

BHAWABHUTIMAHAVIDYALAYAAMGAON

Distt - Gondia (MS) 441902

Affiliated to Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur

UG Courses

Batchelor of Arts (B.A.)(3 Years)				
		First Year (Sem-I , Sem-II)	Second Year (Sem-III, Sem-IV)	Final Year (Sem-V, Sem-VI)
1	Group-1	English, Marathi/Hindi, Political Science, Economics, History		
2	Group-2	English, Marathi/Hindi, Political Science, Economics, Home Economics		
3	Group-3	English, Marathi/Hindi, Political Science, Economics, English Literature		
4	Group-4	English, Marathi/Hindi, Geography, Economics, English Literature		
5	Group-5	English, Marathi, Political Science, Marathi Literature, History		
6	Group-6	English, Marathi, Political Science, Marathi Literature, Home Economics		
7	Group-7	English, Marathi, Geography, History, Marathi Literature		
8	Group-8	English, Marathi/Hindi, Geography, Economics, History		

Batchelor of Commerce (B.Com.)(3 Years)		
First Year	: Sem - I : 1. Fundamentals Accounting - I 2. Business Economics – I 3. Commercial Firms 4. Business Skills 5. Compulsory English 6. Hindi / Marathi	: Sem - II : 1. Statistics and Business Mathematics 2. Business Economics – II 3. Fundamentals of Banking 4. Skill Development 5. Compulsory English 6. Hindi / Marathi
Second Year	: Sem – III : 1. Financial Accounting - I 2. Monetary Economics – I 3. Income Tax 4. Computerizes Accounting 5. Compulsory English 6. Hindi / Marathi	: Sem - IV : 1. Financial Accounting - II 2. Monetary Economics – II 3. Organizational Behaviour 4. Secretarial Practice 5. Compulsory English 6. Hindi / Marathi
Third Year	: Sem – V : 1. Financial Accounting - III 2. Tax Procedure and Practice 3. Human Resource Management 4. Agriculture Economics 5. Cost Accounting 6. Company Audit	: Sem - VI : 1. Financial Accounting - IV 2. International Economics 3. Advanced Statistics 4. Financial Management 5. Managerial Accounting 6. Marketing Process

Batchelor of Science (B.Sc.)(3 Years)

		First Year (Sem - I , Sem - II)	Second Year (Sem - III, Sem - IV)	Final Year (Sem - V, Sem - VI)
1	Group-1 (PCM)	English, Marathi/Hindi Mathematics, Physics, Chemistry,	Physics, Chemistry, Mathematics	Physics, Chemistry, Mathematics
2	Group-2 (CBZ)	English, Marathi/Hindi Chemistry, Botany, Zoology	Chemistry, Botany, Zoology	Chemistry, Botany, Zoology
3	Group-3 (PCSM)	English, Marathi/Hindi Physics, Mathematics, Computer Science	Physics, Mathematics, Computer Science	Physics, Mathematics, Computer Science

PG Courses

Master of Arts (M.A.) Marathi(2 Years)

First Year	: Sem - I : 1. History of Ancient and Medieval Marathi Literature 2. Science of Literature 3. Novel (A Special form of Literature) 4. VW Shirwadkar (Special Author)	: Sem - II : 1. History of Modern Marathi Literature 2. Modern Marathi Poems 3. Ideological Marathi Literature 4. Literary Criticism
Second Year	: Sem - III : 1. Ancient and Medieval Poems 2. Marathi dialect and Grammer 3. Study of Vidharbha Literature 4. Literary movements	: Sem - IV : 1. Medieval modern prose 2. Language Science 3. Comparative Literary Study 4. Social and Cultural study of Literature

Master of Arts (M.A.) Economics(2 Years)

First Year	: Sem - I : 1. Micro Economic Theory - I 2. Macro-Economic Theory - I 3. Indian Economics - Issues and Policies 4. Agriculture Economics	: Sem - II : 1. Micro Economic Theory - II 2. Macro-Economic Theory - II 3. Economics of Micro Finance 4. Natural Resource Economics
Second Year	: Sem - III : 1. Economics of Growth and Development-I 2. International Trade and Finance-I 3. Financial Institution & Market-I 4. Research Methodology - I	: Sem - IV : 1. Economics of Growth and Development- II 2. International Trade and Finance - II 3. Financial Institution & Market - II 4. Research Methodology - II

Master of Science (M.Sc.) Botany(2 Years)

First Year	: Sem - I : 1. Micro-biology Algae & Fungi 2. Bryophyte & Pteridophyte 3. Paleobotany & Gymnosperm 4. Cytology & Genetics	: Sem - II : 1. Plant Physiology & Biochemistry 2. Plant development & Reproduction 3. Cell & Molecular Biology - I 4. Angiosperm -I & Ethanobotany
Second Year	: Sem - III : 1. Plant Ecology & Conservation Biology 2. Angiosperm -II 3. Reproductive Biology of Angiosperm (Elective - I) 4. Aesthetic Botany (Foundation/Subject Centric - I)	: Sem - IV : 1. Cell & molecular Biology - II 2. Plant biotechnology & Plant breeding 3. Reproductive biology of angiosperm (Elective - II) 4. Plant resources (Foundation/Subject Centric - II)

Master of Science (M.Sc.) Zoology(2 Years)

	: Sem - I :	: Sem – II :
First Year	1. Structure and function of Invertebrates 2. General Physiology 3. Cell Biology and Genetics 4. Advance Reproductive Biology	1. Structure & Function of Vertebrates 2. General and Comparative Endocrinology 3. Molecular Biology & Biotechnology 4. Advance Developmental Biology
	: Sem - III :	: Sem – IV :
Second Year	1. Parasitology Immunology 2. Ecosystems and Communities 3. Adaptations, Populations dynamics, and Animal Behaviour 4. Wild life and Avian Biology	1. Bio-techniques, Biostatistics & Ethology Toxicology & Bioinformatics 2. Environmental Pollution and Aquaculture 3. Man and Environment 4. Radiation and Chronobiology

Ph.D. Programs

Programs	Specialization
Ph.D. (Botany)	Taxonomy, Cytotaxonomy, Phytochemistry, Cytomorphology
Ph.D. (Zoology)	Fish and Fisheries and Entomology

Course Intake

U.G. Courses			P.G. Courses		Ph.D. Programme	
Programme	Subject	Intake	Programme	Intake	Programme	Intake
Batchelor of Science (B.Sc.)	B.Sc.- I	220	M.Sc.- I (Botany)	22	Ph.D. (Botany)	10
	B.Sc.- II	120	M.Sc.- II (Botany)	22	Ph.D. (Zoology)	10
	B.Sc.- III	120	M.Sc.- I (Zoology)	22	Ph.D. Programs in Botany and Zoology Department are Closed from the academic year 2020-21.	
			M.Sc.- II (Zoology)	22		
Batchelor of Arts (B.A.)	B.A.- I	320	M.A.- I (Marathi)	80		
	B.A.- II	220	M.A.- II (Marathi)	80		
	B.A.- III	220	M.A.- I (Economics)	80		
			M.A.- II (Economics)	80		
Batchelor of Commerce (B.Com.)	B.Com.- I	220	-			
	B.Com.- II	120				
	B.Com.- III	120				