DHEMAJI COLLEGE PROSPECTUS SESSION: 2018-19



DHEMAJI COLLEGE

Dhemaji : Assam Pin- 787057

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website: www.dhemajicollege.in e-mail: dhemajicollege@rediffmail.com dhemajicollege@gmail.com **PROSPECTUS,** Dhemaji College - An Annual publication of Dhemaji College, Academic Session : 2018-19, published by the Principal, Dhemaji College on behalf of Dhemaji College, Dhemaji- 787057, Assam.

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(f) Hostel Admission. Prospectus, 2018-19 General Information and Rules 11 Accommodation 11 - Residence for Girls - Residence for Boys Schedules of College Admission Fees 12 - Three Year Degree Programme (Arts) - Three Year Degree Programme (Science) - H.S. Programme (Arts/Science) - PGDCA Programme - Structure of Union Fees - Hostel Admission Fees College Uniform 15 Dhemaji-787057, Assam Registration 16 10. Examination and Examination Rules 16 11. Important information regarding Regulations for the students of B.A./ B.Sc. Programmes under the Rules of Semester System of Dibrugarh University. 16 12. Internal Quality Assurance Cell (IQAC) 25 13. Migration Certificate 25 14. College Transfer Certificate 25 15. Internal Assessment and Evaluation System (IAES) 26 16. Library Services 26 - Central Library - Library, CECDC - Departmental Library

\mathbf{C}	$\mathbf{\Omega}$	NT	\mathbf{T}	\mathbf{T}	NT	\mathbf{T}	C
U	v	IN	1	Ŀ	IN	1	\mathbf{z}

		Page No.
0	Foreword	
0	From the Principal's Desk.	
1.	Dhemaji College at a Glance:	5
	(i) Mission & Vision	
	(ii) Resources	
	(iii) Capacity-enhancing Centres	
2.	Programmes of Study:	7
	- Programmes of study (stream/coursewise)	
	- Programmes Code (stream/coursewise)	
	- Programmes of Study (Subjectwise)	
	- Subject Code	
3.	Combination of Subjects	8
	A. Three Year Degree Programme (Arts)	
	B. Three Year Degree Programme (Science)	
	C. Post Gradudate Diploma in Computer Application	on (PGDCA)
	D. Certificate Course in Computer Application.	
	E. Higher Secondary Programme (Arts)	
	F. Higher Secondary Programme (Science)	
4.	Admission Process	9
	(a) Application forms for Admission.	
	(b) Documents to be attached with the filled in Applie	cation Form.
	(c) Admission in Major Course.	
	(d) Eligibility.	
	(e) Reservation of Seats.	

Prospectus, 2018-19



Assam	
emaji-787057,	
<i>llege</i> , Dhe	
hemaji Co	
?	

Scholarship	27		- Department of Physics	
Free Studentship	27		- Department of Political Science	
Student Aid Fund	27		- Department of Sociology	
College Certificate of Merit and College Merit Award	27		- Department of Zoology	
Group Insurance Scheme	28		- President/Co-ordinator/In-charge etc. of Academic	
Students' Association	29		& Co-curricular Programmes	
Automatic Weather Stations	29	31.	Office, Library, Laboratory Staff	58
Legal Awareness Cell/Club	29		(Non-Academic Staff Members)	
-	29	32.	Student Support Services:	59
Rachmee-The Place Where Tradition Meets Modernisation			- Proctorial System (House System)	
Research and Extension Activities			- Language Laboratory	
			- National Cadet Corps (NCC), Rover Scouts	
			- National Service Scheme (NSS)	
		- Departmental Association/Forum		
·			•	(DC)
-	31		- College Canteen	
-			- Boys' and Girls' Common Rooms	
-			- Xerox/Photostat facility	
- Department of Chemistry			- Students' Travelling Concession	
- Department of Computer Science & Application			- Students' Grievance Cell	
- Department of Economics			- College Magazine/ Wall Magazine/ News Bulletin	
- Department of Education		•	Pride of Dhemaji College (Sessions: 2017-18 & 2016-17) 62	2
- Department of Electronics		•	Creating a Ragging free Environment	
- Department of English			- Introduction	
- Department of History			- UGC Regulation on curbing the means of Ragging in higher	educa-
- Department of Mathematics			tional institutions, 2009 70	
- Department of Philosophy		•	Academic Calender, 2018-19 ■	
	Free Studentship Student Aid Fund College Certificate of Merit and College Merit Award Group Insurance Scheme Students' Association Automatic Weather Stations Legal Awareness Cell/ Club Seuj Ban: Acentre for Environmental Research and Study Rachmee-The Place Where Tradition Meets Modernisation Research and Extension Activities Agro-shed Alumni Association, Dhemaji College Wi-Fi Facility partmental Profile Department of Assamese - Department of Botany - Department of Computer Science & Application - Department of Economics - Department of Education - Department of Electronics - Department of English - Department of Mathematics	Free Studentship Student Aid Fund 27 College Certificate of Merit and College Merit Award 27 Group Insurance Scheme 28 Students' Association 29 Automatic Weather Stations 29 Legal Awareness Cell/Club 29 Seuj Ban: Acentre for Environmental Research and Study 29 Rachmee- The Place Where Tradition Meets Modernisation 30 Research and Extension Activities 30 Alumni Association, Dhemaji College 30 Wi-Fi Facility 30 partmental Profile 31 - Department of Assamese - Department of Computer Science & Application - Department of Education - Department of Electronics - Department of Electronics - Department of History - Department of History - Department of Mathematics	Free Studentship Student Aid Fund College Certificate of Merit and College Merit Award College Certificate of Merit and College Merit Award Group Insurance Scheme Students' Association Automatic Weather Stations Legal Awareness Cell/ Club Seuj Ban: Acentre for Environmental Research and Study Rachmee- The Place Where Tradition Meets Modernisation Research and Extension Activities Agro-shed Alumni Association, Dhemaji College Wi-Fi Facility 30 Partmental Profile Department of Assamese Department of Botany Department of Computer Science & Application Department of Education Department of Electronics Department of History Department of History Department of Mathematics	Free Student Aid Fund College Certificate of Merit and College Merit Award College Certificate of Merit and College Merit Award Group Insurance Scheme Students' Association Automatic Weather Stations Legal Awareness Cell/Club Seuj Ban: Acentre for Environmental Research and Study Rachmee-The Place Where Tradition Meets Modernisation Research and Extension Activities Agro-shed Alumni Association, Dhemaji College Wi-Fi Facility partment of Political Science - Department of Sociology - Department of Political Science - College Canteen - Department of Sociology - President/Co-ordinator/In-charge etc. of Academic Station & Co-curricular Programmes 31. Office, Library, Laboratory Staff (Non-Academic Staff Members) 32. Student Support Services: - Proctorial System (House System) - Language Laboratory - National Cadet Corps (NCC), Rover Scouts - National Service Scheme (NSS) - Department of Assamese - Department of Assamese - Department of Assamese - Department of Chemistry - Department of Chemistry - Department of Education - College Magazine/ Wall Magazine/ News Bulletin - Introduction - UGC Regulation on curbing the means of Ragging in higher tional institutions, 2009 - To

1. DHEMAJI COLLEGE AT A GLANCE:

VISION:

- Being the oldest and premier institution and after successfully spreading the higher education in the region, the college has now the vision to remain as a nodal institution of higher learning in the district along with ensuring continuous quality development with innovative best practices.
- The college feels the responsibility for upgradation of edu-friendly environment in the district and hence to act as a institution with big push towards this direction by providing technical and institutional support to different stake-holders is a part of its broad visionary document.
- To provide value added modern education for sustainable development is an objective of the visionary goals of Dhemaji College.
- As a leading instutition of higher education in this district, Dhemaji College sets the vision to impart technical support and knowledge for overall development and empowerment of the people in the region.
- The college has fixed its vision to make the institution as an Ideal Centre for preservation and upliftment of rich ethnic culture and other traditions in the region.
- The college sets the vision to link different educational, research, development and other agencies for sharing the knowledge among different stakeholders in development process.
- The college has the vision to set up a network of Library System to link up the libraries in the district.
- To introduce need based courses for providing broad and better scope to the learners for skill development as a part of vision of the college.
- The college sets the vision to provide higher education with an aim to reach the unreached through different modes of education.

MISSION:

- The college has undertaken Mission approach to redefine the goals and objectives of spreading education to meet the need and aspiration of the region at par with changing times. For this the college has endeavored to build itself a pioneer institution with all possible academic and infrastructure and other edu-friendly facilities available to the students in particular and to all the stakeholders in general.
- Dhemaji College has the Mission of the best practice benchmarking approach as an inductive approach to quality management in higher education with a focus on innovative practices and continuous improvement. As a Mission approach the College consideres Education is a social process. The institution of higher education not only have the social responsibility of application of best practice, but also an equal social responsibility of dissemination of these practices for wider application in the system. Hence, the college adopts the following strategies in its Mission approach for the successful application of best practices:
 - i. Identification of best practices with innovation.
 - ii. Implementation of best practices.
 - iii. Institutionalization of best practices.
 - iv. Internalization of best practices.
 - v. Dissemination of best practices.

RESOURCES:

- **⊃** 15 Academic Departments of Arts & Science streams.
- Experienced Faculty strength.
- **⊃** Efficient Office Staff.
- Well equipped infrastructure facilities including academic and cocurricular fields along with continuous upgradation and improvement as well as innovation.

- Well equipped Laboratory facilities in all the science departments with continuous upgradation and improvement along with innovation.
- **○** A Central Library with sufficient books of different subjects, periodicals, journals, newspapers etc.
- Computerized Library services.
- Additional Library facilities in the form of Library at CECDC.
- **Departmental Library facilities in all the departments.**
- Different study centres and programmes under UGC sponsored programmes.
- A sprawling Centre for Environmental Research and Study, named as SEUJ BAN.
- Language Laboratory and Computer Laboratory.
- Internet Facilities for the faculties and students in all the departments, Library, Office and in other services.
- Numbers of completed Major and on going Minor Research Projects in different fields.
- ⇒ Hostel facilities for Boys' and Girls'.
- Open Stage for different co-curricular activities.
- **○** Auditorium cum Multi-activity Centre at CECDC, Dhemaji College.
- Spacious Playground with adequate facilities.
- ⊃ Indoor Stadium.
- College Canteen with ideal Environment.
- **a** Automatic Weather Stations in collaboration with ISRO and ASTEC.
- **⊃** Edu-Friendly Environment for development in academic and co-curricular fields.
- 16 regular Wall Magazines in all the departments along with the college magazine NIRAWADHI.
- **⊃** Adequate student support services.
- ⇒ NCC (Boys'/Girls') wings, NSS Section etc.

