar	T.P. Dambekar	52	Priyanka G. Dambekar	P.G. Dambekar
26	Shifa Shaikh	Shifa	53	Rita. Vilas. Thakare	R.V. Thakare
27	Arshiya parveen	Arshiya	54	Kalpesh Sumant	K.S. Sumant
			55		
			56		
			57		
			58		

59) Lakshmi Sudha Ingle	Lakshmi	93) Ashwini Bawhe	Ashwini
60) Rajneetini S. Sutoil	Rajneetini	94) Shanti Chanshamshaena	Shanti
61) Mansi Shrutud Ghade	Mansi	95) Chhaya L. Rathod	Chhaya
62) Abhijit Dambulkar	Abhijit	96) Jaya M. Mane	Jaya
63) Ajay Tejoo Ingle	Ajay	97) Rohini Kutafale	Rohini
64) Atul Girindha Thombhe	Atul	98) Rohini Masal	Rohini
65) Mayuri Sangay Pughen	Mayuri	99) Monika Adhavi	Monika
66) Rani Chandra Kant Tachay	Rani	100) Neha Bihade	Neha
67) Sakshi Sati Sharmawar	Sakshi	101) Darshan Ugale	Darshan
68) Sapna Rurijan Ingle	Sapna	102) Mohini Venkar	Mohini
69) Savali and Kishor Ingle	Savali	103) Sakshi Jadhav	Sakshi
70) Rani Santoshcaugh	Rani	104) Nikita Shergokar	Nikita
71) Ranjit Ruma devigthakar	Ranjit	105) Pranali Bhande	Pranali
72) Rohit Ratum Ingle	Rohit	106) Vaishnavi Kute	Vaishnavi
73) Rohini Damesh kumar	Rohini	107) Gayatri Dandekar	Gayatri
74) Sruel Hasoon Shaikh	Sruel	108) Shweta Lokhande	Shweta
75) Shradha S. Chavhan	Shradha		
76) Varshavi Rameshchandra	Varshavi		
77) Shreelika Mahan Pote	Shreelika		
78) Vashanti Valsar Chav V.V. Chav	Vashanti		
79) Shubham Borede	Shubham		
80) Vibhav Borse	Vibhav		
81) Abhishek D. Gupta	Abhishek		
82) Sujal M. Bagga	Sujal		
83) Paryanshu M. Gupta	Paryanshu		
84) Ankita R. Ingle	Ankita		
85) Yashshri Gire	Yashshri		
86) Gunesha B. Dhibhate	Gunesha		
87) Tejas S. Bawhe	Tejas		
88) Om. Deshmukh	Om		
89) Mahesh Sagle	Mahesh		
90) Ajinkya Khade	Ajinkya		
91) Nishal Maske	Nishal		
92) Eshwari Varna	Eshwari		

Celebration of Mahatma Gandhi Jayanti

IQAC and department of history jointly celebrated birth anniversary of Mahatma Gandhi and Lal Bahadur Shastri jointly on 2nd October 2021. On this occasion organized webinar on "महात्मा गांधीची अहिंसात्मक चळवळ". This program started with introduction of guest. Mr. M.D. Sonone HOD of history introduced guest. Introductory speech delivered by IQAC coordinator Dr. A.B. Wadekar. Dr. S.P.Bansod.

H.O.D. History, NRM College Amravati was chief guest and speaker for this webinar. Sir has delivered his outstanding speech on given topic. In which he explained various campaign run by Mahatma Gandhi corresponding to nation freedom. Also he was focuses on various aspects related to the life of Mahatma Gandhi and Lal Bahadur Shastri. Specially he took attention of all participants toward the freedom fighters belonging to Buldana district and nearby area during British India. Dr. R.E.Khadsan was chairperson for this function and he was concluded webinar through his presidential speech. Finally program end with Vote of thanks. 95 participants were attended this program.



Voter Awareness Program



IQAC and Electoral Literacy Club and NSS jointly organized seminar on Voter awareness program on 29th November 2021. This program started with introductory speech by IQAC coordinator Dr. A.B.Wadekar then introduction of guest and dignitaries on dice by Dr. G.D. Tambatkar. Mr. Samadhan G. Sonone, youngest Hchsildar of Shegaon taluka was a speaker of this program.

