



OFFICE OF THE PRINCIPAL
S. B. DEORAH COLLEGE
ULUBARI, GWAHATI-781007

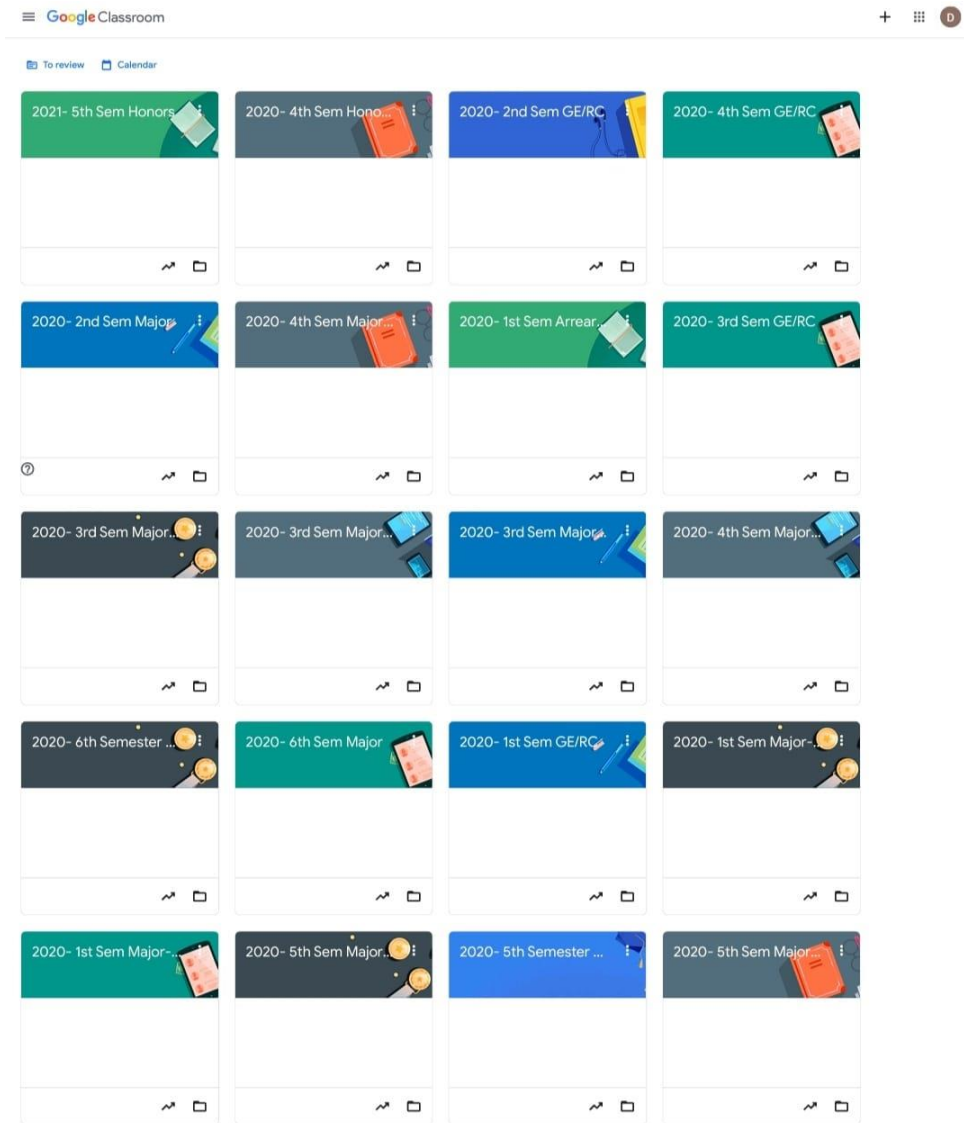
Tel.: 0361-3511878

E-mail: sbdeorahcollege@gmail.com

Website: www.sbdeorahcollege.org.in



Online mode of Teaching (Google Classroom)



Study Materials



Class Notes

Subject * Mandatory Field. Class Optional Field. Stream Optional Field.

Show 10 entries

Search:

| Teacher | Class/Stream | Subject | Title | File |
|-----------------|-----------------------|-------------|---|----------------------|
| Anima Das | TDC 1ST YEAR SCIENCE | Mathematics | Group | View |
| Anima Das | TDC 2ND YEAR SCIENCE | Mathematics | Differentiation of vectors | View |
| Bandana Baishya | TDC 3RD YEAR ARTS | Education | Behavioural Technology | View |
| Bandana Baishya | TDC 3RD YEAR ARTS | Education | আচৰণমূলক প্ৰযুক্তিবিজ্ঞান | View |
| Bandana Baishya | TDC 3RD YEAR ARTS | Education | GUIDANCE AND COUNSELLING (Assamese) | View |
| Bandana Baishya | TDC 3RD YEAR ARTS | Education | GUIDANCE AND COUNSELLING | View |
| Bandana Baishya | TDC 2ND YEAR ARTS | Education | Sociological Foundations of Education(Assamese) | View |
| Bandana Baishya | TDC 2ND YEAR ARTS | Education | Sociological Foundations of Education | View |
| CHANDANA BARUAH | TDC 1ST YEAR COMMERCE | COMMERCE | PAPER: IRM (HONS.)UNIT 2: CONCEPT OF INSURANCE | View |
| CHANDANA BARUAH | TDC 2ND YEAR COMMERCE | COMMERCE | PAPER- CMA(Major) UNIT- 1 INTRODUCTION TO COST ACCOUNTING | View |

Showing 1 to 10 of 307 entries

Previous [1](#) [2](#) [3](#) [4](#) [5](#) ... [31](#) Next

Online Assignment

Assignments

Subject Class Stream

* Mandatory Field. Optional Field. Optional Field.