CAPACITY-ENHANCING CENTRES/ PROVISIONS:

In addition to different academic departments the college has other academic units as follows-

- **⊃** Internal Quality Assuance Cell (IQAC).
- Career Guidance and Counselling Centre.
- Centres for Mathematical Olympiad and Chemistry Olympiad in the district.
- **⊃** Equal Opportunity Cell (Women Study Centre) towards imparting capacity enhancing and empowerment process in different fields.
- ⇒ NCC/NSS services
- Ideal provisions for Games and Sports, other co-curricular and extension activities.
- Regular arrangement of seminars/workshops, career counselling and guidance programmes etc.
- Arrangement for interaction with successful Alumni of the college etc. to encourage the students.

2. PROGRAMMES OF STUDY (STREAM/ COURSE WISE)

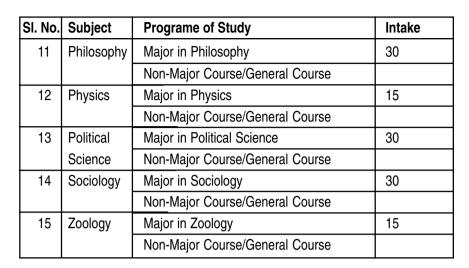
SI. No.	Programmes of Study (Stream)	Intake
1.	Three year Degree Course (Arts)	200
2.	Three year Degree Course (Science)	120
3.	Bachelor of Computer Application (BCA)	20
4.	Post Graduate Diploma in Computer Application	
	(PGDCA)	15
5.	Higher Secondary (Arts)	200
6.	Higher Secondary (Science)	120
7.	Certificate Course in Computer Application	

PROGRAMMES CODE (STREAM/ COURSE WISE)

SI. No.	Programmes of Study (Stream)	Programme Code
1.	TDC (Arts)	
	1st Semeseter	TDA1
	2nd Semester	TDA2
	3rd Semester	TDA3
	4th Semester	TDA4
	5th Semester	TDA5
	6th Semester	TDA6
2.	TDC (Science)	
	1st Semeseter	TDS1
	2nd Semester	TDS2
	3rd Semester	TDS3
	4th Semester	TDS4
	5th Semester	TDS5
	6th Semester	TDS6
3.	Higeher Secondary 1stYear (Arts)	HSA1
	Higeher Secondary 1st Year (Science)	HSS1
	Higeher Secondary 2ndYear (Arts)	HSA2
	Higeher Secondary 2nd Year (Science)	HSS2

PROGRAMMES OF STUDY (SUBJECT WISE)

SI. No.	Subject	Programe of Study	Intake
1.	Assamese	Major in Assamese	30
		Modern Indian Language (MIL)	
		Non-Major Course/General Course	
2.	Botany	Major in Botany	15
		Non-Major Course/General Course	
3	Chemistry	Major in Chemistry	15
		Non-Major Course/General Course	
4	Computer	Post Graduate Diploma in Computer	
	Science &	Application (PGDCA)	15
	Application	Certificate Course in Computer Application	
5 Economics		Major in Economics	30
		Non-Major Course/General Course	
6	6 Education Major in Education		30
		Non-Major Course/General Course	
7	Electronics	Major in Electronics	15
		Non-Major Course/General Course	
8	English	Major in English	30
		Non-Major Course/General Course	
9 History Major in History		Major in History	30
		Non-Major Course/General Course	
10	10 Mathematics Major in Mathematics		30
	Non-Major Course/General Course		



SUBJECT CODE

SI.	Subject	Subject Code	
No.		Major	General
1.	Assamese	ASMM	ASM
2.	Botany	BOTM	BOTG
3.	Chemistry	CHMM	CHMG
4.	Economics	ECOM	ECOG
5.	Education	EDNM	EDNG
6.	Electronics	ELTM	ELTG
7.	English	ENGM	ENGG
8.	History	HISM	HISG
9.	Mathematics	MTHM	MTHG
10.	Philosophy	PHIM	PHIG
11.	Physics	PHYM	PHYG
12.	Political Science	PSCM	PSCG
13.	Sociology	SOCM	SOCG
14.	Zoology	ZOOM	ZOOG
15.	PG Diploma in Computer Application	PGDCA	
16.	Certificate Course in Computer Application	CCCA	

3. COMBINATION OF SUBJECTS

A. THREE YEAR DEGREE PROGRAMME (ARTS):

- i. English is compulsory for all except for those with English Major.
- ii. MIL/Alt. English is compulsory for all. Among the Modern Indian Languages (MIL), facilities are available for Assamese only.
- iii. The students who are not interested in studying Major course, can select any two subjects as nonmajor course.
- iv. A Major course student has to select any one subject as General subject.
- v. A Paper on Environmental Studies is compulsory for 4th Semester students.
- Under the Semester System, in 5th & 6th Semester of the Non-Major Programme (i.e. without having major course), there shall be two Skill-Based Courses in each of the 5th and 6th Semester.

B. THREE YEAR DEGREE PROGRAMME (SCIENCE):

- i. English is compulsory.
- ii. The students who aren't interested in studying Major Course, the following course combinations are offered and they have to select any one of these combinations as non-major course:-

*	Chemistry	Mathematics	Physics
*	Electronics	Mathematics	Physics
*	Botany	Chemistry	Zoology

- iii. A Major course student has to select any two of the above pass course subjects as general course.
- iv. A Paper on Environmental Studies is compulsory for 4th Semester students.

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION (PGDCA):

Eligibility: Graduate

Course Duration: 1 (one) year.

CERTIFICATE COURSE IN COMPUTER APPLICATION:

Course Duration: 3 (Three) months, 6 (six) months and 1 (one) year.

HIGHER SECONDARY PROGRAMME (ARTS):

Combination of Subjects & Subject Code

SI. No.	Subject	Subject Code
	Compulsory Subjects	
1	English	ENGL
2.	MIL/Alt. English	MILA/ALTE
	[Students have to select the option-either	
	Modern Indian Language (Assamese only)	
	or Alternative English]	
	Optional Subjects	
	(Three of them are compulsory)	
3.	Advance Assamese	ADVA
4.	Economics	ECON
5.	Education	E DUN
6.	History/Mathematics (any one)	HIST/MATH
7.	Logic and Philosophy/ Computer Science	LOPH /COSA
	& Application (any one)	
8.	Political Science	POLS
9.	Sociology	SOCI

HIGHER SECONDARY PROGRAMME (SCIENCE): Combination of Subjects & Subject Code

SI. No.	Subject	Subject Code
	Compulsory Subjects	
1	English	ENGL
2.	MIL/Alt. English	MILA/ALTE
	[Students have to select the option-either	
	Modern Indian Language (Assamese only)	
	or Alternative English]	
	Optional Subjects	
	(Three of them are compulsory)	
1.	Biology/Logic and Philosophy/ Computer	
	Science and Application (any one)	BIOL/LOPH/COSA
2.	Chemistry	CHEM
3.	Mathematics	MATH
4	Physics	PHYS

ADMISSION PROCESS

(a) Application Forms for Admission:

Prescribed Application Forms for Admission to different programmes of study/ classes can be obtained along with the Prospectus at the cost of Rs. 200/- (Two Hundred) only each from the Admission Counter of the college. The payment can be made at the Cash Counter, Dhemaji College in cash or by a bank draft drawn in favour of the Principal, Dhemaji College and payable at the State Bank of India, Dhemaji.

The Application Form along with Prospectus can also be obtained by post. Request by post must be accompanied by a Self-addressed envelope of 25cm × 31cm size with postage stamp of Rs. 35/- (Thirty Five) only along with a bank draft of Rs. 200/- (Two Hundred) only.

The Application Form for admission can also be downloaded from the Dhemaji College Website (www.dhemajicollege.in). The downloaded Application Form must be accompanied by a bank draft of Rs. 200/- (Two Hundred) only at the time of its submission.

The important dates relating to the issue of the Admission Form cum Prospectus and the submission of filled in Application Form as well as date of admission are as follows:

Programmes/ Classes	Date of Issue of Prospectus /Application form (on all working days)	Last date of submission		Date of Admission From 10.00 (a.m.)
HS 1st Year (Sc.)	31-05-2018 onwards	9-06-2018	11-06-2018	12-06-2018
HS 1st Year (Arts)	31-05-2018 onwards	9-06-2018	11-06-2018	13-06-2018
B. Sc.1st Sem.	31-05-2018 onwards	11-06-2018	13-06-2018	14-06-2018
B.A. 1 st Sem.	31-05-2018 onwards	11-06-2018	13-06-2018	15-06-2018
PGDCA	Within 15 days after declaration of B.A./B.Sc. Final Examination Resu			nation Result.

Admission for other Programmes/Courses and its related information can be obtained from the Admission Counter of the college and the same will be notified in the College Notice Board from time to time. Moreover, students are advised to contact with the course coordinator of the respective programme in this regard.

For Hostel Admission, separate Hostel Admission Forms have to be obtained from the Admission Counter and the filled in Hostel Admission Form should be submitted at the time of admission.

b) Documents to be Attached with the Filled in Admission Form:

Attested copies of the following -

- (i) Marksheet and Certificate of the last qualifying examination.
- (ii) Age proof certificate.

- (iii) Caste certificate.
- (iv) Character certificate.
- (v) Two copies of recent passport size photograph signed by the candidate.
- (vi) Certificate of Co-curricular (Games & Sports, Cultural etc.) activities, Physically Challenges/ differently abled (in case of concerned reservation Quota)
- (vii) Students having the gap period in case of the last qualifying examination must submit a 'Gap Period Certificate' regarding the activities during the gap period with proper documents.
- (ix) Family Income certificate.

c) Admission in Major Course :

Candidates seeking admission in Major Course in different subjects have to apply separately to the Head of the Department concerned immediately after the admission in the College. They are advised to contact with the Department concerned in this regard. Selection of candidates in Major subjects will be on merit basis and as per College Rules. The related information in this regard is also notified in the Notice Boards by the Departments concerned.

d) Eligibility:

Eligibility for B.A. (Three year Degree Course) Programme/ Course:

- (i) Higher Secondary (10+2) Examination (Arts/Science/Commerce) with good academic record.
- (ii) For Major Course, Candidate should possess a good marks in aggregate as well as in the concerned subject in the H.S.(10+2) Final Examination.

Eligibility for B.Sc Programme/ Course:

- (i) Higher Secondary (10+2) Examination (Science) with good academic record.
- (ii) For Major Course, Candidate should possess a good marks in aggregate as well as in the concerned subject in the H.S.(10+2) Final Examination.