He was explained importance and values of your constitutional rights. What are the constitutional rights and duties of Indian citizen regarding to our nation. He inculcated the value of single vote in the nation development. Dr. R.E. Khadsan chairperson of this program concluded this program in his presidential speech and program end with vote of thanks by Dr. P.V.Pingle. 92 participants were attended this program.

Celebration of Constitution Day 26 Nov. 2021

IQAC conducted online awareness program regarding to our Indian Constitution on the occasion of Constitutional day 26th Nov. 2021. Prepared online Google form and shared this form link in various students what's app group. This form contains special questions regarding to our Indian constitution and their history. Total 53 students were responded to same.



Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities:

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2021
2	Dr. Ranganathan Birth Anniversary	09/08/2021
3	Independence Day	15/08/2021
4	College Establishment Day	01/09/2021
5	Ganesha Staphana in College	10/09/2021
6	Ganesha Visarjan at College	19/09/2021
7	Mahatma Gandhi and Lal Bahadur Shashtri Jayanti	02/10/2021
8	Dr. APJ Abdul Kalam Jayanti	15/10/2021
9	Pandit Jawaharlal Jayanti	14/11/2021
10	Shrimati Indira Gandhi Jayanti	19/11/2021
11	Sanvidhan Din	26/11/2021
12	Republic Day	26/01/2022
13	Swami Vivekanand and Jijau Jayanti	12/02/2022
14	Sant Sevalal Maharaj Jayanti	15/02/2022
15	Chatrapati Shivaji Maharaj Jayanti	19/02/2022
16	International Woman's Day	08/03/2022
17	Dr. Babasaheb Ambedkar Jayanti	14/04/2022

Session 2020-21

WEBINAR ON GENDER SENSITIZATION AND EQUALITY

Gender sensitization and Equality it is very crucial issue in campus and off campus also. IQAC understand the importance of this issue. Hence we organized one day webinar on Gender sensitization and Equality on dated 28th July 2021. Dr. Vishakha S. Saoji, IOD, Department of Physical Education, Government Vidarbha Institute of Science and Humanities, Amravati was chief guest and main speaker for this webinar. Madam delivered her lecture on this issue. In which she started with historical background of mentioned title and explained in details each and every aspects and issues regarding to same. Dr. R.E. Khadsan principal of our college concluded this webinar in his presidential speech. Dr. P.V. Pingle expressed his gratitude. This webinar conveyed by IQAC coordinator. 156 participants were responded to this webinar.



Appreciation of women's teaching Staffs on the occasion of International Women's Day on 8/3/2021



Program on Gender Sensitization and Equality on 28/7/2021

Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities:

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2020
2	Dr. Ranganathan Birth Anniversary	09/08/2020
3	Independence Day	15/08/2020
4	Ganesha Staphana in College	21/08/2020
5	College Establishment Day Ganesh Visarjan	01/09/2020
6	Mahatma Gandhi and Lal Bahadur Shastri Jayanti	02/10/2020
7	Dr. APJ Abdul Kalam Jayanti	15/10/2020
8	Pandit Jawaharlal Jayanti	14/11/2020
9	Sanvidhan Din	26/11/2020
10	Swami Vivekanand and Jijau Jayanti	12/01/2021
11	Republic Day	26/01/2021
12	Sant Sevalal Maharaj Jayanti	15/02/2021
13	Chatrapati Shivaji Maharaj Jayanti	19/02/2021
14	International Woman's Day	08/03/2021
15	Dr. Babasaheb Ambedkar Jayanti	14/04/2021