Show entries Search:

| Teacher | Class/Stream | Subject | Title | File |
|--------------------------|---------------------|----------------------------------|---------|--|
| Bandana Baishya | TDC 6TH SEM ARTS | Education | Major | View <input type="button" value="Upload"/> |
| Bandana Baishya | TDC 4TH SEM ARTS | Education | Honours | View <input type="button" value="Upload"/> |
| Bandana Baishya | TDC 4TH SEM ARTS | Education | Regular | View <input type="button" value="Upload"/> |
| Bandana Baishya | TDC 2ND SEM ARTS | Education | Honours | View <input type="button" value="Upload"/> |
| Bhagyasmeeta Sharma | TDC 6TH SEM SCIENCE | Spectroscopy (6.1) | Major | View <input type="button" value="Upload"/> |
| Bhagyasmeeta Sharma | TDC 6TH SEM SCIENCE | Physical chemistry (6.2) | Major | View <input type="button" value="Upload"/> |
| Bibha Rani Bhattacharyya | TDC 3RD SEM ARTS | Philosophy : Ethics 3rd Semester | General | View <input type="button" value="Upload"/> |
| Bibha Rani Bhattacharyya | TDC 3RD SEM ARTS | General Philosophy : Non CBCS | General | View <input type="button" value="Upload"/> |
| BINITA BORGHAIN | TDC 6TH SEM SCIENCE | Physics | Major | View <input type="button" value="Upload"/> |
| BINITA BORGHAIN | TDC 2ND SEM SCIENCE | Physics | Honours | View <input type="button" value="Upload"/> |

Showing 1 to 10 of 143 entries Previous ... Next

Class Videos



Class Videos

Search Class Videos Here

Search By Class or Subject or Title

| Teacher | Class/Stream | Subject | Title | File |
|-------------------------|-----------------------|---|--|----------------------|
| Dr. Amarjyoti Kalita | TDC 2ND YEAR SCIENCE | Physics | Newton | View |
| Dr. Jayati Das | TDC 1ST YEAR ARTS | English | General Course | View |
| Dr. Amarjyoti Kalita | TDC 2ND YEAR SCIENCE | Physics | Newtons ring part II | View |
| Dr. Amarjyoti Kalita | TDC 2ND YEAR SCIENCE | Physics | Problems_Newtons ring | View |
| Dr. Jayati Das | TDC 1ST YEAR ARTS | English | 2nd Sem General Course | View |
| Dr. Rumamani Deka | TDC 1ST YEAR ARTS | Education | Emotional Development | View |
| NABANITA BHUYAN | TDC 2ND YEAR ARTS | Political Science | Fourth Semester General | View |
| NABANITA BHUYAN | TDC 2ND YEAR ARTS | Political Science | Fourth Semester General part 2 | View |
| Subhalakshmi Nath | TDC 1ST YEAR ARTS | English (CC) | Harlem (Poem) | View |
| Dr. Jayati Das | TDC 1ST YEAR ARTS | English (CC) | The House, poem | View |
| Mrs. Gitali Das | TDC 3RD YEAR ARTS | Assamese | Major Class | View |
| Dr. Mamun Kalita | TDC 3RD YEAR ARTS | Assamese | Major Class | View |
| Mrs. Rituparna Baruah | TDC 1ST YEAR COMMERCE | Commerce | Annual General Meeting and EGM | View |
| Mrs. Rituparna Baruah | TDC 3RD YEAR COMMERCE | Regulatory Framework of Business | RTI Act | View |
| Mrs. Rituparna Baruah | TDC 3RD YEAR COMMERCE | Regulatory framework of business and business law | Indian Partnership Act (Also for 2nd Sem CBCS General) | View |
| Sangeeta Choudhury | TDC 1ST YEAR SCIENCE | Zoology | Fate of Germ layers | View |
| Subhalakshmi Nath | TDC 1ST YEAR ARTS | English (CC) | The Lamb (Poem) | View |
| NABANITA BHUYAN | TDC 2ND YEAR ARTS | Political Science | Distributive Justice | View |
| Dr. Pallabi Baruah | TDC 1ST YEAR ARTS | English (CC) | Christabel by S.T. Coleridge | View |
| Dr. Anjali Patowari | TDC 2ND YEAR ARTS | History | Burmese Invasion of Assam | View |
| Mr. Sumit Ghosh | TDC 1ST YEAR ARTS | Economics | Asymmetric Information | View |
| Dr. Anjali Patowari | TDC 2ND YEAR ARTS | History | Moamaria Rebellion | View |
| Dr. Rumamani Deka | TDC 3RD YEAR ARTS | Education | Env Stressors (Sem VI General) | View |
| Jushna Barua | TDC 1ST YEAR ARTS | English | Punishment (Sem-II) | View |
| Mrs. Ajanta Saikia | TDC 3RD YEAR ARTS | Education | Instructional Technology (Sem VI, General, AS) | View |
| Mr. Sumit Ghosh | TDC 1ST YEAR ARTS | Economics | Coase Theorem (Sem II, Eco, General) | View |
| NABANITA BHUYAN | TDC 1ST YEAR ARTS | Political Science | Procedural Justice | View |
| Mrs. Triptirekha Baruah | TDC 2ND YEAR ARTS | Political Science | State Legislature (Sem 4, Gen., Eng) | View |
| Mrs. Triptirekha Baruah | TDC 2ND YEAR ARTS | Political Science | State Legislature (Sem 4, Gen., AS) | View |
| Mrs. Purabi Deka | TDC 2ND YEAR ARTS | Corporate Accounting | Buy back of shares | View |
| Dr. Dharmendra Nath | TDC 3RD YEAR ARTS | General | Covid 19 and Education | View |
| NABANITA BHUYAN | TDC 2ND YEAR ARTS | Political Science | Theory of Justice | View |
| Mrs. Sikha Das | TDC 1ST YEAR ARTS | History | Establishment of Mughal Empire | View |
| Mrs. Sikha Das | TDC 2ND YEAR ARTS | History | Ahom-Koch Struggle Part 1 | View |
| Mrs. Sikha Das | TDC 2ND YEAR ARTS | History | Ahom-Koch Struggle Part 2 | View |
| Gayatri Boro | TDC 1ST YEAR ARTS | Mathematics | Determinant | View |
| Mrs. Ajanta Saikia | TDC 3RD YEAR ARTS | Education | Fundamental of Principles:Merits & Demer(Sem6, Gen)ts | View |
| Mrs. Ajanta Saikia | TDC 3RD YEAR ARTS | Education | Instructional technology, nature (Sem6, Gen) | View |

