

S.B.DEORAH COLLEGE ULUBARI, GUWAHATI – 781 007

Tel.: 0361-3511878

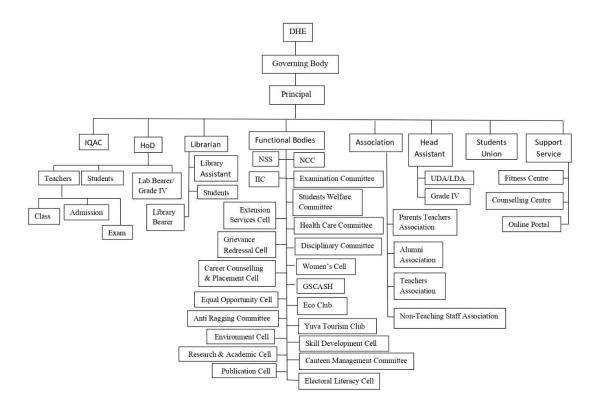


Website: www.sbdeorahcollege.org.in



6.2.2 The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment and service rules, procedures, etc.

ORGANOGRAM OF THE FUNCTIONING OF THE INSTITUTIONAL BODIES





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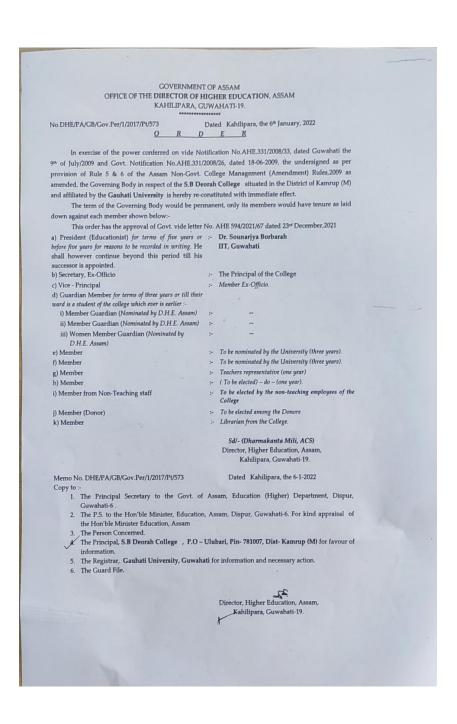
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Copy of government order in respect of constitution of Governing Body of S.B.Deorah College.





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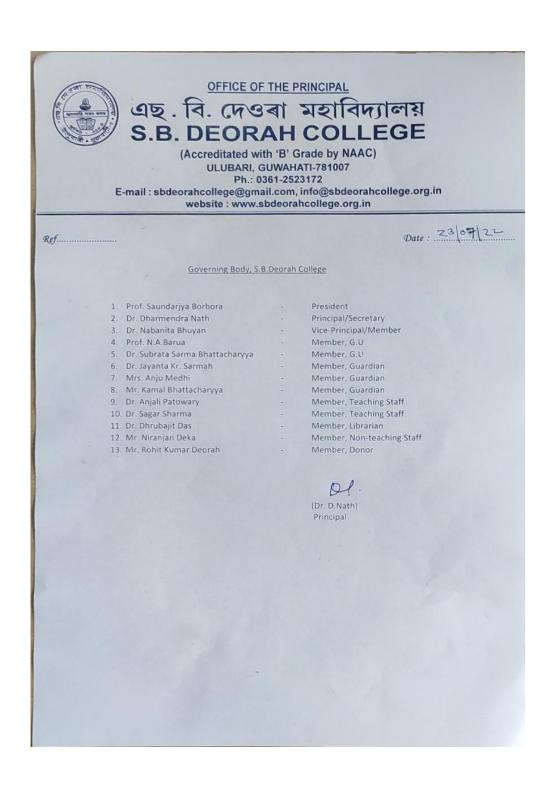
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Copy of Governing Body, S.B.Deorah College, Guwahati.