Eligibility for Post Graduate Diploma in Compute Application (PGDCA) Programme/ Course:

(i) Graduate in any discipline with good academic record.

Eligibility for Certificate Course in Computer Application Programme/ Course:

H.S.L.C.(10th) /H.S.(10+2)/B.A./B.Sc. standard. (i)

e) Reservation of Seats:

- The College follows the policy of reservation of seats for students belonging to S.C./S.T.(P)/S.T.(H)/OBC/ MOBC as per Government Rules.
- Few seats are also reserved for the students having outstanding performances in the field of sports, culture, NCC and other cocurricular activities as per Government Rules.
- (iii) Moreover, reservation of seats is also applicable for differently abled/physically challenged students.

These seats are allotted on the basis of merit-cum-proficiency in the concerned field and candidates seeking admission against reserved quota in sports, culture, NCC and other co-curricular activities have to submit attested copies of certificates regarding their proficiency in the concerned field along with Admission Form.

f) Hostel Admission:

The allotment of hostel (boys'/girls') to the selected candidate for Hostel Admission will be made immediately after the completion of Admission process. The selected candidates for Hostel accommodation shall have to pay the necessary hostel admission fee within the stipulated period of time as fixed by the College Authority, otherwise Hostel seat will be cancelled.

Hostel Rules:

- 1. The students should report personally to the Superintendent(s) of the Hostel for Hostel Admission.
- 2. The boarders must maintain discipline and honest life style inside and out side of the Hostel.
- 3. Boarders must abide by the Rules and Regulations of the Hostel prescribed by the College Authority, violation of which is subjected to disciplinary action including expulsion from the Hostel and Col-
- 4. Boarders must abide by all the rules and regulations of 'Dhemaji College Hostel Rules'.
- **❖** The hostel admission will be reserved only for one academic year. The admission in the hostel in each academic year will be based on academic performence cum merit basis in Annual/Final Exams.

5. GENERAL INFORMATION AND RULES

- Great emphasis is laid on discipline and character building and students are expected to maintain a high standard of discipline. They are subjected to the Rules and Regulations of the College.
- The students admitted to the college must abide by all Rules and Regulations as prescribed by the College Authority. Violation of rules, unsatisfactory progress, irregular attendance, showing discourtesy to the teachers and the staff members in any form, adopting unfair means during examination etc. are some of the offences which make students liable for disciplinary actions.
- Regular attendance in class for all students is compulsory. Students must attend at least 75% of the total classes held, otherwise he/she will not be allowed to appear in the final examination.
- 4. Internal examinations like Unit Test, Terminal Examination, Test Examination etc. are compulsory for all students.
- Attendance in the seminars/workshops/other academic as well as co-curricular activities organised by the department and college is compulsory for the students.
- All the powers for maintenance of discipline are vested with the Principal and his decision shall be final in all such matters.
- Ragging in any form is strictly prohibited in the college.

6. ACCOMMODATION

The college provides accommodation facilities to the eligible students of the college. In this regard the college possess three Girls' Hostel and one Boys' Hostel within the college campus. The hostel seats are alloted on merit basis. Moreover, few seats are reserved for the students belonging from reserved categories. The accommodation facilities in detail are as follows:

Sl. No.	Name & Type of Hostel	Total seats
1.	Dhemaji College Boys' Hostel	52
2.	MONI DEEPA (Girls' Hostel)	39
3.	RATNA DEEPA (Girls' Hostel)	30
4.	GYAN DEEPA (Girsl' Hostel)	60



7. SCHEDULE OF COLLEGE ADMISSION FEES

ADMISSION FEES STRUCTURE

I. THREE YEAR DEGREE PROGRAMME (Arts) SESSION: 2018-19

SI.	SECTION		TDC (Arts)	
No.		1st Sem. & 2nd sem.	3rd Sem. & 4th sem.	5th Sem. & 6th sem.
01.	Admission Fees	320.00	320.00	320.00
02*.	Tuition Fees	360.00	360.00	360.00
	(July to December)	or 420.00	or 420.00	or 420.00
03.	Registration and Enrolment (250+30)	280.00	_	-
04.	Power Supply	350.00	350.00	350.00
05.	Establishment Fees	750.00	750.00	750.00
06.	Development Fees	500.00	500.00	500.00
07.	College Internal Examination Fees	190.00	190.00	190.00
08.	Library Fees	100.00	100.00	100.00
09.	Identity Card	50.00	50.00	50.00
10.	Student Aid Fund	60.00	60.00	60.00
11.	Laboratory	_	_	
12.	Rover Scouts/NCC etc.	15.00	15.00	15.00
13.	N.N. Hoque Memorial Trust	5.00	5.00	5.00
14. "	Union Fees (DCSU)	570.00	570.00	570.00
15.	Internal Quality Assurance Cell (IQAC)	150.00	150.00	150.00
16.***	CECDC Fees	70.00	70.00	70.00
17.	Contingency	50.00	50.00	50.00
18.	Students' Group Insurance (LICI)	30.00	30.00	30.00
19.	Sports Board Affiliation Fees, Dibrugarh University	30.00	30.00	30.00
20.	Computer Lab. Fees (For Computer skill subject)		150.00	-
21.	Misc.	50.00	50.00	50.00
	TOTAL	3930.00 (Non-Major) or 3990.00 (Major)	3800.00 (Non-Major) or 3860.00 (Major)	3650.00 (Non-Major)or 3710.00 (Major)

^{*} Tution Fees (Monthly): Major- Rs. 70.00 Non-Major - Rs. 60.00

^{***} A Multipurpose Activity Centre for students.

[&]quot; The structure of the Union Fees (DCSU) is shown in the table V.

[□] Students who have passed from the Boards other than SEBA/AHSEC have to pay additional fee of Rs. 100.00 (One Hundred) only as Migration/ Registration fees.

N.B.: Fees structure may be changed as per G.B./Govt. Notification.

II. THREE YEAR DEGREE PROGRAMME (Science) SESSION: 2018-19

SI.	SECTION		TDC (Science)	
No.		1st Sem. & 2nd sem.	3rd Sem. & 4th sem.	5th Sem. & 6th sem.
01.	Admission Fees	320.00	320.00	320.00
02*.	Tuition Fees	420.00	420.00	420.00
	(July to December)	or 510.00	or 510.00	or 510.00
03.	Registration and Enrolment (250+30)	280.00	_	 -
04.	Power Supply	350.00	350.00	350.00
05.	Establishment Fees	750.00	750.00	750.00
06.	Development Fees	500.00	500.00	500.00
07.	College Internal Examination Fees	190.00	190.00	190.00
08.	Library Fees	100.00	100.00	100.00
09.	Identity Card	50.00	50.00	50.00
10.	Student Aid Fund	60.00	60.00	60.00
11.	Laboratory	350.00	350.00	350.00
12.	Rover Scouts/NCC etc.	15.00	15.00	15.00
13.	N.N. Hoque Memorial Trust	5.00	5.00	5.00
14. "	Union Fees (DCSU)	570.00	570.00	570.00
15.	Internal Quality Assurance Cell (IQAC)	150.00	150.00	150.00
16.***	CECDC Fees	70.00	70.00	70.00
17.	Contingency	50.00	50.00	50.00
18.	Students' Group Insurance (LICI)	30.00	30.00	30.00
19.	Sports Board Affiliation Fees, Dibrugarh University	30.00	30.00	30.00
20.	Computer Lab. Fees (For Computer skill subject)		150.00	
21.	Misc.	50.00	50.00	50.00
	TOTAL	4340.00 (Non-Major) or	4210.00 (Non-Major) or	4020.00 (Non-Major)or
		4430.00 (Major)	4300.00 (Major)	4150.00 (Major)

^{*} Tution Fees (Monthly): Major- Rs. 70.00 Non-Major - Rs. 60.00

N.B.: Fees structure may be changed as per G.B./Govt. Notification.

^{***} A Multipurpose Activity Centre for students.

[&]quot; The structure of the Union Fees (DCSU) is shown in the table V.

[□] Students who have passed from the Boards other than SEBA/AHSEC have to pay additional fee of Rs. 100.00 (One Hundred) only as Migration/Registration fees.

III. H.S. PROGRAMME (Arts & Science) SESSION: 2018-19

SI.	SECTION	Art	s _.	Science	Science		
No.		1st Year	2nd Year	1st Year	2nd Year		
01.	Admission Fees	320.00	320.00	320.00	320.00		
02*.	Tuition Fees (July to December)	300.00	300.00	360.00	360.00		
03.	Registration and Enrolment (75+25)	100.00	_	100.00			
04.	Power Supply	350.00	350.00	350.00	350.00		
05.	Establishment Fees	750.00	750.00	750.00	750.00		
06.	Development Fees	500.00	500.00	500.00	500.00		
07.	College Internal Examination Fees	190.00	190.00	190.00	190.00		
08.	Library Fees	100.00	100.00	100.00	100.00		
09.	Identity Card	50.00	50.00	50.00	50.00		
10.	Student Aid Fund	60.00	60.00	60.00	60.00		
11.	Laboratory	_	_	250.00	250.00		
12.	Rover Scouts/NCC etc.	15.00	15.00	15.00	15.00		
13.	N.N. Hoque Memorial Trust	5.00	5.00	5.00	5.00		
14. "	Union Fees (DCSU)	570.00	570.00	570.00	570.00		
15.	Internal Quality Assurance Cell (IQAC)	150.00	150.00	150.00	150.00		
16.***	CECDC Fees	70.00	70.00	70.00	70.00		
17.	Contingency	50.00	50.00	50.00	50.00		
18.	Students' Group Insurance (LICI)	30.00	30.00	30.00	30.00		
19.	Sports Board Affiliation Fees, Dibrugarh University	30.00	30.00	30.00	30.00		
20.	Misc.	50.00	50.00	50.00	50.00		
	TOTAL	3690.00	3590.00	4000.00	3900.00		

^{*} Tution Fees (Monthly): Major- Rs. 70.00 Non-Major - Rs. 60.00

^{***} A Multipurpose Activity Centre for students.

[&]quot; The structure of the Union Fees (DCSU) is shown in the table V.

[☐] Girl students are exempted from the tuition fees.

[□] Students who have passed from the Boards other than SEBA/AHSEC have to pay additional fee of Rs. 100.00 (One Hundred) only as Migration/Registration fees.

N.B.: Fees structure may be changed as per G.B./Govt. Notification.