Session 2019-20


 Late Reverend Father Shri.Maskuji Biruji Burungale Shikshan Sanstha, Shegaon R.No.F-422.
SHRI. DNYANESHWAR MASKUJI BURUNGALE
SCIENCE & ARTS COLLEGE SHEGAON - 444203 Dist: BULDANA.
 Ph.No. : + 91-07265-253959 Fax.No. : + 91- 07265-253959
 (Affiliated to SantGadga Baba Amravati University, Amravati) [College Code No. 333]
 Website : www.sdmbsc.org Email : sdmbscgaon@gmail.com
 Shri. Ramvijay Dnyaneshwar Burungale Dr.R.E.Khadsan Dr. D. L. Bhade
 President Principal HoD, EVS Deptt.
 Email : drkhadsan@gmail.com dibhade@gmail.com
 Mob. 09767317055 Mob. No. 9923317021
 (NAAC Accredited with B⁺ Grade , C.G.P.A. – 2.65)

DEPARTMENT OF ENVIRONMENTAL SCIENCE
 Out. No. SDMBSC/EVS/2019-20/ Date: -31.08.2019

Notice

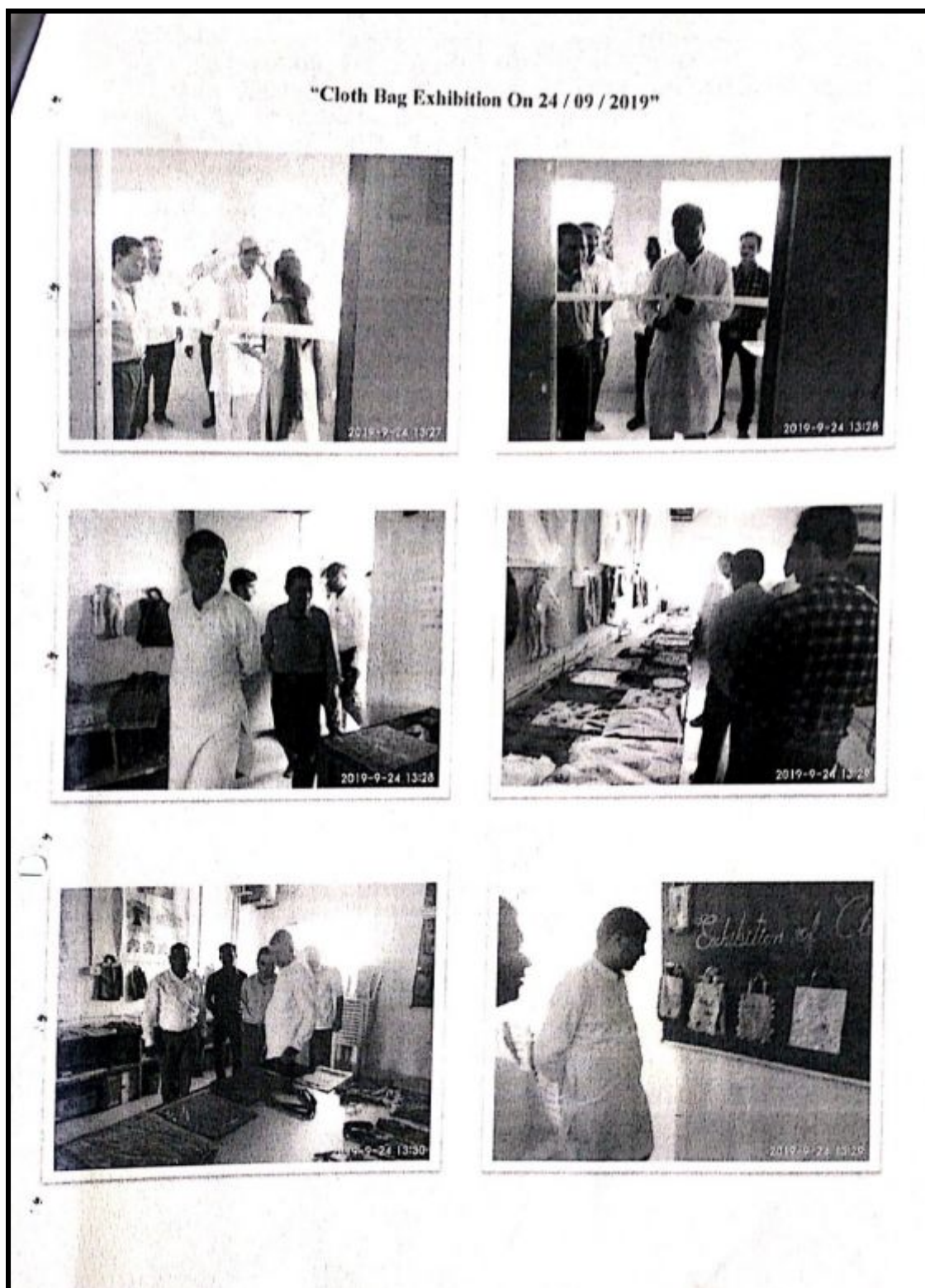
All the Students here to inform you that, Department of Environmental Science is going to organize “Ecofriendly Ganesha Festival on dated 02 September 2019” To aware the students about Conservation of Environment and participate for making Shadu mati Ganesha Idol Making.