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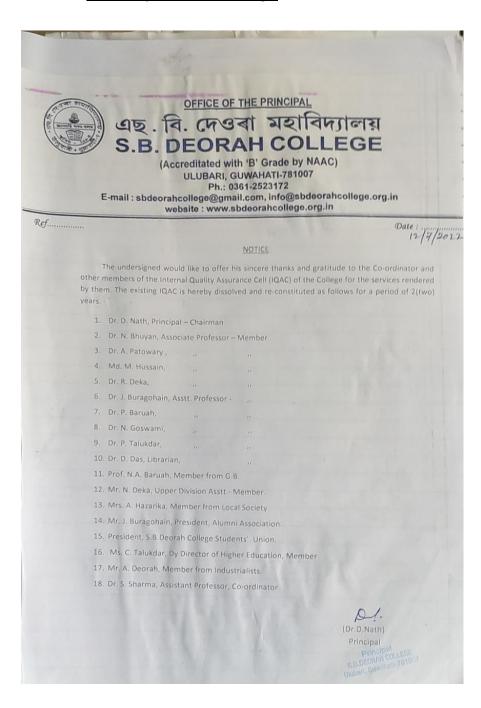
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IQAC body, S.B.Deorah College.





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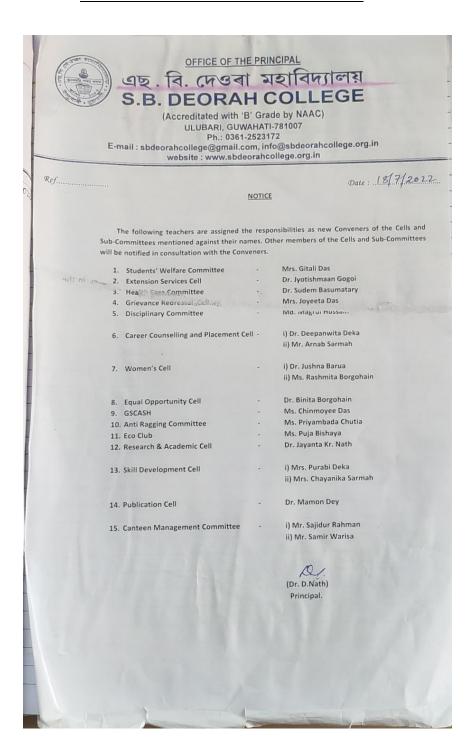
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Member of different cells and sub-committees





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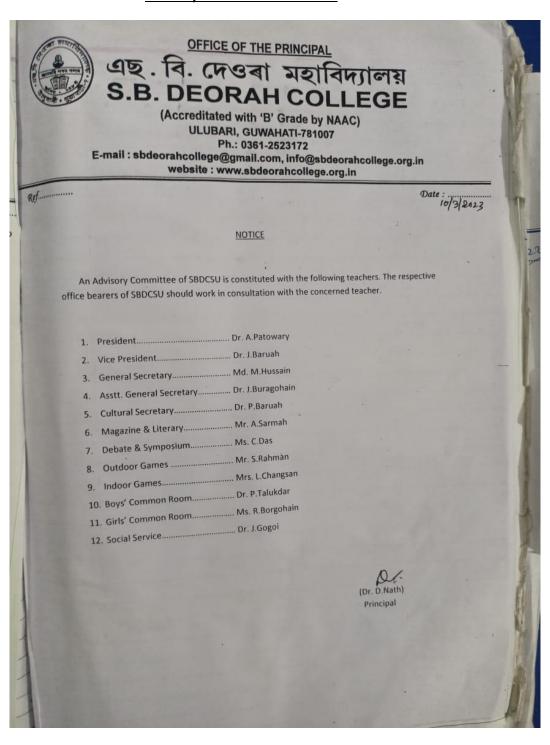
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Advisory Committee of SBDCSU