IV. BACHELOR OF COMPUTER APPLICATION (BCA)/ POST GRADUATE DIPLOMA IN COMPUTER APPLICATION (PGDCA) PROGRAMMES SESSION: 2018-19

SI. No.	PROGRAMME	Amount (Rs.)
01.	PGDCA	
	(Course fee : 14500, University Enrolment Fee-1000.00 University affiliation fee : 1000.00)	16500.00

V. STRUCTURE OF UNION FEE (DCSU) SESSION: 2018-19

SI. No.	HEADS	Amount (Rs.)
01.	Union Fees	90.00
02.	Games & Sports Fees	75.00
03.	Music & Culture Fees	50.00
04.	Debating & Symposium Fees	25.00
05.	Boys'/Girls' Common Room Fees (10+10)	20.00
06.	Gymnasium Fees	20.00
07.	Magazine, Literary & Fine Arts Fees (160+30)	190.00
08.	Festival Fees	100.00
	Total	Rs. 570.00

N.B.: Fees structure may be changed as per G.B./Govt. Notification.

VI. HOSTEL ADMISSION FEES SESSION: 2018-19

SI. No.	HEADS	Amount (Rs.)
01.	Admission Fees	300.00
02.	Establishment Fees	600.00
03.	Seat rent (July to December)	1800.00
04.	Medical Fees	100.00
05.	Power Supply (July to September)	300.00
06.	Common Room Fees	100.00
	Total	Rs. 3200.00

- * Seat Rent (Monthly): Rs. 300.00
- Mess Fees (Monthly) to be fixed by the Mess Management Committee.

8. COLLEGE UNIFORM

• Wearing of College Uniform during the college hours is mandatory.

The uniforms for boys and girls' are as follows:

- **②** Boys : White Shirt and Sky Blue Pant.
 - Black Coloured Sweater (JACKET IS NOT ALLOWED)
 - Normal hair cutting is mandatory.
- Girls: Plain MUGA or Muga coloured Mekhala, white Chader with Sky Blue border and Sky Blue Blouse. (It is preferable that Girls students wear this traditional dress at least on Wednesday every week as the Common Uniform)

Black Coloured Sweater

OR

- White Salwar Kameez with Sky Blue Dupatta (Kameez should be loose fitting with length up to knee. Churidaars are not allowed).
- Black Coloured Sweater (JACKET IS NOT ALLOWED)

9. REGISTRATION

The newly admitted Higher Secondary and Three Year Degree Course students have to be registered under Assam Higher Secondary Education Council (AHSEC) and Dibrugarh University (DU) respectively. Registration Form in this regard can be obtained from the Registration Branch of Dhemaji College and the students have to submit the filled in registration form to the Registration Branch of the college within the stipulated period of time as fixed by the College Authority.

10. EXAMINATION AND EXAMINATION RULES

Terminal / Test Examinations for all students are to be held as mentioned in the Academic Calendar. Moreover, students are required to appear in Unit Tests in different subjects conducted by the department concerned.

Students must appear in all of these examinations and secure a minimum qualifying mark. Any student who fails to fulfil this condition will not be allowed to appear in the final examination of Board / University.

Date of Final Examination of Board/University will be notified by the AHSEC/DU respectively.

Promotion to next higher class as well as allowing a student to appear in the final examination conducted by AHSEC/DU are governed by College/AHSEC/DU Rules

11. IMPORTANT INFORMATION REGARDING REGULATIONS FOR THE STUDENTS OF B.A./ B.SC. PROGRAMMES UNDER THE RULES OF SEMESTER SYSTEM OF DIBRUGARH UNIVERSITY.

Semester Classification : Odd Semesters - 1st, 3rd and 5th Semesters
Even Semesters - 2 nd , 4 th and 6 th Semesters.
Examination and Evaluation shall be done on a continuous basis.
In internal assessment different tools will be used such as written tests,
assignments, paper presentation, laboratory work etc. suitable to the
courses.
The students will be informed in advance about the nature of internal
assessment. Attendance in internal assessment is compulsory, failing
which the student will not be allowed to appear in the End Semester
Examination.
A student can not repeat In-Semester Examinations. However, if stu-
dent fails to appear in any one of the In-Semester Examinations on
valid reasons, the department concerned may arrange special In-Se-
mester Examination whenever necessary.
At least 40% marks in the course of the End Semester Examinations is
necessary.
At least 40% marks in the course in aggreegate in the In-Semester and
End Semester Examinations is required.
If a candidate clears the 6th Semester Examination before clearing all
the courses of the previous Semesters, the result of the 6th Semester
Examination of that candidate shall be kept withheld and his/her re-
sults shall be announced only after he/she clears the courses of the
previous semesters.
A candidate shall be entitled to a maximum of three consecutive chances
to clear a course.
A candidate may be allowed for college transfer only once during the
whole programme.

STRUCTURE OF COURSES OF THE PROGRAMMES:

The term 'Under Graduate programme is used to denote B.A., B.Sc., B.Com. Programmes offered by Dibrugarh University. All B.A., B.Sc., B. Com. Programmes shall have the following components, viz.

(i) Compulsory Courses: These courses are the compulsory courses

for all students of the programme con-

cerned.

(ii) Major Courses: Major courses shall be chosen by the stu-

dents. The Courses shall be optional and

non-mandatory.

(iii) Non-Major Courses: Non-Major courses shall be chosen by the

students, who do not opt for major courses.

(iv) Skill-based Courses: A vocational course shall be mandatory for

all non-major students. The colleges shall offer the Skill-based Courses as per their own infrastructure and human resource fea-

sibility.

Attendance:

(i) A student who has less than 85% attendance shall not be permitted to sit for the End-semester examination in the course in which the shortfall exists. Provided that it shall be open to the University to grant exemption to a student who has attended a minimum of 75% classes but failed to obtain the prescribed 85% attendance for valid reasons on recommendation of the Head/Director/ Coordinator of the Department/ Centre on payment of a prescribed fee(s).

The Principal of the college with recommendation of the Heads of the Departments shall announce the names of all students who shall not be eligible to appear in the Endsemester examinations in the various courses due to less attendance and send a copy of the same to the University. Registrations of such students may be treated as cancelled by the University.

Examination and Evaluation:

- Examination and evaluation shall be done on a continuous basis, at least three times during each semester.
- (b) There shall be 25% marks for internal assessment and 75% marks for Endsemester examination in each course during every semester.

(c) Internal Assessment:

- In internal assessment, different tools may be employed one or more assessment tools such as objective tests, written tests, assignments, paper presentation, laboratory work, etc. suitable to the courses.
- The students shall be informed in advance about the nature of assessment. Students shall compulsorily attend internal assessment, failing which they will not be allowed to appear for the End-semester examination. A Student cannot repeat In-semester examinations. The department may arrange special insemester examination whenever necessary.

(d) End Semester Examination:

- There shall be one End semester examination carrying 75% Marks in each course of a Semester covering the entire syllabus prescribed for the course. The End semester examination is normally a written/ laboratory-based examination/Project Work/Dissertation.
- (ii) The Controller of Examination shall then make necessary arrangements for notifying the dates of the end semester examinations and other procedures as per Dibrugarh University Rules (at least 20 days in advance) and the Academic Calendar notified by the University.
- (iii) Normally, the end -semester examination for each course shall be of three hour duration.
- Setting of question papers, moderation of question papers, evaluation of answer scripts, scrutiny, tabulation of marks, etc. and announce-



ment of results, shall be governed by the Dibrugarh University Examination Ordinance 1972 (as amended upto date).

(f) Practical Examination:

Practical Examinations of a Semester shall normally be held prior to the End Semester Examinations.

(g) Betterment Examination:

- (i) A student shall be entitled to take the "betterment examinations" in any two theory courses of one semester after passing the Sixth Semester examination only once. In this case, he/she shall have to surrender the concerned earlier mark-sheet to the Controller of Examinations. The higher marks secured by the student shall be retained. The candidates shall have to apply for betterment examination within one year of passing the Sixth Semester examination.
- (ii) No betterment shall be allowed in the practical examinations.

Results and Progression:

- (a) A candidate, shall be declared as passed a course, provided he/she secures-
 - (i) at least 40% marks in each course in the end semester examinations
 - (ii) at least 40% marks in each course in aggregate in the in-semester and endsemester examinations.
- **(b)** A candidate shall be declared as passed a semester, provided he/ she passes all the courses of a semester.
- (c) The marks of in-semester examinations obtained by the candidate shall be carried over for declaring any result.
- (d) A student, who could not appear or failed or has backlogs in any semester examination, shall be allowed to clear the same in the following manner:
- (i) The First semester examination with the next Third semester examination.

- (ii) The Second Semester examination with the next Fourth Semester examination.
- (iii) The Third Semester examination with the next Fifth Semester examination.
- (iv) The Fourth Semester examination with the next Sixth Semester examination.
- (v) The Fifth and the Sixth Semester examinations with the next corresponding semester examinations.
- (e) A student must pass all his/her semester examinations within 6 years from the date of admission to the First Semester Course. A student, who could not appear or have been failed in an End- Semester examination, shall have to clear the absent or failed paper(s) as backlog in the next corresponding examinations.
- (f) A student shall not be entitled to more than two chances in general to clear a particular semester, provided that a student may avail a special third chance to clear a particular semester once in the whole course. Provided that the total number of chances to clear all the four semesters shall not exceed thirteen.
- (g) Since the Semester system involves continuous assessment, there shall be no scope for a student to appear as a private candidate in any subject in this system.
- (h) A student who fails to appear in an end-semester examination for valid reasons supported by proofs; or fails in the aggregate even though he passes in all the papers individually; or fails in not more than two papers while he passes in the aggregate or fails in more than two papers as well as the aggregate shall be allowed to continue in the succeeding semester in the following manner:
 - (i) after the First Semester in the Second Semester,
 - (ii) after the Second Semester in the Third Semester provided he/she passes the First Semester or clears the backlogs of the First Semester as provided in clause 8(d);

- (iii) after the Third in the Fourth Semester provided he/she passes the Second semester or clears the backlogs of the Second Semester as provided in clause 8(d);
- (iv) after the Fourth in the Fifth Semester provided he/she passes the Third semester or clears the backlogs of the Third Semester as provided in clause 8(d);
- (v) after the Fifth in the Sixth Semester provided he/she passes the Fourth semester or clears the backlogs of the Fourth Semester as provided in clause 8(d);
- (i) A candidate shall be declared to have passed the Three Year Degree B.A./B.Sc./B.Comm programme provided he/she has passed all the Semesters and in all the Courses separately.
- The degrees shall be offered to each candidate, who has passed the Three Year Degree B.A./B.Sc./ B.Comm programme in the following manner:

General (Non-Major)	Programme	Major Programme	
60% and above marks in aggregate	First Class	60% and above marks in major course in aggregate	First Class
50% and above but less then 60% marks in aggregate	2nd Calss	50% and above but less then 60% marks in major courses in aggregate	2nd Class
40% and above but less then 50% marks in aggregate		40% and above but less then 50% marks in major in aggregate	Simple pass (the same degree shall be treated as general degree for B.A./B.Sc./B. Comm programme

A student, who secures 60% and above marks in all the courses individually in all the semesters shall be declared have passed with first division (in case of the students pursuing General programmes) with distinction or first class (in case of the students pursuing Major/speciality programmes) with distinction.

