

Year	Sr. No.	Name of Students	Title of Projects
2016-17	1	Ms. Ashwini Tiwade	Qualitative & quantitative phytochemi screening of <i>S. zeylanica</i>
	2	Ms. Minakshi Bisen	Morphological and anatomical investigation of Solanaceae
	3	Ms. Mona Pardhi	Post Harvest fungal diseases of market fruits
	4	Ms. Pranjali Gajbhiye	Pharmacognostic analysis of <i>S. zeylanica</i>
	5	Ms. Rameshwari Patle	Fungal diseases on crops and veg. of Tirora
	6	Ms. Roshni Katre	Wild Edible fruits of Tirora tahsil
	7	Ms. Shilpa Belekhar	Morphological and anatomical investigation of Solanaceae
	8	Ankita Chandel	Qualitative & quantitative phytochemi screening of flowers of <i>H. antidysenterica</i> .
	9	Harsha Agrawal	Morphology anatomy and phytochemical analysis of <i>Rorippa indica</i>
	10	Khushbu Bopche	Rhizosphere study of <i>Bacopa moniarae</i>
	11	Manisha Channe	Study of Aeromycoflora in Rice field of Goregaon
	12	Nisha Agade	Ethnobotanical uses of wild edible plants of Sadak Arjuni taluka
	13	Pooja Tembhare	Pharmacognostic study of <i>H. antidysenterica</i>
	14	Priyanka Bhaladhare	Morphological, Anatomical and phytochemical analysis of <i>Eclipta alba</i> .
	15	Ragini Ekka	Morphological, Anatomical And phytochemical analysis of <i>Spilanthes acmella</i>
	16	Rina Kathane	Studies on Algal diversity in different water bodies of Gondia.
	17	Rohit Chandrikapure	Macrophytic diversity in some aquatic ecosystem in Aamgaon tahsils.
	18	Sneha Kotangale	Medicinal plants available in Wadegaon village and near by forest
	19	Sneha Damgaye	Fungal diseases on Rice plants in Goregaon Taluka
2017-18	1	Ms. Ashwini Meshram	Antifungal activity of <i>S. zeylanica</i>
	2	Ms. Bhageshwari Thakre	Phytochemical and Pharmacognostic analysis of <i>H. antidysenterica</i>
	3	Ms. Bhagyashri Nagpure	Phytochemical and anatomical study in some Pteridophytes
	4	Ms. Bhagyashri Katre	Effect of water and salt stress on chickpea
	5	Ms. Madhuri Thavre	Phytochemical and Pharmacognostic analysis of <i>S. zeylanica</i>
	6	Ms. Prachita Kawale	Morphology anatomical and phytochemical analysis of <i>Rorippa indica</i>
	7	Vandana Bhagat	Antifungal activity of flower <i>H. antidysenterica</i>
	8	Laxmi Agashe	Morphology anatomy and phytochemical analysis of <i>Adhatodha vasica</i>
	9	Mangala Bisen	Studies on effect of different chemical mutagens on <i>T. foenum gracum</i>
	10	Minakshi Chanore	Morphology anatomical and phytochemical analysis of <i>Olax scandens</i>
	11	Neha Bhagat	Aeromycoflora of rice fields from dasgaon Gondia
	12	Prerna Bisen	Study of Airomicroflora of Birsola village
	13	Rahul Vaidya	Phytochemical analysis of <i>H. antidysenterica</i> plant fruits