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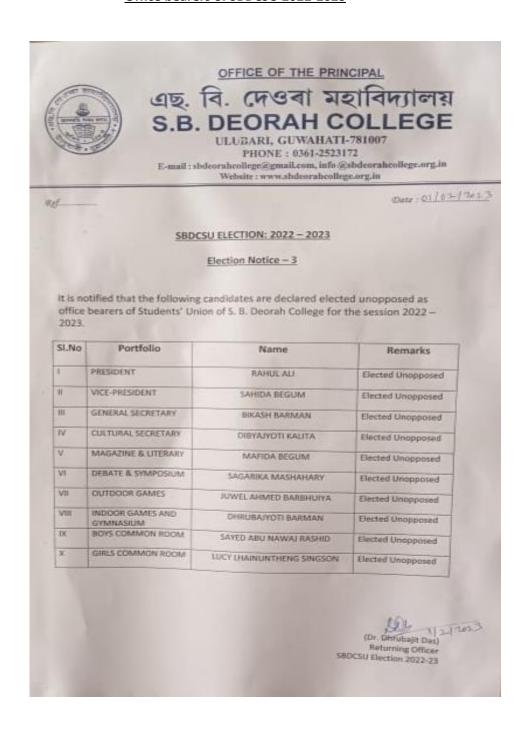
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Office bearers of SBDCSU 2022-2023





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THE ASSAM SERVICES (DISCIPLINE AND APPEAL) RULES, 1964

ALONGWITH

DEPARTMENTAL PROCEEDINGS

AND

THE ASSAM CIVIL SERVICES (CONDUCT) RULES, 1965

2012

ASSAM LAW HOUSE

Law Publishers & Book Sellers North Sarania, Gandhibasti Guwahati - 781003 Ph : 99575-66369 - 98540-64130



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F. M. Ansari

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THE ASSAM SERVICES (DISCIPLINE AND APPEAL) RULES, 1964

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ARRANGEMENT OF RULES

PARTI

General, and to associate and the second

- 1. Short title and commencement. The and the property of the first title and commencement.
- 2. Interpretation.
- Application.
- Protection of rights and privileges conferred by any law or agreement.

PART II

Appointing Authorities

Appointments to State Services.

PART III

Suspension

Suspension.

PART IV

Discipline

- Nature of penalties.
- 8. Disciplinary Authority.
- Procedure for imposing penalties.
- Special procedure in certain cases.
- 11. Provisions regarding lent officers.
- 12. Provisions regarding borrowed officers.

PART V

Appeals

- Orders made by an authority is appealable.
- Appeals against orders of suspension.
- Appeals against orders imposing penalties.
- Appeals against other orders.
- 17. Period of limitation for appeals.



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2	THE ASSAM SERVICES (DISCIPLINE AND APPEAL) R	ULE
18.	Form and contents of appeals.	
19.	Submission of appeals.	
20.	Withholding of appeals.	
21.	Submission of return of appeals	
22.	Transmission of appeals.	
23.	Consideration of appeals.	
24.	Expeditious disposal of appeals.	
25.	Implementation of orders in appeals.	
	PART VI	2
	Review	
26.	Governor's power to review.	
27.	Review of orders in disciplinary cases.	
	PART VII	
	Miscellaneous	
28.	Repeal and Savings.	
29.	Removal of doubts.	
	Schedule	
30.	Schedule.	



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Programme Outcome	The B.Sc. Zoology programme is designed to help the students to: 1. To impart basic knowledge of various disciplines of Zoology and General biology meant for a graduate and for higher studies. 2. Understanding of relationships between organisms through stystematics and cell biology. 3. To acquire basic skills in the observation and study of nature, biological techniques, experimental skills and scientific investigation.
Programme Specific Outcome	The under-graduate programme should be able to: 1. To identify and understand vertebrate as well as invertebrate. 2. To explain physiological and biochemical activities and its impact on human bodies. 3. To understand basic genetics and Evolution. 4. To understand the basic of Human reproduction system and process od development.
Course (Dutcomes
Courses	Outcomes
Theory: Non-Chordates I: Protists to Pseudocoelomates & Non-Cordates II: Coelomates	To gain the knowledge about the systematic position of Non-chordates animal in animal kingdom from Protista to Nemathelminthes.
(Honors : Paper-ZOO-HC-1016; 2016) (Generic Elective & Regular Course : Paper-ZOO-HC-1016)	 To understand the evolution (how complex organism evolve from a simpler organism). To know the life cycle; pathogenicity and preventive measures of helminthes.
Practical: Identification of Non-Chordates I: Protists to Pseudocoelomates.	4. To gain knowledge about the structure and characteristics of the specimen.
	-