PROCUDURE FOR IN -SEMESTER EVALUATION:

- The marks alloted for in-semester evaluation (20%) in each course shall be based on the following:
 - Sessional Examination I (Written)
 - Sessional Examination-II (Written)
 - Attendance
 - (d) Home assignments, Seminars, Group Discussion, etc.

Home assignments may be given to the students at any time during the semester. The total internal marks in (a) to (d) would be 20% of the total marks alloted to the paper.

- Each sessional examination shall be of one hour duration and be conducted by the concerned teacher(s) of the course. The setting of question paper, invigilation duty, evaluation of answerscripts for each paper shall be done by the concerned teacher(s) as a part of his/her/their normal duty. The teacher concerned shall fix the date of the sessional examination in each course following the guidelines given in Annexure- I. The students shall write the answers in proper University answer books
- iii. After evaluation, the answer scripts should be shown to the students and corrections should be made if necessary. After this the anserscripts should be collected back from the students. The entire process of conducting the In-Semester Examination should be mentioned in the Academic Calendar.
- iv. There shall be no provision for "repeat"/ "beterment" in the sessional examination. If a student misses any sessional examination for unavoidable reasons, then the concerned teacher may allow the student a separate examination at his/her own discretion.
- There shall be no provision for "repeat"/ "beterment" in internal assessment. The marks of internal assessment secured by a candidate shall be carried over to next legitimate chances.
- If a course is taught by more than one teacher then the concerned teachers shall cooperate in conductiong the internal evaluation. Each sessional examination for a particular paper shall be of one hour duration even if it is taught by more than one teahcers.
- vii. At the end of the semester (before the end-semester examinations begin) the concerned College shall submit the in-semester marks in proper mark sheets along with the answer scripts to the University.



Prospectus, 2018-19

COURSES STRUCTURE OF BACHELOR OF ARTS (B.A.) PROGRAMME

Course Structure (in marks)

Semester		Genera	I Programme		Major Programme				
	Compulsory Non-Major Skill based Total				Compulsory	Non-Major	Major	Total	
i.	200	200		400	200	100	100	400	
ii.	200	200		400	200	100	100	400	
iii.	200	200		400	100	100	200	400	
iv.	200	200		400	100	100	200	400	
V.		200	200	400			400	400	
vi.		200	200	400			400	400	

SEMESTER - I

General Programme				Major Programme			
Course Code	Course Code Type Title Total Marks				Туре	Title	Total Marks
	Compulsory	English (I)	100		Compulsory	English (I)	100
	Compulsory	MIL (I)	100		Compulsory	MIL (I)	100
	Non-Major	Non-Major I (Course-I)	100		Non-Major	Non-Major (Course-I)	100
	Non-Major	Non-Major II (Course-I)	100		Major	Major (Course-I)	100
	Total		400				400

SEMESTER - II

General Programme				Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Type Title	
	Compulsory	English (II)	100		Compulsory	English (II)	100
	Compulsory	MIL (II)	100		Compulsory	MIL (II)	100
	Non-Major	Non-Major I (Course-II)	100		Non-Major	Non-Major (Course-II)	100
	Non-Major	Non-Major II (Course-II)	100		Major	Major (Course-II)	100
	Total		400				400

SEMESTER - III

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Compulsory	Computer skills/	100		Compulsory	Computer skills/	100
		communicative Skills				communicative Skills	
	Compulsory	English (III)	100		Non-Major	Non-Major (Course-III)	100
	Non-Major	Non-Major I (Course-III)	100		Major	Major (Course-III)	100
	Non-Major	Non-Major II (Course-III)	100		Major	Major (Course-IV)	100
	Total		400				400

SEMESTER - IV

	General Programme			Major Programme				
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks	
	Compulsory	Multi-disciplinary	100		Compulsory	Multi-disciplinary	100	
	Compulsory	MIL (III)	100		Non-Major	Non-Major (Course-IV)	100	
	Non-Major	Non-Major I (Course-IV)	100		Major	Major (Course-V)	100	
	Non-Major	Non-Major II (Course-IV)	100		Major	Major (Course-VI)	100	
	Compulsory	Env. Studies			Compulsory	Env. Studies		
	Total		400				400	

^{*} There shall be a compulsory course on Environmental Studies of 100 marks, which will be evaluated in grades.

SEMESTER - V

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Non-Major	Non-Major I (Course V)	100		Major	Major (Course VII)	100
	Non-Major	Non-Major II (Course V)	100		Major	Major (Course VIII)	100
	Skill Based	Skill Based (Course-I)	100		Major	Major (Course-IX)	100
	Skill Based	Skill Based (Course-II)	100		Major	Major (Course-X)	100
	Total		400				400

SEMESTER - VI

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Non-Major	Non-Major I (Course VI)	100		Major	Major (Course XI)	100
	Non-Major	Non-Major II (Course VI)	100		Major	Major (Course XII)	100
	Skill Based	Skill Based (Course-III)	100		Major	Major (Course-XIII)	100
	Skill Based	Skill Based (Course-IV)	100		Major	Major (Course-XIV)	100
	Total		400				400

COURSES STRUCTURE OF BACHELOR OF SCIENCE (B.SC.) PROGRAMME Course Structure (in marks)

Semester		General Programme			Major Programme					
	Compulsory	Non-Major	Skill based	Total	Compulsory	Non-Major	Major	Total		
i.	100	300	1	400	100	200	100	400		
ii.	100	300		400	100	200	100	400		
iii.	100	300		400		200	200	400		
iv.	100	300		400		200	200	400		
V.	-	300	100	400			400	400		
vi.	-	300	100	400			400	400		

SEMESTER - I

	General Programme			Major Programme				
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks	
	Compulsory	English (I)	100		Compulsory	English (I)	100	
	Non-Major	Non-Major I (Course-I)	100		Non-Major	Non-Major I (Course-I)	100	
	Non-Major	Non-Major II (Course-I)	100		Non-Major	Non-Major II (Course-I)	100	
	Non-Major	Non-Major III (Course-I)	100		Major	Major (Course-I)	100	
	Total		400				400	

SEMESTER - II

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Compulsory	English (II)	100		Compulsory	Computer Skill	100
	Non-Major	Non-Major I (Course-II)	100		Non-Major	Non-Major I (Course-II)	100
	Non-Major	Non-Major II (Course-II)	100		Non-Major	Non-Major II (Course-II)	100
	Non-Major	Non-Major III (Course-II)	100		Major	Major (Course-II)	100
	Total		400				400

SEMESTER - III

		General Programme		Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Compulsory	Computer Application Course I (Theory)	50		Non-Major	Non-Major Theory (Course III)	60
	Compulsory	Computer Application Course II (Practical)	50		Non-Major	Non-Major I Practical (Course IV)	40
	Non-Major	Non-Major I Theory (Course-III)	60		Non-Major	Non-Major I Theory (Course-III)	60
	Non-Major	Non-Major I Theory (Course-IV)	40		Non-Major	Non-Major II Theory (Course-III)	40
	Non-Major	Non-Major II Theory (Course-III)	60		Major	Major Theory (Course-III)	60
	Non-Major	Non-Major II Theory (Course-IV)	40		Major	Major Practical (Course-IV)	40
	Non-Major	Non-Major III Theory (Course-III)	60		Major	Major Theory (Course-V)	60
	Non-Major	Non-Major III Practical (Course-IV)	40		Major	Major (Course-VI)	40
	Total		400				400

SEMESTER - IV

		General Programme		Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Compulsory	Computer Application Course III (Theory)	50		Non-Major	Non-Major I Theory (Course V)	60
	Compulsory	Computer Application Course IV (Practical)	50		Non-Major	Non-Major I Practical (Course VI)	40
	Non-Major	Non-Major I Theory (Course-V)	60		Non-Major	Non-Major II Theory (Course-V)	60
	Non-Major	Non-Major I Practical (Course-VI)	40		Non-Major	Non-Major II Theory (Course-VI)	40
	Non-Major	Non-Major II Theory (Course-V)	60		Major	Major Theory (Course-VII)	60
	Non-Major	Non-Major II Theory (Course-VI)	40		Major	Major Practical (Course-VIII)	40
	Non-Major	Non-Major III Theory (Course-V)	60		Major	Major Theory (Course-IX)	60
	Non-Major	Non-Major III Practical (Course-VI)	40		Major	Major (Course-X)	40
	Compulsory	Env. Studies	*		Compulsory	Env. Studies	*
	Total		400				400

^{*} There shall be a compulsory course on Environmental Studies of 100 marks, which will be evaluated in grades.

SEMESTER -V

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Non-Major	Non-Major I Theory (Course-VII)	60		Major	Major Theory (Course-XI)	60
		Non-Major I Practical (Course-VII)	40			Major Practical (Course-XII)	40
	Non-Major	Non-Major II Theory (Course-VIII)	60		Major	Major Theory (Course-XIII)	60
		Non-Major II Practical (Course-VIII)	40			Major Practical (Course-XIV)	40
	Non-Major	Non-Major III Theory (Course-VII)	60		Major	Major Theory (Course-XV)	60
		Non-Major III Practical (Course-VII)	40			Major Practical (Course-XVI)	40
	Skill Based	Skill Bases I (Course-I)	100		Major	Major Theory (Course-XVII)	60
			40			Major Practical (Course-XVIII)	40
	Total		400				400

SEMESTER-V

	General Programme			Major Programme			
Course Code	Туре	Title	Total Marks	Course Code	Туре	Title	Total Marks
	Non-Major	Non-Major I Theory (Course-IX)	60		Major	Major Theory (Course-XIX)	60
		Non-Major I Practical (Course-X)	40			Major Practical (Course-XX)	40
	Non-Major	Non-Major II Theory (Course-IX)	60		Major	Major Theory (Course-XXI)	60
		Non-Major II Practical (Course-X)	40			Major Practical (Course-XXII)	40
	Non-Major	Non-Major III Theory (Course-IX)	60		Major	Major Theory (Course-XXIII)	60
		Non-Major III Practical (Course-X)	40			Major Practical (Course-XXIV)	40
	Skill Based	Skill Bases I (Course-II)	100		Major	Major Theory (Course-XXV)	60
						Major Practical (Course-XXVI)	40 Total
			400				400

Notes:

- (i) In case of Major/Non-Major courses not having practical components, the total marks of the courses shall be of 100.
- (ii) The Theory and Practical Courses of a particular subject shall be separated and independent.
- (iii) The allocation of marks for the practical components in all the subjects may not be exactly 40% of the total marks of the course. However, such allocation shall be complied with the main course structure of the programme.