* Venue :- Department Of Environmental Science Lab

Date:- 31 / 08 / 2019


Dr. D. L. Bhade
 (HoD)
D.L.Bhade
 Asst. Professor & Head
 Dept. of Environmental Science
 Shri. D.M.Burungale Science & Arts,
 College, Shegaon 444203 Dist. Buldana





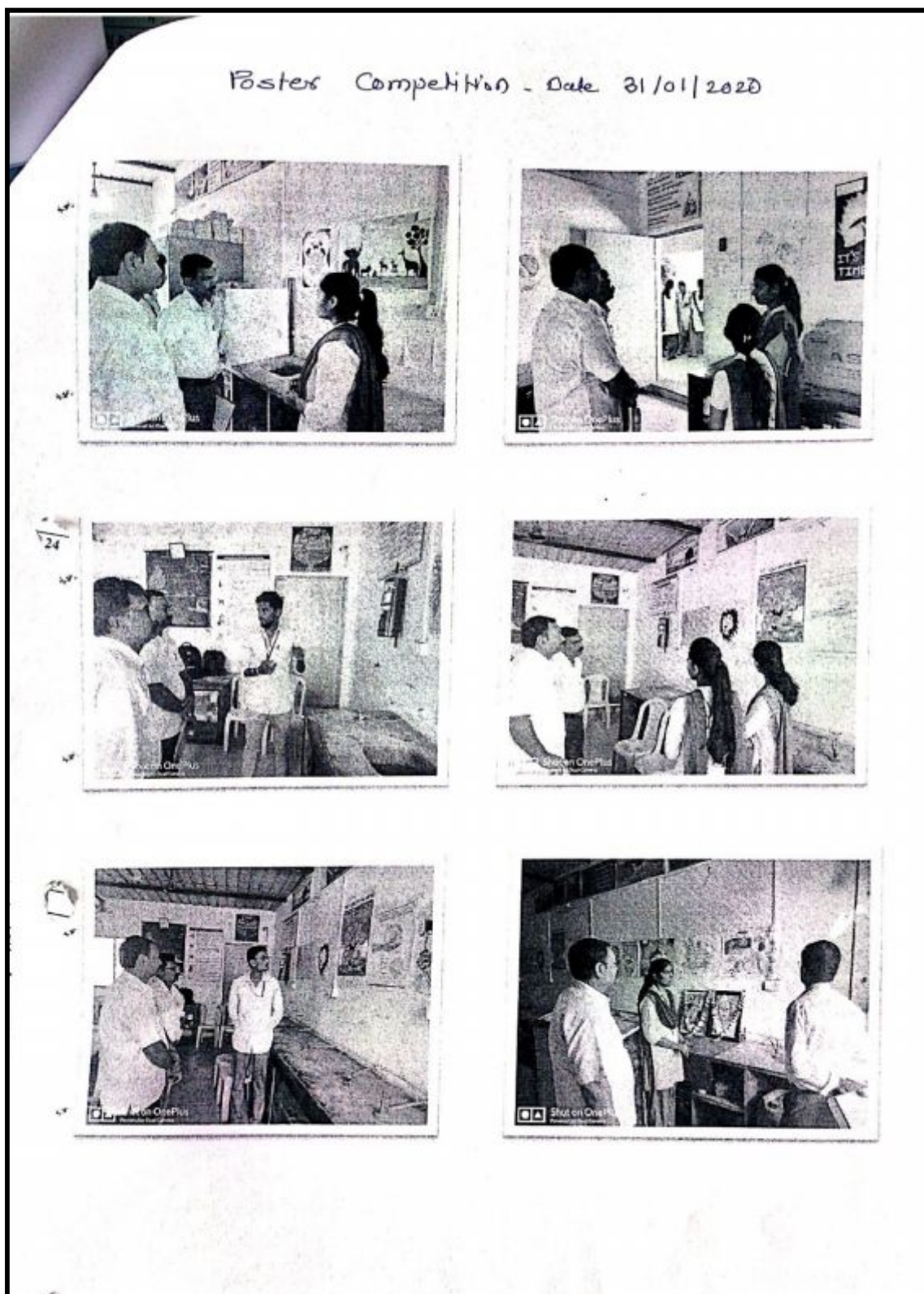
Shri. Dnyaneshwar Maskuji Burungale Science and Arts College Shegaon