	14	Rajni Mankar	Survey of mycoflora on Rice crop from Goregaon of Gondia district
	15	Ranu Dahat	Algal diversity of Gondia
	16	Ritu Nagpure	Physico-chemical Analysis of chargaon pond
	17	Shivangi Nagvanshi	Effect of water and salt stress on Chili peper.
	18	Trypti yede	Physico-chemical Analysis of chhota Gondia pond
	19	Vimal Dahat	Local knowle & socio economic values of imp plant species in forest fringes of Gondia district
	20	Yashmin Ekka	Physico-chemical Analysis of Pangoli Dam,Goregaon
2018-19	1	Ms. Jayashri Udupure	Morphology anatomical and phytochemical analysis of Acanthaceae members
	2	Ms. Manjusha Dongarwar	Studies on <i>Theriophonum indicum</i> Rhizosphere
	3	Ms. Monica Kothe	Antibacterial activity of <i>Smilax zeylanica</i>
	4	Ms. Priya Thakre	Phytochemical analysis of Anticancerous plants
	5	Ms. Toshika There	Morphology anatomical and phytochemical analysis of Asteraceae family
	6	Ms. Sneha Dabhale	Phytochemical analysis of Anti-diabetic plants
	7	Ms. Kalyani Dube	Effect of water and salt stress on germination of <i>Trigonella foenum-graecum</i> .
	8	Ms. Puja Ambildhuke	Seasonal variation in Aeromycoflora of fruit market
	9	Ms. Raksha Yele	Phytochemical analysis of Stems of <i>S. zeylanica</i>
	10	Mr. Prashant Deep	Seasonal variation in Aeromycoflora of different laboratories of DB Science.
	11	Akanksha Bisen	Algal Diversity of Chopra Village, Goregaon Tah. Gondia District
	12	Anam Pathan	Physico-chemical Analysis of katangi Dam,Gondia district.
	13	Harsha Kapgate	Morphological, Anatomical And phytochemical analysis of <i>Theriophonum Indicum</i>
	14	Humesh Bhoyar	Floristic diversity assessment and vegetation analysis of forest area of Gondia district
	15	Neha Katre	Physiochemical analysis of water
	16	Jayashri Choudhari	Antifungal activity of <i>Holarhenna Antidysentrica</i>
	17	Manisha Bisen	Phytochemical analysis of <i>Smilax zeylanica</i> leaf
	18	Mohini Harinkhede	Physiochemical analysis of Hirdamali pondwater
	19	Mukteshwari Dudhpachare	Survey of Ethnomedicinal plants of Sadak arjuni and Goregaon Tahsil of Gondia district
	20	Rashmi Kawase	Antifungal activity of <i>Holarhenna Antidysentrica</i> ..
	21	Simran Pathan	Algal Diversity of Mundipar village, Gondia Dist.
	1	Ankita Nagpure	Epidermal character diversity of some member of Asteraceae found in Gondia
	2	Aradhna Bhairsal	Rhizosphere study of <i>Andrographis paniculata</i>
	3	Chanchal Karda	Anatomical and elemental Analysis of <i>Sesbania grandiflora</i>
	4	Chandraprakash Thakre	Survey of macrophytic diversity in different ponds of gondia district of Maharashtra.
	5	Dipali Kewat	Study On Areomycoflora in Different Hospitals

2019-20	6	Gayatri Bisen	Stomatal diversity of few plants of Gondia
	7	Kirti Pardhi	Algal diversity of Goregaon village.
	8	Mamta Katre	Phyllosphere study of andrographis paniculata
	9	Neha Bisen	Algal diversity of chhota Gondia village
	10	Nisha Kamble	Study of Aeromycoflora in college
	11	Nitesh Thawkar	Antifungal activity of andrograpis Paniculata
	12	Pakesh Bisen	Floristic diversity and vegetative analysis of forest areas of Gondia district, MH
	13	Surekha Gangbhoj	Ethnobotanical Study of non-timber forest products of taluka salekasa
	14	Trushna Wanjari	Phytochemical analysis & Antioxidant activity of Holerhena antidysentrica and Smilax zeylanica
	15	Vaishnavi Meshram	Antifungal and Antibacterial activity of Azadirachta Indica
2020-21	16	Ashwini Koche	Antifungal and Antibacterial activity of Azardirachta Indica
	1	ANSHU SURENDRA WALDE	Ethnomedicinal plants resources of Deori taluka in Gondia district.
	2	ASMITA RAMDAS CHAUDHARI	Medicinal plants used in household of Tirora tahsil.
	3	DIKSHA BHAULAL UIKEY	Medicinal plants of Gondia district
	4	GEETA NAMDEO TALMALE	Ethnobotanical survey of medicinal plants of Arjuni Morgaontaluka of Godnia district
	5	HARSHA S.TEMBHARE	Fungal diversity of cereals, pulses, and oilseeds in Amgaon area
	6	HEENA V. MESHRAM	Ethnobotanical medicinal plants of Gondia district.
	7	NAINAL ASHOKSINGH PARMAR	Timber yielding plants from tirora Locality
	8	NEHA RUPCHAND PARDHI	Ayurvedic Kada used against various diseases.
	9	PRIYANKA SOVIND TURKAR	Study of varieties of Rice in Tedwa (Gondia dist) and their diseases.
	10	PUJA RAJENDRA DONGRE	Plant Biodiversity of D.B. Science college, Gondia.
	11	PUNAM FARENDRA TURKAR	Ethnobotanical uses of wild edible plants of goregaon taluka
	12	SHIVANGI ANILKUMAR ASATI	Fruit yielding plants from Tirora locality.
	13	SRISHTI RAJESH SINGH	Plants used against diabetes mellitus.
	14	SUSHAMA R.RAHANGDALE	Studies of some roadside plants under exposure to traffic stress.
	15	SWITI CHHAGANLAL RAUT	Floral phenology of Delonix regia.
	16	TRUPTI GYANIRAM FUNDE	Effect of different types of soil on seed germination and plant growth
	17	UNNATI VIVEK UPLAPWAR	Ethnomedicinal survey of Amgaon village
	18	VIDHYA GOPAL PARTETI	Ethnobotanical survey of medicinal plants of gondia district
	19	WRUNDA H.CHAURAGADE	Effect of different fertilizers on wheat plant growth
	20	YOGITA PURANLAL KATRE	Economic important plants of Murpar village
	21	PREMITA CHOUHAN	Ethnobotanical medicinal plants of Gondia district.