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Project Report submission on any life cycle from the related topic.	5. To gain knowledge on life cycle stages; host; pathogenicity and preventive measures from the specific species.
Theory: Principles of Ecology (Honors: Paper-ZOO-HC-1026) Practical:	To gain the knowledge of Ecology, Population, community, Ecosystem and Applied Ecology (Wildlife conservation and Management).
Principles of Ecology	2. To gain the knowledge about the method of determination of population density; life of aquatic ecosystem and the physico-chemical determination.
Project Report on Any national Park/Biodiversity Park/Wild life Sanctuary	3. The students can learned about to identify different animals and birds species and their habitat.
Theory: Cell Biology (Honors: Paper-ZOO-HC-2026)	To gain knowledge about cells, its membrane, organelles, cell division and cell signaling.
Practical: Cell Biology	2. To gain the knowledge about method to study of mitosis and meiosis practically; Barr body and preparation of permanent slide of DNA, Mucopolysaccharides and Proteins.
Theory: Diversity of Chordates	To gain the knowledge about the systematic position of chordates animals in animal kingdom from
(Honors : Paper-ZOO-HC-3016) (Generic Elective & Regular Course : Paper-ZOO-HC-1016)	Protochordates to Mammals. 2. To gain the knowledge about loss and gain characteristics; link between one chordate to another; their pattern of
	migration; Parental care. 3. To gain the knowledge about distribution of chordates animals in different realms of earth.
Practical: Diversity of Chordates	4. To gain knowledge of chordates animal from preserved museum specimen.



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Animal Physiology: Controlling and Coordinating System (Honors: Paper : ZOO-HC-3026) Practical: Animal Physiology: Controlling and Coordinating Systems	 To gain the knowledge about Structure, types and functions of tissues, Bone, Cartilage, Muscle, Nervous system, Reproductive System and Endocrine System. To learn preparation of temporary slide, and permanent slide (Microtomy).
essianiang systems	3. To gain knowledge about tissues and organs from the permanent slide study.
Theory: Fundamentals of Biochemistry	1. To gain the knowledge about structure, classification and functions of Nutrients such as Carbohydrates, Lipids &
(Honors: Paper-ZOO-HC-3036)	Proteins. 2. To understand about the Enzymes: their nomenclature and classification; Factors affecting the enzyme activity; their regulation. 3. To gain knowledge about Derivation of Michaelis-Menten Equation and Lineweaver-Burk plot.
Practical: Fundamentals of Biochemistry	4. To gain knoedge of method to determine qualitative test of functional groups in Carbohydrates, Proteins and Lipids; and effect of action of salivary amylase under pH and temperature.
Theory: Comparative Anatomy of Vertebrates (Honors: Paper-ZOO-HC-4016) (GE/RC: Paper-ZOO-HG-2016	1. To gain the knowledge about structure and functions of all the system of vertebrates such as Integumentary; Skeletal; Digestive; Respiratory; Circulatory; Urinogenital; Nervous system and Sense organs.
Practical: Comparative Anatomy of Vertebrates	2. To gain the knowledge about different types of scales of fish through