Evaluation of Students (Online Mode)

4th Semester (H) Sessional Examination 2021

Paper Title- COMPARATIVE ANATOMY OF VERTEBRATES
Paper Code: ZOD-HC-4016

Full Marks: 20 (1 point = 0.5 marks)

* Required

Name * _____ / 0

Nibedita kalita

Add individual feedback

GU Roll No * _____ / 0

US191-037-0062

Add individual feedback

✓ 1. During submergence in aquatic turtles the accessory respiratory organs are- 1 / 1

a. Air Sacs

b. Gills

c. Cloacal bladders ✓

d. Pelvic gills

Add individual feedback

✓ 2. The layers of skin epidermis from outside to inside are: 1 / 1

a. Stratum Basale, Stratum Spinosum, Stratum Granulosum, Stratum Lucidum, Stratum Corneum

b. Stratum Corneum, Stratum Lucidum, Stratum Granulosum, Stratum Spinosum and Stratum Basale ✓

c. Stratum Corneum, Stratum Granulosum, Stratum Germinativum, Malpighian layer, Stratum Lucidum

d. None of the Above

Add individual feedback

✗ 3. Which of the following is NOT true? 0 / 1

a. In Opisthonephros, tubules extend posteriorly throughout the length of coelom. ✗

b. Wolffian duct is formed from Pronephric duct

c. Urinary duct is also called as Metanephric duct

d. In Archinephros, the glomerulus remain inside the Bowman's Capsule

Correct answer

d. In Archinephros, the glomerulus remain inside the Bowman's Capsule

Add individual feedback

Classroom Seminar



Group Discussion



Surprise Class Tests

Class Test 13/12/21

- Q1. The strand of DNA that is identical to the transcript is called (1)
_____ strand.
- Q2. The strand of DNA that is complementary to the transcript is called (1)
_____ strand.
- Q3. Eubacterial RNA synthesis is catalyzed by the enzyme (1)
a. RNA dependent DNA polymerase
b. DNA " RNA "
c. " " DNA "
d. RNA " RNA "
- Q4. _____ factor of RNA pol is responsible for promoter recognition and transcription initiation.
- Q5. Describe the process of Prokaryotic transcription. Illustrate prokaryotic transcription unit. _____ (4+2=6)

6th Class Test-2022
Subject-Zoology (H)
Paper- Non-Chordates I: Protists to
Pseudocoelomates Paper Code: ZOO-HC-1016
Full Marks: 60M
Time: 3 Hrs

All Questions are Compulsory

1. Answer the following questions:(Anyten) 1×10=10
- (i) The infective stage of plasmodium in manis:
- Schizont
 - Merozoite
 - Sporozoite
 - Trophozoite
- (ii) In *paramecium*, conjugation takes placefor:
- rejuvenation
 - sexualreproduction
 - asexual reproduction
 - fragmentation
- (iii) In sponges food is ingestedby:
- scleroblasts
 - choanocytes
 - porocytes
 - pinacocytes
- (iv) Nutritive zooid of *Obelia* is:
- hydranth
 - gastrozooid
 - trophozooid
 - all
- (v) The place where adult *Wuchereria bancrofti* livesin:
- human lymphglands
 - human subdermalspaces
 - muscles of *culex*
 - salivary glands of *culex*
- (vi) Sucker is absentin:
- Turbellaria
 - Trematoda
 - Cestoda
 - All
- (vii) Rhabdites are foundin:
- Fasciola*
 - Taenia*
 - Echinoocus*
 - Planaria
- (viii) Most natable example of barrier reefs:
- Floridakeys
 - WestIndies
 - Great Barrier Reef
 - None
- (ix) Corallite isa/an
- animal
 - individual
 - acoelenterate
 - skeleton of a solitarycoral
- (x) Nematocysts are foundin:
- Porifera
 - Cnidaria
 - Platyhelminthes



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website : www.sbdeorahcollege.org.in

Ref.....

Date : 6 / 11 / 20

NOTICE

All the teachers of Arts, Commerce and Science are hereby requested to start their mentoring classes from Second Week of November, 2020 with their group members as arranged by Teaching Learning Committee.

[Handwritten signature]
6.11.20

Nabanita Bhuyan
(Dr. N. Bhuyan)
Convener
Teaching Learning Committee
S.B.Deorah College.



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Ref.....

Date : 6.11.20

NOTICE

It is notified to all the teachers of Arts, Commerce and Science faculties to attend the mentoring class as per the allotted duties given below-


(Dr. D.Nath)
Principal

BA 1st Semester

Monday- Time :11.30 a.m. – 12.30 p.m. – Room No-105

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.105

Monday : Mentor- B.Baishya

Wednesday : Mentor- J.Baruah

Roll Nos:- 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 54, 56, 57, 58, 59, 60, 61, 62, 64.

BA 1st Semester

Monday- Time :11.30 a.m. – 12.30 p.m. – Room No-003

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.206

Monday : Mentor- S.Das, J.Das(Eng)

Wednesday : Mentor- N.B.

Roll Nos:- 65, 66, 67, 68, 69, 70, 72, 73, 75, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 92, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109.