12. INTERNAL QUALITY ASSURANCE CELL (IQAC), DHEMAJI COLLEGE

In pursuance of the National Action Plan of the National Assessment and Accreditation Council (NAAC), for performance, evaluation and accreditation and quality upgradation of institutions of higher education, the NAAC proposes that every accredited institution establish an Internal Quality Assurance Cell (IQAC) as a post accreditation quality sustenance measure. As a result, the IQAC cell, Dhemaji College was formed during the academic session 2005-06. Since quality enhancement is a continuous process, the IQAC, Dhemaji College works towards realizing the goals of quality enhancement and sustenance.

The prime task of the IQAC, Dhemaji College is to develop a system for conscious, consistent and catalytic improvement in the performance of the institution. No doubt, its success depends upon the sense of belongingness

and participation it can inculcate in all the constituents of the institution, including guardians and well wishers. The IQAC, Dhemaji College welcomes suggestions and constructive comments from different corners towards quality improvement of the College.

The Principal, Dhemaji College is the Chairperson of the IQAC, Dhemaji College.

13. MIGRATION CERTIFICATE

Students who have passed their qualifying examination from outside the jurisdiction of AHSEC or DU are required to submit a migration certificate from the Board/Council/University last attended.

14. COLLEGE TRANSFER CERTIFICATE

Application to the Principal for transfer certificate will have to be

accompanied by clearance certificate from the following:

(a) College office,

(b) Librarian,

(c) N.C.C.,

- (d) Rover Scouts.
- (e) Superintendent of Hostel (for boarders)
- (f) Professor-in-Charge of the concerned section (for office bearers of DCSU).

15. INTERNAL ASSESSMENT AND EVALUATION SYSTEM (IAES)

The College has introduced the internal assessment and evaluation system (IAES) to satisfy the norms of continuous and comprehensive evaluation of students. The IAES of students is primarily based on the following parameters:-

- 1. Class attendance/regularity of students in different subjects.
- 2. Attendance in test/terminal examinations, unit tests and marks secured/progress in these tests.
- 3. Use of library services by the students.
- 4. Participation in seminars/discussions etc.
- 5. Participation in co-curricular activities.
- 6. Teachers comments/views on a student.
- 7. Performance in Home Assignments etc.

Students are advised to fulfil different pre-conditions satisfactorily to secure a higher grade in IAES.

Moreover, under the Semester System in Under Graduate level under Dibrugarh University, the following norms and procedures will be followed for Internal Assessment and evaluation-

1. 20% of the total marks of each paper will be allotted as the marks for Internal Assessment. As such the distribution of marks for the papers having different total marks is as follows -

Total Marks (per paper)	Theory Marks	Internal Assessment Marks
100	80	20
80	64	16
70	56	14
60	48	12
50	40	10

- 2. The marks distribution of Internal Assessment from the allotted 20% marks is as follows-
 - **②** 25% from overall attendance of student.
 - 25% from 1st Sessional Examination (SE I).
 - 25% from 2nd Sessional Examination (SE II).
 - 25% from Seminar, Group Discussion, Quiz etc. (S/G/Q etc.)

As such the distribution of marks in each paper is as follows-

Total	Theory	Internal Assessment Marks				
Marks	Marks	Attendance	SE-I	SE-II	S/G/Q etc.	Total
100	80	05	05	05	05	20
80	64	04	04	04	04	16
70	56	3.5	3.5	3.5	3.5	14
60	48	03	03	03	03	12
50	40	2.5	2.5	2.5	2.5	10

16. LIBRARY SERVICES

LIBRARY AND LIBRARY RULES:

Central Library

The college has a well furnished computerised Library with sufficient number of books, journals, newspapers etc. The Library has ideal Reading Room facility for students and faculty members.

LIBRARY OPENING HOURS:

Week days : 8.30 A.M.to 4.30 P.M. Issue Time : 8.30 A.M.to 4.00 P.M.

ISSUE AND RETURN OF BOOKS:

Everyday except 2nd & 4th Saturday of each month.

NUMBER OF CARDS ISSUED:

H.S. : 2 each

TDC (Major) : 2+2 = 4 each

TDC (Core) : 2 each

In no case can a student keep a book for more than 15 days from the date of issue. If he/she does not return the book within 15 days, a fine of Rs. 1.00 (one rupee) only per day will be imposed.

To give additional inputs and other related information Dhemaji College Library has a separate Reference Section for students and faculty members.

To adjust with the recent trend of different competitive and service entry examinations, the College has introduced a separate Cell in the College Library from the Academic session 2009-10 under the assistance of the UGC. The Cell contains almost all supporting books and other related documents on different competitive and service entry examinations. It is an opportunity to have such valuable materials and information in a College Library on modern trend of competitive and service entry examinations and therefore taking the full advantage of it from the part of the student community is one of the main expectations of Dhemaji College.

LIBRARY, CECDC:

Apart from the Central Library, Dhemaji College offers another provision of library services at CECDC, Dhemaji College. Students from different institutions along with the students of Dhemaji College can obtained the membership of this library to avail the opportunity of the services of this library at CECDC. In this regard all are asked to contact with the Principal, Dhemaji College. The Library, CECDC of Dhemaji College offers membership facility in this regard.

DEPARTMENTAL LIBRARY:

Provision of Departmental Libraries in each department is another attraction of the College. These Departmental Libraries contain sufficient number of books for the students which are located in the respective departmental room. Students are free to avail the facility of Departmental Library under certain conditions/rules of the department concerned to fulfil their urgent academic needs.

17. SCHOLARSHIP

There is a provision for offering scholarships to the students belonging to SC/ST/OBC/MOBC categories and also other meritorious scholarships like National Merit Scholarship, State Merit Scholarship as per government rules. The students may contact/inquire to the Principal/Scholarship Branch of Dhemaji College regarding any kind of information in this connection.

18. FREE STUDENTSHIP

The college offers the facility of free studentships to needy and deserving students as per College Rules in each academic session. The intending students are advised to contact and apply to the Principal in the beginning of the academic session in this regard. Moreover, information is notified in the Notice Board in appropriate time as general information in this connection.

19. STUDENT AID FUND

A Student Aid Fund has been established in the college in order to realise the goals of those students, who come to this college with great hope and expectation from economically weaker sections of the society. This Fund is utilised for the betterment and upliftment of the economically weaker students of this college. The Aid Fund Committee after taking into consideration all aspects determines the required helping amount.

20. COLLEGE CERTIFICATE OF MERIT AND COLLEGE **MERIT AWARD**

College Certificate of Merit/Proficiency with cash amount are awarded by the College Authority and Teaching Staff for the students securing marks 75% and above in the H.S. Examination (Science and Arts) and First class with distinction in the TDC Final examination (Science and Arts).

In addition to that Dhemaji College also offers Cash Award and Cita-



tion to meritorious students on the basis of the following norms:

- * Cash Award of Rs. 5,000/- and a Citation for securing the Highest Marks in any subject in the H.S. Final Exam. (Arts/Sc.) in the State: Offered by the College Authority
- **Cash Award of Rs. 5,000/- and a Citation for securing First Class First in the Degree Final Exam. (Arts/Sc.) in the University:**Offered by the College Authority.
- * Cash Award of Rs. 10,000/- and a Citation for securing among the Top Ten Positions in the H.S. Final Exam.(Arts/Sc.) in the State: Offered by the College Authority
- **Cash Award and a Citation for excellent result in the H.S. Final** Exam. (Arts/Sc.): Offered by the College Authority
- Cash Award and a Citation along with providing all the related expenditures for three years to a Degree (Arts/Science) Student: Offered by Manash Hotel, Dhemaji and NRL Filling station, Gogamukh

Terms & Conditions:

- i. The student should get a minimum 70% in aggregate in the H.S. (Arts/ Science) Final Examination.
- ii. The student requires to continue his/her study at Dhemaji College in the Degree Programme for next three years.
- iii. The student should belong from economically weaker section.
- * Prof. (Late) Anima Pathak Memorial Endowment Award: Cash Award for securing Highest marks in the subject Assamese in H.S. Final Exam. (Arts/Science) and Cash Award for securing Highest Marks in the Major Subject Assamese in Degree Final Exam. Offered by Mr. Hiren Pathak, Rtd. Prof. of Dhemaji College.
- **Lakhi Borgohain Endowment Award to the best graduate (highest mark with 1st class from Dhemaji College) in Arts Stream**

- from Dhemaji College.: offered by Mrs. Lakhi Borgohain, S.A. (Retd.), Dhemaji College.
- Late Tuleswar Chutia Memorial Award to the Best Student in overall performance (Academic and Co-curricular) By Prof. Aparna Chutia & her family members
- Late Chuchen Konwar (Ex-student) and Late Panchami Devi Konwar (Ex-student) Memorial Cash Award to a poor and needy student: Offered by their family members.
- Late Monikanta Boruah Memorial Educational Award to the student of Dhemaji College securing the highest marks in Major in Arts stream. -By Dr. Biju Boruah and his family members.
- Harendra Nath Talukdar Memorial Education Trust : offered by The Family Members of Late Harendra Nath Talukdar

Terms & Conditions:

- 1. The scholarship is offered to 6 students of Higher Secondary Courses (Arts & Science), Dhemaji College each year.
- The scholarship covers the cost including admission fees and examination fees of the selected students.
- 3. The students for the scholarship will be selected from those securing minimum 70% marks for Science stream and minimum 65% marks for Arts stream in the last qualifying final examination.

Other Awards (Co-curricular Programme etc.) :

Certificates of proficiency and cash amount are awarded to the students having outstanding performance in games and sports, cultural and other co-curricular activities.

***** Talent Search Scholarship:

Talent Search Scholarship for UPSC Civil Services aspirants- offered by Mr. Satyakam Dutta, IRS.

Merit Scholarship:

Scholarship is offered to two poor and meritorious students of Higher Secondary level by Mr. Babul Sonowal, Ex-student, Dhemaji College. The Scholarship covers the cost including admission fees and examination fees.