DNYANFEST-2020

POSTER PRESENTATION ON

"WILD LIFE MANAGEMENT NEED OF THE DAY"Registration

SN	Student name	Title	Class	signature
①	Saurabh G. Shergodkar	wild life	B.Sc III rd	Saurabh
②	Yashwant D. Harshe	wild life	B.Sc III rd	Yashwant
③	Pawan G. Waghmare	wild life	B.Sc III rd	P. Waghmare
④	Datta D. Lakhande	wild life	B.Sc III rd	D. Lakhande
⑤	Hariom V. Dhumele	wild life	B.Sc III rd	H. Dhumele
⑥	Rachika Shergodkar	wild life	B.Sc III	Rachika
⑦	Hareeta. Suryaloni	wild life	B.Sc III	Hareeta
⑧	Ashwini. Gupta.	wild life	B.Sc III	A. Gupta
⑨	Ashwini. Sarap	wild life	B.Sc III	A. Sarap
⑩	Anjali D. Nayse	wild life conservation	B.Sc III	A. Nayse
⑪	Katila D. Harshe	wild life	B.Sc III	K. Harshe
⑫	Ku. Dipali M. Maral	wild life conservation	B.Sc II	D. Maral
⑬	Ku. Shubhangi W. Bhal	-II-	B.Sc III	S. Bhal
⑭	Durga. Bhumkar	-II-	B.Sc III	D. Bhumkar
⑮	Ramika. Sathre	-II-	B.Sc III	R. Sathre
⑯	Ashwini S. Kathale	-II-	B.Sc III	A. Kathale
⑰	Prasidd V. Waktare	-II-	B.Sc II	P. Waktare
⑱	Ravindra S. Dhage	-II-	B.Sc II	R. Dhage
⑲	Shraddha Anbulkar	-II-	B.Sc III	S. Anbulkar
20	Shilpi Awarake	-II-	B.Sc III	S. Awarake
21	Kanchan Thukkar	-II-	B.Sc III	K. Thukkar
22	Bhakti A. Kase	-II-	B.Sc III	B. Kase
23	Anshu G. Raut	-II-	B.Sc II nd	A. Raut
24	Priyanka. Rabate	-II-	B.Sc I st	P. Rabate
25	Anjali. Mehange	wild life conservation	B.Sc I st	A. Mehange
26	Mayuri Tekade	wild life	B.Sc I st	M. Tekade
27	Divya Sonone	wild life	B.Sc II nd	D. Sonone
28	Vaishnavi dhamul	-II-	B.Sc II nd	V. dhamul
29	Achal Lonkar	wild life	B.Sc II nd	A. Lonkar
30	Nikita Sawale	-II-	B.Sc III rd	N. Sawale





Late Reverend Father Shri.Maskuji Biruji Burungale Shikshan Sanstha, Shegaon R.No.F-422.