BA 1st Semester

Monday- Time :11.30 a.m. – 12.30 p.m. – Room No-110

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.110

Monday : Mentor- TRB, S.R

Wednesday : Mentor- M.H

Roll Nos:- 110, 111, 112, 114, 115, 116, 118, 120, 121, 122, 123, 124, 125, 129, 130, 131, 132, 133, 135, 138, 139, 140, 141, 142, 144, 145, 146, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 162, 163, 164, 167, 168, 169, 170, 171

BA 1st Semester

Monday- Time :11.30 a.m. – 12.30 p.m. -- Room No-111

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.111

Monday : Mentor- M.K

Wednesday : Mentor- O.B, P.B

Roll No:- 172, 174, 176, 177, 181, 182, 184, 185, 186, 188, 189, 199, 204, 206, 209, 210, 214, 215, 217, 218, 221, 222, 223, 227, 228, 230, 232, 233, 235, 237, 238, 239, 244, 250, 256, 259, 263, 265, 267.

BA 1st Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-105

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.111

Monday : Mentor- K.C, R.D

Wednesday : Mentor- D.G, M.D

Roll Nos:- 40, 41, 42, 43, 44, 46, 47, 48, 49, 50, 51, 52, 53, 191, 193, 194, 195, 196, 197, 198, 200, 201, 202, 207, 208, 211, 212, 219, 220, 224, 226, 229, 231, 234, 236, 240, 241, 242, 243, 245, 246, 247, 248, 249, 251.

BA 1st Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-103

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.201

Monday : Mentor- G.D, J.B(Psc)

Wednesday : Mentor- BRP

Roll Nos:- 252, 253, 254, 255, 257, 258, 260, 261, 262, 264, 266, 268, 269, 270, 271, 272, 273, 274, 1, 21, 23, 45, 55, 63, 71, 74, 76, 93, 113, 117, 119, 126, 127, 128, 134

BA 1st Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-110

Wednesday – Time: 2.30 p.m. – 3.30 p.m. – Room No.104

Monday : Mentor- A.D

Wednesday : Mentor- A.P

Roll Nos:- 136, 143, 147, 148, 160, 165, 166, 173, 175, 178, 179, 180, 183, 187, 190, 192, 203, 205, 213, 216, 219, 220, 226, 229, 231, 234, 236, 240, 242, 248, 251, 266, 268, 271, 272.

BA 1st Semester

Monday- Time : 12.30 p.m. – 1.30 p.m. – Room No-205

Mentor :- N.B

Roll Nos:- 74, 127, 143, 178, 179, 216

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-102

Wednesday – Time: 11.30 a.m. – 12.30 p.m. – Room No.105

Monday : Mentor- J.D(Eco)

Wednesday : Mentor- A.S, J.B(Psc)

Roll Nos:- 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 25, 28, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 50.

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-108

Wednesday – Time: 11.30 a.m. – 12.30 p.m. – Room No.205

Monday : Mentor- N.B, BRP

Wednesday : Mentor- N.B, BRP

Roll Nos:- 51, 52, 53, 54, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 77, 78, 79, 80, 81, 84, 85, 86, 88, 89, 90, 91, 92, 93, 98, 99, 100.

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-109

Wednesday – Time: 11.30 a.m. – 12.30 p.m. – Room No.206

Monday : Mentor- A.Das, D.Goswami

Wednesday : Mentor- M.Deka, A.Das

Roll Nos:- 101, 103, 105, 107, 108, 109, 110, 111, 113, 114, 116, 118, 119, 120, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 144, 145, 146, 147, 148, 150.

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-110

Wednesday – Time: 11.30 a.m. – 12.30 p.m. – Room No.004

Monday : Mentor- A.P, BKC

Wednesday : Mentor- A.Sharma, M.Hussain

Roll Nos:- 151, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 176, 177, 178, 179, 180, 182, 183, 184, 185, 186, 187, 189, 190, 191, 193, 194, 195, 196, 197, 198, 199, 200.

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-111

Mentor- G.Das, S.Baruah

Roll Nos:- 201, 205, 206, 207, 209, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 237, 239, 240, 241, 242, 243, 244, 245, 247, 248, 249, 250.

BA 3rd Semester

Monday- Time : 2.30 p.m. – 3.30 p.m. – Room No-204

Mentor- M.Kalita, K.Choudhury

Roll Nos:- 251, 252, 254, 255, 256, 257, 258, 259, 260, 262, 263, 264, 265, 266, 267, 268, 270, 271, 272, 275, 276, 277, 278, 279, 280, 285, 287, 288, 289, 290, 291, 292, 294, 295, 296, 298, 299, 300.

BA 3rd Semester

Wednesday- Time : 11.30 a.m. – 12.30 p.m. – Room No-104

Friday – Time: 10.30 a.m. – 11.30 p.m. – Room No.104

Wednesday : Mentor- R.Deka, J.Baruah

Friday : Mentor- C.D, P.Borah

Roll Nos:- 9, 23, 24, 26, 27, 29, 49, 55, 76, 82, 83, 87, 94, 95, 96, 97, 102, 104, 106, 112, 115, 117, 121, 142, 143, 149, 152, 163, 181, 188, 192, 202, 203, 204, 208, 210, 236, 238, 246, 253, 261, 269, 273, 274, 281, 282, 283, 284, 286, 293, 297.

- Students of Economics Regular/Generic, will not attend the class on Wednesday.

BA 3rd Semester

Thursday- Time : 3.30 p.m. – 4.30 p.m. – Room No-102

Mentor- D.Goswami, J.Das(Eco)

Roll Nos:- 201, 205, 206, 207, 209, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 237, 239, 240, 241, 242, 243, 244, 245, 247, 248, 249, 250,

BA 3rd Semester

Thursday- Time : 3.30 p.m. – 4.30 p.m. – Room No-103

Mentor- S.Das, B.B.