21. GROUP INSURANCE SCHEME

The Life Insurance Corporation of India (LICI) has launched a Group Insurance Scheme for College Students for bringing under the Insurance coverage at a subsidized rate of premium. The scheme is offered to the college students under 1(one) year renewable Group Term assurance plan. On every annual renewal date, the scheme is to be renewed for getting insurance coverage of the students for their subsequent academic year.

Dhemaji College has introduced this scheme under MOU with the LICI, Dhemaji Branch with a insurance covering of Rs. 10,000/- (Ten Thousand) at the annual rate of premium of Rs. 23/- (Twenty Three) only.

The premium is collected at the time of admission. The benefit under the scheme is the insured sum payable to the nominee in case of death of the students during the policy year for which premium is received.

22. STUDENTS' ASSOCIATION

The Dhemaji College Students' Union (DCSU) is the general body of the students of the College. Its membership is compulsory for every student of the College. Office bearers of DCSU are elected annually by the students according to the Constitution of DCSU and have to work under the guidance of Prof. in-Charge of respective section/department of the DCSU. The portfolios of DCSU are as follows:

- President, DCSU
- Vice President, DCSU
- (iii) General Secretary, DCSU
- (iv) Asstt. General Secretary, DCSU
- Secretary, Debating & Symposium, DCSU
- (vi) Secretary, Magazine, Literary & Fine Arts, DCSU

- (vii) Secretary, Music & Culture, DCSU
- (viii) Secretary, Outdoor Games, DCSU
- (ix) Secretary, Indoor Games, DCSU
- Secretary, Boys' Common Room, DCSU
- (xi) Secretary, Girls' Common Room, DCSU
- (xii) Secretary, Gymnasium, DCSU
- (xiii) Class Representatives (one from each class)

23. AUTOMATIC WEATHER STATION, DHEMAJI COLLEGE

The Assam Science, Technology & Environment Council (ASTEC), Guwahati has established a network of Automatic Weather Station (AWS) in Assam in collaboration with Indian Space Research Organization (ISRO). For this purpose ASTEC has identified a number of institutions located in important river catchments areas of Assam as AWS Network Partner(ANP). The aim of the project is to promote awarness and education on weather and climate among students, teachers and general public along with routine work of the station.

Dhemaji College has installed the AUTOMATIC WEATHER STA-TION at the premises of the College in collaboration with ISRO and ASTEC.

Another Automatic Weather Station is installed by the college which is sponsored by Department of Science and Technology, Govt. of Assam and ASTEC, Guwahati.

24. LEGAL AWARENESS CELL/ CLUB, DHEMAJI COLLEGE

The college has formed a Legal Awareness Club with active corporation form District Sessions Judges Court and District Legal Cell. The aim of the Cell is to provide necessary information to acquire the help from Legal Services of the Govt. as well as to make a close link between the Legal service department of Govt. and the common people from different weaker sections of the society with an aim to contribute towards social peace and development.

The Club has the student members including all the office bearers of



DCSU. The Asstt. Professor In-Charge, NSS of Dhemaji College is the Incharge of this club.

25. SEUJBAN - A CENTRE FOR ENVIRONMENTAL RE-SEARCH AND STUDY

SEUJ BAN, Dhemaji College reflects a site of activities of the college in the field of bio-diversity conservation. It covers a sufficient plot of land within the college campus with well protected permanent boundary.

An orchid house named as "**KOPOU**" is one of the main attraction of "**SEUJ BAN**", where different local orchid species can be observed. Visiting the orchid house - **KOPOU** during the blooming season is an enjoyable opportunity for the visitors.

To conserve the local flora is one of the main objectives of "SEUJ BAN".

26. RACHMEE-THE PLACE WHERE TRADITION MEETS MODERNISATION

Dhemaji College has a separate building for Sericulture with well equipped laboratory and other required facilities which was developed under the UGC sponsored schemes. "CHUMONI" and "NONI BARI" - the food plants garden for non-mulberry and mulberry are the special feature of it. These are located within the campus of RACHMEE, Dhemaji College.

27. RESEARCH & EXTENSION ACTIVITIES

The College offers wide scope for Research & Extension Activities. The college has a strong foundation for research and extension activities in different fields. Dhemaji College has already completed several Minor Research Projects and Major Research Projects sponsored by UGC and DST run by the faculty members in different departments.

At present there are two Ph. D. Research Guides in the college under the approval of Dibrugarh University. The Ph. D. Research Guides are - Dr. (Mrs.) Bibha Dutta Neog and Dr. Dipak Kr. Neog in the department of Assamese and Electronics respectively.

The college conducts extension and other related activities through its different wings.

28. AGRO-SHED

The college possess an agro-shed to conserve local flora including medicinal plants.

29. ALUMNI ASSOCIATION, DHEMAJI COLLEGE

Dhemaji College has produced alumni/ alumnus that have achieved successes both in their public life as well as professionally. The College deeply feels that they are one of the integral parts in overall development process of the College.

The Alumni Association of the college is a pride stakeholder of this institution.

30. Wi-Fi Facility

The college has Free Wi-Fi facility in the Principal Chamber, Office Premises and Library.

Departmental Profile

ASSAMESE

Assamese is one of the important languages in the entire North East India. Out of the total 22 languages included in the 8th schedule of the Constitution of India, Assamese language is one of them. Since its inception in 1965, the department of Assamese has been successfully disseminating teaching, learning, evaluation, research and extension activities in Assamese Language and Literature. The department at present imparts under graduate programme in the form of Major and General Courses in Assamese along with Assamese as Modern Indian Language (MIL).

Department Profile

* Year of Establishment: 1965

* Faculty Members:

1. Dr.(Mrs.) Utpala Devi, M.A., Ph.D., Head of Department

2. Dr. (Mrs.) Bibha Dutta Neog, M.A., M.Phil, Ph.D.

3. Budheswar Konch, M.A., (NET)

4. Anurupa Chutia, M.A., M.Phil, (NET)

Contractual

* Ph. D. Research Guide: Dr. (Mrs.) Bibha Dutta Neog

* Courses offered: B.A. Major Course in Assamese

B.A. General Course in Assamese

MIL Course in Assamese

* **Intake :** B.A. (Major) : 30

* Wall Magazine: UNNMEKH

* Minor Research Project: Complete Project: 1 (One)

* Course structure:

1. Assamese (General/MIL)

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
Total	300

Scheme of courses:

The course structure and allotment of marks in each semester is as follows:

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1 st Sem	CM-101	History of Assamese	80	20	100
	MIL-I	Literature and Study			
		of Assamese Culture			
2 nd Sem	CM-201	Applied knowledge of	80	20	100
	MIL-II	Assamese Language			
3 rd Sem	CM-301	Pattern of Assamese	80	20	100
	MIL-III	Literature			

2. Assamese: Non Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1st Sem	EAS-101	Criticism of Literature :	80	20	100
		A general Introduction.			
2 nd Sem	EAS-201	Assamese Language	80	20	100
		and Script			
3 rd Sem	EAS-301	Assamese Prose	80	20	100
4th Sem	EAS-401	Assamese Culture	80	20	100
5 th Sem	EAS-501	Poetry and Drama	80	20	100
6 th Sem	EAS-601	Different directions of	80	20	100
		Language Study			

3. Assamese: Non Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

The course structure and allotment of marks in each semester is as follows:

Semester	Course	Course Title	Ma	arks	
	Code		End Sem.	I.A.	Total
1st Sem	MM-101	History of Assamese	80	20	100
		Literature			
2 nd Sem	MM-201	History of Assamese	80	20	100
		Literature (Modern)			
3 rd Sem	MM-301	Preliminary Knowledge	80	20	100
		of Linguistics			
	MM-302	Assamese Poetry	80	20	100
4 th Sem	MM-401	Assamese Prose	80	20	100
	MM-402	Language and Script of	80	20	100
		Assam			
5 th Sem	MM-501	Judgement and Criticism	80	20	100
		of Literature			
	MM-502	Assamese Drama	80	20	100
	MM-503	Study of Culture	80	20	100
	MM-504	Comperative Literature	80	20	100
6 th Sem	MM-601	Different directions of	80	20	100
		Literature Study			
	MM-602	Indian Arya Language and	80	20	100
		Assamese Language			
	MM-603	Philosophical Study of	80	20	100
		Assamese Language			
	MM-604	World Literature	80	20	100

BOTANY

From the beginning of the department, the Botany department of Dhemaji College is sincerely engaged in teaching, learning, research and extension activities related to Botanical Science. Apart from academic activities the department is offering its best towards conservation of local flora and other botanical resources. Research related activities have been performed by the department along with teaching-learning activities simultaneously to achieve the goals of total education.

Department Profile:

* Year of Establishment: 1976

* Faculty Members:

1. Dr. Annajyoti Gogoi, M.Sc., Ph.D., Head of Department

2. Sri Madhu Shastri, M. Sc., (SLET)

3. Sri Syamanta Pegu, M.Sc., (NET)

4. Vacant (to be filled up shortly)

* Courses offered: B.Sc. Major Cou

B.Sc. Major Course in Botany

B.Sc. General Course in Botany B.Sc. Non-Major Course in Botany

* Intake: B.Sc. (Major): 20 * Wall Magazine: BOTANICA

* Major Research Project: Completed Project 1 (One)

* Minor Research Project: Completed Projects 3 (Three)

Course structure : B. Sc. Programme :

1. Botany - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

There shall be 12 (twelve) papers, $6 \, (\text{six})$ each of theory and practical papers in Botany. The distribution of courses and marks will be as follows .