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	permanent slides; Skeleton of Frog, Fowl and Rabbit; Carapace and plastron of turtle/tortoise; Mammalian skulls: One herbivorous and one carnivorous animal; and structure of any two organs from video recording.
Theory: Animal Physiology: Life Sustaining Systems (Honors: Paper-ZOO-HC-4026) (GE/RC: Paper-ZOO-HG-3016)	 To understand the process of digestion and absorption of nutrients such as carbohydrates, Proteins, Lipids, water, minerals and vitamins. To understand the role of hormones and enzymes in digestion. To know about the structure and function of kidney. To know about compositions, Groups and functions of blood. To know the Structure and working of the structure.
Practical: Animal Physiology: Life Sustaining Systems	Heart. 6. To gain knowledge about method to determine ABO blood group; RBCs & WBCs; estimation of Hb, preparation of haemin crystals; recording of blood pressure using a sphygmomanometer; and examination of sections of mammalian organs.
Theory: Biochemistry of Metabolic Process (Honors: Paper-ZOO-HC-4036) (GE/RC: Paper-ZOO-HG-3016)	To understand the metabolic process of nutrients such as Carbohydrate, Protein and Lipid.
Practical: Biochemistry of Metabolic Process	2. To gain the knowledge on method for estimation of total protein; Detection of SGOT and SGPT in serum/tissue; enzymatic activity of Trypsin and Lipase; Study of biological oxidation (SDH); and acid and alkaline phosphatise assay from serum/tissue.



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Theory: Developmental Biology of Vertebrates (GE/RC: Paper-ZOO-HG-2016	To gain the knowledge about Early Embryonic Development; Late Embryonic Development and Control of Development.
Practical: Developmental Biology of Vertebrates	2. To gain the knowledge of method of study of developmental stages of frog through permanent slides; different types of placenta through permanent slides/photomicrographs; and Examination of gametes of frog/rat through permanent slides or photomicrographs.
Theory:	1. The sain the large 1.1. C.C. di
Genetics and Evolutionary Biolgy (GE/RC: Paper-ZOO-HG-4016)	1. To gain the knowledge of Genetics; Linkage; Mutation; and Sex determination.
	2. To gain the knowledge of Majoe events in History of life; Lamarckism; Darwinism; Evidences of Evolution and processes of Evolutionary Change.
Practical: Genetics and Evolutionary Biology	3. To gain the knowledge of Species concept, Macro-evolution and Extinction.
Genetics and Evolutionary Biology	4. To know about the metod of determination of Mendelian Inharitance and gene inheritance; Linkage, recombination, gene mapping using the data, Human karyotype.
	5. To know about the method of study of fossil evidences from plaster cast models and pictures, Phylogeny of horse with diagrams, Darwin's finches with diagrams.
Project Report: Visit to Natural History Museum	6. Students can gain knowledge about the history of life from the preserved Materials in Museum.



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Sample Photo of Distribution of Course Topic

08/2022	
	Purpose of meeting Date - 22/08/2022
1st Semester	1. To discuss the distribution of topics face TOC 3400
	1. To discuss the distribution of topics for TDC 3400 semester and 5th semester
or 2nd sem	Southe
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14 18	2. Prigambada Chutia Distra Daza
3.1	Date 24 12 12
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	Purpose of Meeting Sate - 10/09/2022.
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	by the dept and distribution of the topies.
	Report -
	non-Mulberry Sericulture.
	1. The SEC paper that will be offered by dept. is. Non-Mulberry Sericulare. Paper Codi: 200 - SE - 3014.
2	2. Tearher: Dr. Sudem Bacumataly & Mo Pyja Bishay
	a. Sudem Basumatary 934 19122 b. Priyambala Chulia 934 c. Prya Brehaya. HOD 10 09 2022
	b. Priyambala Chelia got House 09/22
	6. Priyambada Chulia 954 2012 C. Puja Biehaya - HOD 10 09 2022
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Institution's Innovation Council, S. B. Deorah College in collaboration with Ministry of Education, Innovation Centre and AICTE organized the impact lectures 2022 (Session -1) on June 29, 2022 where two lectures were delivered. The lectures of the first session highlighted the different facets of entrepreneurship and Intellectual Property Rights (IPC).



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Institution's Innovation Council, S. B. Deorah College in collaboration with Ministry of Education, Innovation Centre and AICTE organized a workshop on Business Model Canvas (BMC) by Dr. Banajit Changkakoti on the 13th of July, 2022.







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Induction Program/Orientation program conducted at College:







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Photos of Educational Field trips:







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