Roll Nos:- 251, 252, 254, 255, 256, 257, 258, 259, 260, 262, 263, 264, 265, 266, 267, 268, 270, 272, 275, 276, 277, 278, 279, 280, 285, 287, 288, 289, 290, 291, 292, 294, 295, 296, 298, 299, 300.

BA 3rd Semester

Thursday- Time : 10.30 a.m. – 11.30 a.m. – Room No-105

Mentor- J.Baruah

Roll Nos:- 4, 10, 20, 50, 74, 135, 175, 37, 46, 138, 71, 91, 103, 113, 116, 128, 183, 208, 209, 216, 220, 237, 252, 181.

B.Com 1st Semester

Thursday :Time: 1.30 p.m. – 2.30 p.m

Mentor : T.Talukdar, Room No. 205

Roll Nos:- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25,
26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40,

B.Com 1st Semester

Thursday :Time: 1.30 p.m. – 2.30 p.m

Mentor : S.Tarafdar, Room No. 206

Roll Nos:- 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62,
63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80

B.Com 1st Semester

Thursday :Time: 1.30 p.m. – 2.30 p.m

Mentor : C.Baruah, Room No. 207

Roll Nos:- 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101,
102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120

B.Com 3rd Semester

Monday :Time: 1.30 p.m. – 2.30 p.m

Mentor : R.Borgohain, Room No. 105

Room No:- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70.

B.Com 3rd Semester

Monday :Time: 1.30 p.m. – 2.30 p.m

Mentor : P.Deka, Room No. 110

Roll Nos:- 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124.

B.Com 3rd Semester

Tuesday :Time: 11.30 a.m. – 12.30 p.m

Mentor : K.Dutta, Room No. 206

Roll Nos:- 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124

B.Com 3rd Semester

Tuesday :Time: 11.30 a.m. – 12.30 p.m

Mentor : R.Borgohain, Room No. 105

Room No:- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50,

B.Com 3rd Semester

Tuesday :Time: 11.30 a.m. – 12.30 p.m

Mentor : R.Borgohain, Room No. 105

Roll Nos:- 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90



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Ph.: 0361-2523172

E-mail : sbdeorahcollege@gmail.com, info@sbdeorahcollege.org.in

website : www.sbdeorahcollege.org.in

Ref.....

Date :

B.Sc 1st Semester

Monday- Time:- 3.30 p.m. – 4.30 p.m. – Room No.101

Thursday- Time:- 1.30 p.m. – 2.30 p.m. – Room No-105

Monday : Physics/Chemistry (K.Nath/ R.Sarma)

Thursday : Mathematics/Botany (N.Goswami/D.Deka)

Roll Nos:- 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 25, 28, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 50.

B.Sc 1st Semester

Monday- Time:- 3.30 p.m. – 4.30 p.m. – Room No.102

Thursday- Time:- 1.30 p.m. – 2.30 p.m. – Room No-206

Monday : Zoology/Statistics (P.Chutia/B.Debroy)

Thursday : Com.Sc (C.Sarma)

Roll Nos:- 51, 52, 53, 54, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 77, 78, 79, 80, 81, 84, 85, 86, 88, 89, 90, 91, 92, 93, 98, 99, 100.

B.Sc 1st Semester

Monday- Time:- 3.30 p.m. – 4.30 p.m. – Room No.103

Thursday- Time:- 1.30 p.m. – 2.30 p.m. – Room No- 207

Monday : Mathematics/Botany (J.Gogoi/S.Warisa)

Thursday : Physics

Roll Nos:- 101, 103, 105, 107, 108, 109, 110, 111, 113, 114, 116, 118, 119, 120, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 144, 145, 146, 147, 148, 150.

STUDENTS FEEDBACK

SEMESTER:

Name:

Roll No.:

Topics Discussed:

Topics Understood:

Topics requiring Clarification:

Comments:

Signature

Department of Zoology
S.B. Deorah College, Ghy-07

Students' Benefits after B.Sc. Zoology

1. **Higher Studies:** After B.Sc. Zoology, students can go for higher studies. They can pursue M.Sc. in **Zoology, Biotechnology, Microbiology, Environmental Science, Wildlife Biology, Forensic Science & Anesthesia** etc. After M.Sc. they will become eligible for **NET, SLET/SET & GATE**. Also, they can go for **B.ED.** & more importantly **PhD research in their respective field**. Moreover, they can also switch over to other professional courses such as **MBA, PGDCA, Tally etc. & other Diploma courses**.
2. **Eligibility for Jobs:** After B.Sc. Zoology, students can go for any Jobs in Government sectors as well as in Private Sectors. In Governments Sector they have opportunity for job like **IAS, IPS, IFS (through UPSC), Forest Ranger, Soil Conservator** etc. (through APSC); then Bank sector, Defense academy etc.
3. **Small Scale Business:** There are so many opportunities to start up small scale business after B.Sc. Zoology such as **Apiculture, Sericulture & Aquaculture** etc. Aquaculture has a vast scope such as **Fish farming, Integrated fish Farming, Pearl Culture, Prawn Culture** etc.