SHRI. DNYANESHWAR MASKUJI BURUNGALE

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Website : www.sdmbsc.org Email : - sdmbshegaon@gmail.com

Shri. Ramvijay Dnyaneshwar Burungale President	Dr.R.E.Khadsan Principal Email : - drkhadsan@gmail.com Mob. 99767317055	Dr. D. L. Bhade HoD, EVS Deptt. dlbhade@gmail.com Mob. No. 9923317021
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(NAAC Accredited with B⁺ Grade , C.G.P.A. – 2.65)



DEPARTMENT OF ENVIRONMENTAL SCIENCE

Out. No. SDMBSC/EVS/2019-20/

Date: -01.03.2020

Notice

All the Students here to inform you that, Department of Environmental Science is going to organize “World Wild-life Day Programme” Dated 03/03/2020 at 12.30 PM To aware the students about Wildlife, their habitat their importance in environmental balance.

Thanking you!

Venue :- Department Of Environmental Science Lab

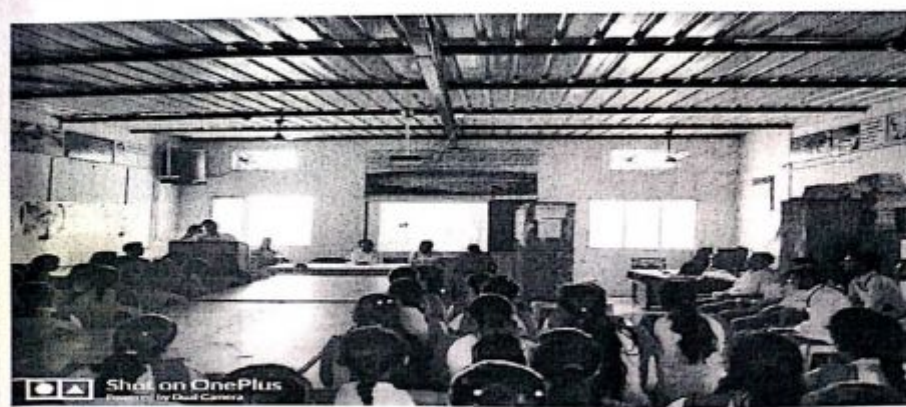
* Date:- 01 / 03 / 2020



Dr. D. L. Bhade

(HoD)
D.L.Bhade
Asst. Professor & Head
Dept. of Environmental Science
Shri. D.M.Burungale Science & Arts,
College, Shegaon 444203 Dist. Buldana

World Wild-life Day Programme On Dated 03/03/2020



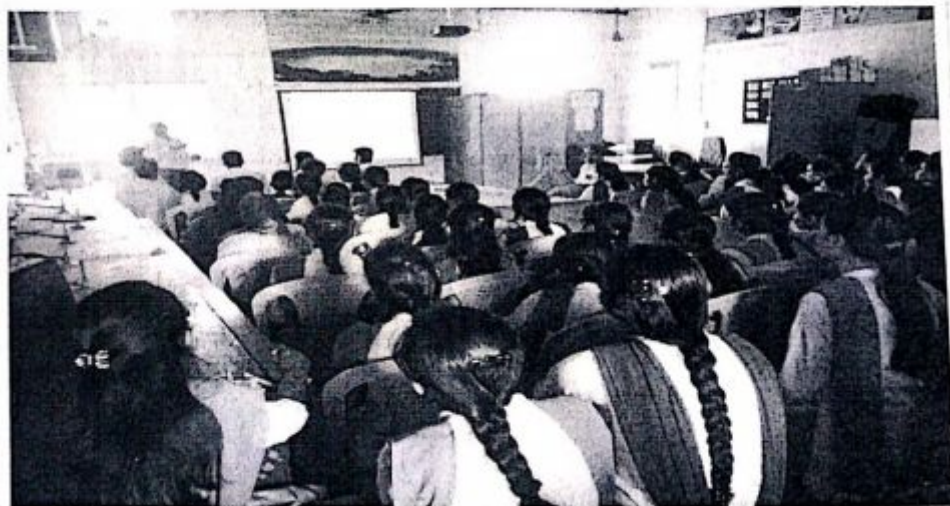
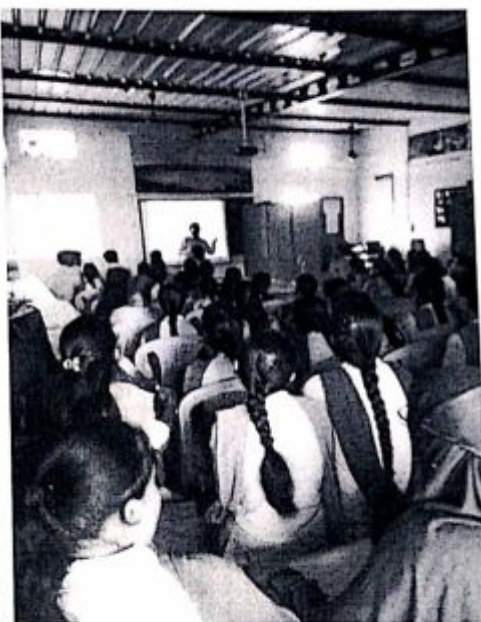
Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities;