ZOOLOGY: PROGRAMME OUTCOMES

| | |
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| Programme Specific Outcomes | BSc Zoology PSO1. Develop insight and improve their analytical communication and professional skills PSO2. Understanding the morphology and functional characteristics at cellular and sub-cellular (molecular) level PSO3. Enhancing the technical skills for experimental purposes |
| Course Outcomes | Course : ZOH101, Course Title: ZOOLOGY THEORY CO1 Understanding of relationships between organisms through Systematics and cell biology CO2 Describe type study CO3 Describe mammalian physiology CO4 Describe eugenics and evolution CO5 Elaborate ecology |
| | Course ZOM101, Course Title: LOWER INVERTEBRATES Lower invertebrates, introduction, symmetry, coelom, acoelom and parasitism, CO1 Classify and characterize Phylum-Protozoa CO2 Classify and characterize Phylum-Porifera CO3 Classify and characterize Phylum-Coelenterata CO4 Classify and characterize Phylum-Platyhelminthes CO5 Classify and characterize Phylum-Neo-platyhelminthes |
| | Course ZOM102, Course Title: HIGHER INVERTEBRATES General characteristics and Classification up to classes of each phylum: CO1 Introduction to Coelomates CO2 Introduction to Annelida CO3 Introduction to Arthropoda CO4 Introduction to Mollusca CO5 Introduction to Echinodermata |
| | Course ZOH281, Course Title: BASICS OF NEUROSCIENCE CO1 Introduction to Neuroscience CO2 Introduction to Nervous system CO3 Significance of Ion channels and neurotransmitters CO4 Understanding of cellular and Molecular neurophysiology CO5 Describe techniques to study brain |
| | ZOM201, Course Title: CHORDATA I CO1 Characteristics and Outline Classification of Protochordata CO2 Characteristics and Outline of Classification of Origin of Chordata CO3 Characteristics and Outline Classification of Pisces and Amphibia CO4 Characteristics and Outline Classification Reptiles and Aves CO5 Characteristics and Outline Classification of Mammalia |

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| | <p>ZOM202, Course Title: CHORDATA II</p> <p>Comparative vertebrate anatomy of the systems with respect to piscean, amphibian, reptilian, avian and mammalian</p> <p>CO1 Describe the anatomy of Integumentary System CO2 Describe the anatomy of Digestive System CO3 Describe the anatomy of Circulatory and Respiratory Systems CO4 Describe the anatomy of Urogenital System CO5 Describe the anatomy of Neuro-endocrine System</p> |
| | <p>ZOM301, Course Title: ANIMAL ECOLOGY</p> <p>CO1 Describe the history, introduction and nature of ecosystem CO2 Explain the biogeocycles and laws CO3 Describe population & community ecology CO4 Describe wild life conservation and management CO5 Develop understanding of aquatic ecology</p> |
| | <p>ZOM302, Course Title: CELL BIOLOGY</p> <p>CO1 Give the overview of cell CO2 Describe the structure and function of plasma membrane CO3 Structure, functions and interactions of cell organelles and inclusions CO4 Detail description of cell division CO5 Describe structure and function of chromosomes</p> |
| | <p>ZOM303, Course Title: GENETICS</p> <p>CO1 Explain Mendalism expanding Mendel's Laws CO2 Describe gene action CO3 Describe mutation, mutagenesis and repair CO4 Explain sex determining systems and dosage compensation CO5 Explain the process of gene expression and applications</p> |
| | <p>ZOM401, Course Title: ANIMAL PHYSIOLOGY</p> <p>CO1 Develop understanding for the fundamental concepts of physiology of digestion CO2 Develop understanding of blood vascular system CO3 Develop the fundamental concepts of physiology of respiration CO4 Familiarize students with renal physiology and muscle CO5 Develop basic understanding of endocrine system and its interactions with other systems</p> |
| | <p>ZOM402, Course Title: EVOLUTION & ZOOGEOGRAPHY</p> <p>CO1 Trace the Origin of life CO2 Established theories of evolution CO3 Correlate the theories with the evidences CO4 Explain the genetic basis of evolution CO5 Describe zoogeography</p> |

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| | <p>ZOM403, Course Title: MICROBIOLOGY</p> <p>CO1 Introduction to Microbiology CO2 Describe the types and molecular structure of viruses CO3 Describe the types and structure of bacteria CO4 Most prevalent microbial diseases CO5 Understanding of applied Microbiology</p> |
| | <p>ZOM501, Course Title: BIOLOGICAL CHEMISTRY</p> <p>CO1 Fundamental concept of bioenergetics in cellular processes CO2 Describe the structure of amino acids and proteins CO3 Describe the structure and function of enzymes CO4 Describe the structure of carbohydrates CO5 Describe the structure of lipids and nucleic acids</p> |
| | <p>ZOM502, Course Title: PARASITOLOGY</p> <p>CO1 Explain the phenomenon of living together and symbiosis CO2 Describe parasitism CO3 Describe the life histories of some protozoan and helminth CO4 Describe the life histories of arthropods CO5 Understanding of applied parasitology</p> |
| | <p>ZOM503, Course Title: DEVELOPMENTAL BIOLOGY</p> <p>CO1 Develop the basic concepts of development CO2 Explain the fundamental concept of embryogenesis CO3 Explain the fundamental concept of Organogenesis CO4 Describe the developmental model systems- invertebrates CO5 Describe the developmental model systems- vertebrates</p> |
| | <p>ZOM504, Course Title: ENTOMOLOGY</p> <p>CO1 Insect taxonomy to introduce students to fascinating world of insects CO2 Describe the general insect morphology CO3 Describe the insect physiology CO4 Fundamental understanding of insect pathology CO5 Insect's role as a source for commercial products (honey, wax, silk, lac and medicines), in forensic science; as vectors; in pest control</p> |
| | <p>ZOM505, Course Title: WILDLIFE CONSERVATION & MANAGEMENT</p> <p>CO1 Wildlife habitat studies will enable students to solve problems of conservation CO2 Describe habitat management CO3 Understanding of Conservation will help protection of wildlife CO4 Explain wildlife trade that may enhance the economy CO5 Wildlife legislation will systematically organize the understanding of wildlife conservation, trade and management</p> |

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| | <p>ZOM601, Course Title: IMMUNOLOGY</p> <p>C01 Describe the evolution of immunology, historical perspective C02 Describe the fundamental concept of Innate and adaptive immunity C03 Develop the basic concepts of Antigenicity and immunogenicity C04 Describe the molecular structure and function of major histocompatibility complex C05 Describe the types of hypersensitivity and mechanism of tolerance</p> |
| | <p>ZOM602, Course Title: QUANTITATIVE BIOLOGY</p> <p>C01 Introduction to biostatistics C02 Explain descriptive statistics C03 Explain correlation and regression C04 Explain graphical representation of data C05 Fundamental concept of Hypothesis testing</p> |
| | <p>ZOM603, Course Title: MOLECULAR GENETICS</p> <p>C01 Describe the fundamental concept of DNA Replication C02 Describe the fundamental concept of Transcription C03 Explain the molecular events in Translation C04 Describe the types of Posttranslational modifications (PTM) C05 Describe Gene Regulation and structure and function of Transposons</p> |
| | <p>ZOM604, Course Title: Neurobiology</p> <p>C01 Understanding of Brain Architecture C02 Fundamental concept of how brain develops-Developmental Neuroanatomy C03 Fundamental concepts of Neurophysiology C04 Fundamental concepts of Neuro-endocrinology C05 Describe the Neurobiology of aging and sleep</p> |

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| Programme Specific Outcomes | <p>MSc Zoology</p> <p>PSO1. Develop insight and improve their analytical communication and professional skills</p> <p>PSO2. Understanding the morphology and functional characteristics at cellular and sub-cellular (molecular) level</p> <p>PSO3. Focusing to prepare them with research-oriented approach in frontier areas of research in Zoology</p> |
| Course Outcomes | <p>ZOM701, Course Title: CELL & MOLECULAR BIOLOGY</p> <p>CO1 Explain the molecular structure and function of cell membrane</p> <p>CO2 Describe Genome Organization</p> <p>CO3 Explain the molecular events in DNA replication and Repair</p> <p>CO4 Explain the mechanism of RNA processing</p> <p>CO5 Explain the role of Mobile DNA Elements</p> |
| | <p>ZOM702, Course Title: RESOURCE MANAGEMENT STRATEGIES</p> <p>CO1 Describe the Environmental challenges</p> <p>CO2 Describe the impact of environmental challenges on climate change</p> <p>CO3 Describe alternative resources</p> <p>CO4 Explain the process of Bio-remediation</p> <p>CO5 Describe Resource Management and conservation policies</p> |
| | <p>ZOM703, Course Title: TOXICOLOGY</p> <p>CO1 Describe the applications of Toxicology</p> <p>CO2 Explain the mechanism of Toxicity (Xenobiotic Metablism)</p> <p>CO3 Explain organ Toxicity</p> <p>CO4 Explain specific responses of Toxicity: Mutagenesis</p> <p>CO5 Identify the classification of Toxic Substances</p> |
| | <p>ZOM704, Course Title: INSTRUMENTATION & STATISTICAL APPLS.</p> <p>CO1 Explain the concepts of microscopy</p> <p>CO2 Describe various separation techniques</p> <p>CO3 Describe the basic principle of spectrometry and radiography</p> <p>CO4 Describe various Immunological Techniques</p> <p>CO5 Describe biostatistical Techniques</p> |
| | <p>ZOM705, Course Title: ENVIRONMENTAL PARASITOLOGY</p> <p>CO1 Describe parasitism</p> <p>CO2 Describe environmental protozoology</p> <p>CO3 Describe the Trematodes</p> <p>CO4 Describe Cestodes and Nematodes</p> <p>CO5 Describe Parasitic Arthropodes</p> |
| | <p>Course Number: ZOM801, Course Title: WILDLIFE TECHNIQUES</p> <p>CO1 Understanding of basic wild life research techniques</p> |

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| | <p>C02 Explain Population Analysis</p> <p>C03 Fundamental concept of Nutrition and Bioenergetics</p> <p>C04 Describe Habitat Management</p> <p>C05 Describe wild life health and disease monitoring</p> |
| | <p>ZOM802, Course Title: BIOCHEMISTRY</p> <p>C01 Structure of biomolecule and bioenergetics</p> <p>C02 Fundamental understanding of Proteins</p> <p>C03 Explain Enzyme catalysis and kinetics</p> <p>C04 Describe Metabolism-Catabolism</p> <p>C05 Describe Metabolism-Anabolism</p> |
| | <p>ZOM803, Course Title: ANIMAL BEHAVIOUR</p> <p>C01 Explain the relationship of behaviour and Cognition</p> <p>C02 Explain Rhythmic behaviours</p> <p>C03 Explain Social behaviours</p> <p>C04 Explain feeding and Reproductive behavior</p> <p>C05 Describe behavior assessment</p> |
| | <p>ZOM804, Course Title: ADVANCED PHYSIOLOGY</p> <p>C01 Explain the molecular mechanism in muscle Physiology</p> <p>C02 Describe various physiology disorders and their detection</p> <p>C03 Explain hormones Regulation</p> <p>C04 Explain thermoregulation</p> <p>C05 Explain stress Regulation</p> |
| | <p>ZOM805, Course Title: RECENT TRENDS IN BIOLOGY</p> <p>C01 Describe command and control System</p> <p>C02 Describe cell-cell interactions and Biosignaling</p> <p>C03 Develop the fundamental concepts of Quantum Biology</p> <p>C04 Explain the mechanism of antibody diversity in immune system</p> <p>C05 Understanding of Intellectual property Rights and Ethics</p> |