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2019
2	Dr. Ranganathan Birth Anniversary	09/08/2019
3	Independence Day	15/08/2019
5	College Establishment Day	01/09/2019
6	Mahatma Gandhi and Lal Bahadur Shastri Jayanti	02/10/2019
7	Dr. APJ Abdul Kalam Jayanti	15/10/2019
8	Pandit Jawaharlal Jayanti	14/11/2019
9	Sanvidhan Din	26/11/2019
10	Swami Vivekanand and Jijau Jayanti	12/01/2020
11	Republic Day	26/01/2020
12	Sant Sevalal Maharaj Jayanti	15/02/2020
13	Chatrapati Shivaji Maharaj Jayanti	19/02/2020
14	International Woman's Day	08/03/2020
15	Dr. Babasaheb Ambedkar Jayanti	14/04/2020

Session 2018-19

Guest Lecture on "Sustainable Development" on Dated 16 August 2018



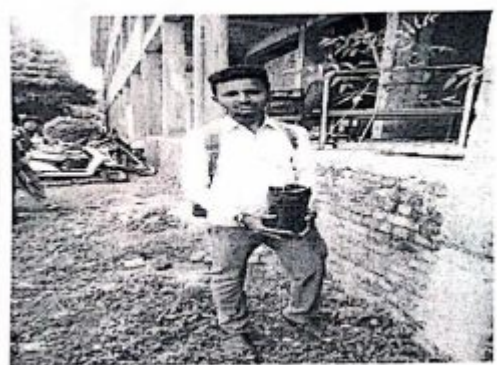
Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities:

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2018
2	Dr. Ranganathan Birth Anniversary	09/08/2018
3	Independence Day	15/08/2018
5	College Establishment Day	01/09/2018
6	Mahatma Gandhi and Lal Bahadur Shastri Jayanti	02/10/2018
7	Dr. APJ Abdul Kalam Jayanti	15/10/2018
8	Pandit Jawaharlal Jayanti	14/11/2018
9	Sanvidhan Din	26/11/2018
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13	Chatrapati Shivaji Maharaj Jayanti	19/02/2019
14	International Woman's Day	08/03/2019
15	Dr. Babasaheb Ambedkar Jayanti	14/04/2019

Session 2017-18

Distribution of Plant Sapling to Students on Dated 25 July 2017





Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities:

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2017
2	Dr. Ranganathan Birth Anniversary	09/08/2017
3	Independence Day	15/08/2017
5	College Establishment Day	01/09/2017
6	Mahatma Gandhi and Lal Bahadur Shastri Jayanti	02/10/2017
7	Dr. APJ Abdul Kalam Jayanti	15/10/2017
8	Pandit Jawaharlal Jayanti	14/11/2017
9	Sanvidhan Din	26/11/2017
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13	Chatrapati Shivaji Maharaj Jayanti	19/02/2018
14	International Woman's Day	08/03/2018
15	Dr. Babasaheb Ambedkar Jayanti	14/04/2018


Dr. A. B. Wadekar

NAAC/QAC Co-ordinator
Shri D. M. Burungale Science & Arts College
SHEGAON 444203 Dist. Buldana
TRACK ID: MHCOGN274859



Dr. R. E. Khadsan

Principal
Shri Dnyaneshwar Maskuji Burungale
Science & Arts College, Shegaon
Dist. Buldana, Pin - 444203