| Courses | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 |
|-------------------------|-----|-----|-----|-----|-----|-----|-----|
| B.Sc Zoology | | | | | | | |
| ZOH 101 | √ | √ | √ | √ | √ | √ | √ |
| ZOH 102 | √ | √ | √ | √ | √ | √ | √ |
| ZOW 101 | √ | √ | | √ | √ | √ | √ |
| ZOW 102 | √ | √ | | √ | √ | √ | √ |
| ZOM 101 | √ | √ | | √ | √ | √ | √ |
| ZOM 102 | √ | √ | | √ | √ | √ | √ |
| ZOM 103 | √ | √ | | √ | √ | √ | √ |
| ZOM 104 | √ | √ | | √ | √ | √ | √ |
| ZOH 281 | √ | √ | | √ | √ | √ | √ |
| ZOH 201 | √ | √ | | √ | √ | √ | √ |
| ZOH 202 | √ | √ | | √ | √ | √ | √ |
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| ZOW 202 | √ | √ | | √ | √ | √ | √ |
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| ZOM 601 | √ | √ | | √ | √ | √ | √ |
| ZOM 602 | √ | √ | | √ | √ | √ | √ |
| ZOM 603 | √ | √ | | √ | √ | √ | √ |
| ZOM 604 | √ | √ | | √ | √ | √ | √ |

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| ZOM 605 | √ | √ | | √ | √ | √ | √ |
| ZOM 606 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 701 | √ | √ | √ | √ | √ | √ | √ |
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| ZOM 703 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 704 | √ | √ | | √ | √ | √ | √ |
| ZOM 705 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 706 | √ | √ | | √ | √ | √ | √ |
| ZOM 801 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 802 | √ | √ | | √ | √ | √ | √ |
| ZOM 803 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 804 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 805 | √ | √ | | √ | √ | √ | √ |
| ZOM 806 | √ | √ | √ | √ | √ | √ | √ |
| ZOM 001 | √ | √ | | √ | √ | √ | √ |
| ZOM 002 | √ | √ | √ | √ | √ | √ | √ |



OFFICE OF THE PRINCIPAL

এছ. বি. দেওৰা মহাবিদ্যালয়
S.B. DEORAH COLLEGE

(Accredited with 'B' Grade by NAAC)

ULUBARI, GUWAHATI-781007

Ph.: 0361-2523172

E-mail : sbdeorahcollege@gmail.com, info@sbdeorahcollege.org.in

website : www.sbdeorahcollege.org.in

Ref.....

Date : 3/2/22.....

Grievance Redressal Cell

Grievances are very essential for knowing the actual picture of a thing and to rectify some mistakes or to know the drawbacks of a person, of an authority, of an institution. S.B. Deorah College is also not totally free from grievances of the students. From time to time they are forwarding some constructive criticisms of their own institution. The Grievance Redressal Cell of S.B. Deorah College was formally constituted as per the instruction of the statutory body. It has been operating actively since its creation. It covers all areas including Academic, Financial, Accomodation, Infrastructure, Ragging and any other harassment within the campus. The Cell maintains a conducive and unprejudiced educational environment. All complaints are scrutinized by the GRC along with the teachers and resolution are recorded. The grivances may be general or exam related. Each department of t aware the students about the availability of GRC and its mechanism to redress their grivances.

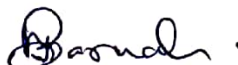
Complaint Mechanism

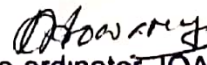
Grievances are dealt at three different levels as per the nature of grievances.


- Departmental level
- GRC level
- Institutional level

At the departmental level, grievances are solved by the departmental teachers within three days after receiving the grievances.

The student may also approach the GRC directly and members of the Committee with the help of concerned committees like GSCASH, Anti-Ragging Committee, Equal Opportunity Cell etc. try to find out the solution of the problem within a stipulated period of time (five days) with consent from the Principal.


Convenor GRC.


Co-ordinator, IQAC
S. B. Deorah College
Ulubari, Guwahati-7


Principal
S.B. Deorah College
Ulubari, Guwahati-7



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Ref.....

Date : 3/2/22

Lastly depending on the seriousness of the case the GRC may directly approach the institutional head and with his help and assistance to solve the issue. Different committees have their own complain boxes where students can put their grievances in writing.

Examination Related Grievances

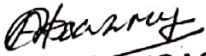
The mechanism adopted to solve the grievances are –

For external examination

For redressing the grievances of external examination following steps are taken –

- All the concerned stakeholders (students, authority, concerned departments, examination committee) and relevant sections of Gauhati University are involved in the process.
- Complaints received from students regarding anomalies in the mark sheet are forwarded by the principal to the concerned department.
- After verification of the complaints at the departmental level, relevant evidences are provided by the department.
- Assistance is also sought from the Examination Committee if when needed.
- On the basis of the evidences received from the department and Examination Committee, the complaint is forwarded by the principal, to concerned section of Gauhati University ractifying the queries.

Barnal,
Convener GRC.


Co-ordinator, IQAC
S. B. Deorah College
Ulubari, Guwahati-7


Principal
S.B. Deorah College
Ulubari, Guwahati-7



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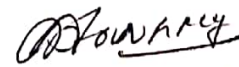
Date : 3/2/22

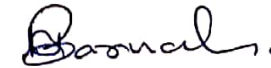
For internal examination

For each sessional examination separate examination committee is constituted by the authority. This committee undertakes all the responsibilities to ensure objectivity, transparency and reliability of the examination system.

- Prior notices are given to the students by the departments before showing the answer scripts to the students so that they can contact concerned departments if there is any dissatisfaction or anomalies about the script.
- Marks obtained in the sessional examination are displayed in the College Notice Board.
- Answer scripts of the students are shown to the student in which doubts and queries of the students are clarified.
- Within a definite period members of the department solve the problem or the grievance. Grievances are redressed, if any, about sessional examination through the following ways :
 - a) Re-examining the answer scripts.
 - b) Unmarked questions, if any are marked.
 - c) Rectifying the result sheet accordingly.


Principal
S.B. Deorah College
Ulubari, Guwahati-7


Co-ordinator, IQAC
S. B. Deorah College
Ulubari, Guwahati-7


Convenor G.R.C.