Semester	Semester Course Course Title			Mark	S
	Code		End Sem.	I.A.	Total
1 st Sem	Botany-I (Th)	Lower Cryptogams (Algae, Fungi, Bacteria			
		& Virus, Plant Pathology, Lichen)	48	12	60
	Botany-II (Pr.)	Based on Botany Course I	32	8	40
2 nd Sem	Botany-III (Th)	Bryophytes, Pteridophytes, Gymnosperms	48	12	60
	Botany-IV (Pr.)	Based on Botany Course 3	32	8	40
3 rd Sem	Botany-V (Th)	Morphology, Development and Reproduction of Angiosperms	48	12	60
	Botany-VI (Pr.)	Based on Botany Course V	32	8	40
4 th Sem	Botany-VII (Th)	Plant Physiology and Economic Botany	48	12	60
	Botany-VIII (Pr.)	Based on Botany Course VII	32	8	40
5 th Sem	Botany-IX (Th)	Cytogenetics, Evolution and Biostatistics	48	12	60
	Botany-X (Pr.)	Based on Botany Course IX	32	8	40
6 th Sem	Botany-XI (Th)	Bio Chemistry, Plant Ecology and Plant Geography	48	12	60
	Botany-XII (Pr.)	Based on Botany Course XI	32	8	40

2. Botany - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total 1	400

Scheme of courses:

There shall be 28 (twenty eight) courses, 14 (fourteen) each of theory and practical courses for Botany Major Programme. The distribution of courses and marks will be as follows:

Semester	Course	Course Title		Marks	
	Code		End Sem.	I.A.	Total
1 st Sem	Course-I (Th)	Algae, Fungi			
		and Lichen	48	12	60
	Course-II (Pr.)	Based on Course I	32	8	40
2 nd Sem	Course-III (Th)	Pathology and			
		Bryophytes	48	12	60
	Course-IV (Pr.)	Based on Course III	32	8	40
3 rd Sem	Course-V (Th)	Pteridophytes,			
		Gymnosperms and			
		Palaeobotany	48	12	60
	Course-VI (Pr.)	Based on Course V	32	8	40
	Course-VII (Th)	Micro Biology and			
		Bio Technology	48	12	60
	Course-VIII (Pr.)	Based on Course VII	32	8	40
4 th Sem	Course-IX (Th)	Morohology and			
		Taxonomy			
		of Angiosperms	48	12	60
	Course-X (Pr.)	Based on Course IX	32	8	40

Semester	Course	Course Title		Marks			
	Code		End Sem.	I.A.	Total		
	Course-XI (Th)	Cell Biology and					
		Modern Laboratory					
		Technique	48	12	60		
	Course-XII (Pr.)	Based on Course XI	32	8	40		
5 th Sem	Course-XIII (Th)	Development and					
		Reproduction					
		in Angiosperms	48	12	60		
	Course-XIV (Pr.)	Based on Course XIII	32	8	40		
	Course-XV (Th)	Genetics, Plant					
		Breeding and					
		Biostatistics	48	12	60		
	Course-XVI (Pr.)	Based on Course XV	32	8	40		
	Course-XVII (Th)	Plant Physiology	48	12	60		
	Course-XVIII (Pr.)	Based on Course XVII	32	8	40		
	Course-XIX (Th)	Plant Ecology,					
		Phytogeography					
		and Evolution	48	12	60		
	Course-XX (Pr.)	Based on Course XIX	32	8	40		
6 th Sem	Course-XXI (Th)	Functional and					
		Chemical Biology	48	12	60		
	Course-XXII (Pr.)	Based on Course XXI	32	8	40		
	Course-XXIII (Th)	Molecular Biology					
		and Immunology	48	12	60		
	Course-XXIV (Pr.)	Based on Course XXIII	32	8	40		
	Course-XXV (Th)	Biophysics and					
		Bioinformatics	48	12	60		
	Course-XXVI (Pr.)	Based on Course XXV	32	8	40		
	Course-XXVII (Th)	Utiliztion of Plants	48	12	60		
	Course-XXVIII (Pr.)	Based on Course XXVII	32	8	40		

CHEMISTRY

The department of Chemistry since its inception has been imparting education in Chemistry. The department also involves in other academic and extension activities in the field of Chemical Science. The department conducts Chemistry Olympiad each year regularly in the district in association with Society for Chemical Education, Assam for popularizing chemistry among the students.

Department Profile:

* Year of Establishment: 1976

* Faculty Members:

1. Sri Dwipen Kakati, M.Sc., M.Phil, Head of Department

2. Dr. Manas Pratim Boruah, M.Sc., Ph.D.

3. Vacant (to be filled up shortly)

4. Vacant (to be filled up shortly)

* Courses offered: B.Sc. Major Course in Chemistry

B.Sc. General Course in Chemistry

B.Sc. Non-Major Course in Chemistry

* **Intake :** B.Sc. (Major) : 20

* Wall Magazine: QUANTA

* Minor Research Projects:

Completed Projects: 3 (three).

* Course structure:

B. Sc. Programme:

1. Chemistry - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

The distribution of courses in the non-major/general course of Chemistry is as follows :

Semester	Course	Course Title	Marks	
	Code		End Sem. + I.A.	Total
1st Sem	NM-101	General Chemistry I		
		Inorganic	27+7=34	
		Organic	27+7=34	
		Physical	26+6=32	100
2 nd Sem	NM-201	Inorganic Chemistry I	48+12=60	
	NM-202	Inorganic Lab	32+8=40	100
3 rd Sem	NM-301	Organic Chemistry I	48+12=60	
	NM-302	Organic Lab	32+8=40	100
4 th Sem	NM-401	Physical Chemistry I	48+12=60	
	NM-402	Physical Lab	32+8=40	100
5 th Sem	NM-501	Physical Chemistry II	32+8=40	
		Inorganic Chemistry II	32+8=40	
	NM-502	Inorganic Lab	16+4=20	100
6 th Sem	NM-601	Organic Chemistry II	32+8=40	
	NM-602	Organic Lab	20+5=25	
		Physical Lab	20+5=25	
		Inorganic Lab	8+2=10	100

2. Chemistry - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

There shall be 28 (twenty eight) courses, 14 (fourteen) each of theory and practical courses for Botany Major Programme. The distribution of courses and marks will be as follows:

Semester	Course	Course Title	Marks	
	Code		End Sem. +I.A.	Total
1 st Sem	MM-101	Chemistry I		100
		Physical	36 + 6 = 32	
		Inorganic	27 + 7 = 34	
		Organic	27 + 7 = 34	
2 nd Sem	MM-201	Chemistry II		100
		Physical	36 + 6 = 32	
		Inorganic	27 + 7 = 34	
		Organic	27 + 7 = 34	
3 rd Sem	MM-301	Inorganic Chemistry I	48 + 12 =60	100
	MM-302	Inorganic Lab	32 + 8 = 40	
	MM-303	Organic Chemistry I	48 + 12 =60	100
	MM-304	Organic Lab	32 + 8 = 40	
4 th Sem	MM-401	Physical Chemistry I	48 + 12 =60	100
	MM-402	Physical Lab	32 + 8 = 40	
	MM-403	Organic Chemistry	48 + 12 =60	100
	MM-404	Organic Lab	32 + 8 = 40	

Semester	Course	Course Title	Marks	
	Code		End Sem. +I.A.	Total
5 th Sem	MM-501	Physical Chemistry II	48 + 12 =60	100
	MM-502	Physical Lab	32 + 8 = 40	
	MM-503	Inorganic Chemistry II	48 + 12 =60	100
	MM-504	Inorganic Lab	32 + 8 = 40	
	MM-505	Organic Chemistry III	48 + 12 =60	100
	MM-506	Organic Lab	32 + 8 = 40	
	MM-507	Symmetry & Quantum Chemistry	48 + 12 =60	100
	MM-508	Inorganic Lab	32 + 8 = 40	
6 th Sem	MM-601	Physical Chemistry III	48 + 12 =60	100
	MM-602	Physical Lab	32 + 8 = 40	
	MM-603	Inorganic Chemistry III	48 + 12 =60	100
	MM-604	Inorganic Lab	32 + 8 = 40	
	MM-605	Organic Chemistry IV	48 + 12 =60	100
	MM-606	Organic Lab	32 + 8 = 40	
	MM-607	Spectroscopy	48 + 12 =60	100
	MM-608	Project Work	32 + 8 = 40	

COMPUTER SCIENCE & APPLICATION

The Computer Science & Application Department was established in the year 2010. The department provides facilities for admission in Bachelor of Computer Application (BCA) and Post Graduate Diploma in Computer Application (PGDCA) programmes under Dibrugarh University along with Certificate Course in Computer Application aiming with boost up the computer literacy in the society. The department also conducts computer skill course at under-gradudate level as per Dibrugarh University syllabus.

Department Profile:

* Year of Establishment: 2010

* Faculty Members:

1. Sri Saurabh Gohain, M.Tech

2. Sri Sunil Dutta, MCA

* Courses offered: Post Graduate Diploma in Computer Application

(PGDCA)

Non-major Course in Computer Application. Certificate Course in Computer Application

* Intake: PGDCA: 15

* Course structure:

1. BCA Programme:

Semesterwise distribution of marks:

Semester	Marks
1st Semester	600
2nd Semester	600
3rd Semester	600
4th Semester	600
5th Semester	600
6th Semester	300
Total	3300

Scheme of courses:

The marks alloted for BCA programme are as follows -

Semester	Course	Course Title		Marks	
	Code		End Sem.	I.A.	Total
1st Sem	Paper 1.1	Fundamental Computers	75	25	100
	Paper 1.2	Mathematics - I	75	25	100
	Paper 1.3	Communicative English	75	25	100
	Paper 1.4	Digital Design	75	25	100
	Paper 1.5	Personality Development	75	25	100
	Paper 1.6	Laboratory			
		(Computer Fundamentals,			
		Programming in C)	75	25	100
2 nd Sem	Paper 2.1	Mathematics II	75	25	100
	Paper 2.2	Discrete Structure	75	25	100
	Paper 2.3	Data Structure	75	25	100
	Paper 2.4	Accounting and			
		Financial Management	75	25	100
	Paper 2.5	Computer Architecture			
		and Organisation	75	25	100
	Paper 2.6	Laboratory			
		(Data Structure			
		Using C/C++, Tally)	75	25	100
3 rd Sem	Paper 3.1	Mathematics III	75	25	100
	Paper 3.2	Theory of Computing	75	25	100
	Paper 3.3	Internet and Web			
		Programming	75	25	100
	Paper 3.4	Computer Graphics	75	25	100
	Paper 3.5	Object Oriented			
		Programming with JAVA	75	25	100
	Paper 3.6	Laboratory (Internet,			
		Computer Graphics, JAVA)	75	25	100
4 th Sem	Paper 4.1	Numerical Analysis			
		& Scientific Computing	75	25	100

Semester	Course	Course Title		Marks	
	Code		End Sem.	I.A.	Total
	Paper 4.2	Database Management System	75	25	100
	Paper 4.3	Operating System	75	25	100
	Paper 4.4	System Software	75	25	100
	Paper 4.5	Environmental Studies	75	25	100
	Paper 4.6	Laboratory (DBMS, Operating			
		System, System Software)	75	25	100
5 th Sem	Paper 5.1	Data Communication			
		& Computer Networks	75	25	100
	Paper 5.2	Operation Research	75	25	100
	Paper 5.3	Software Engineering	75	25	100
	Paper 5.4	Minor Projects	75	25	100
	Paper 5.5	Laboratory (Networing			
		and Software Engineering)	75	25	100
6 th Sem	Paper 6.1	Major Project			300

2. Post Graduate Diploma in Computer Applications (PGDCA)

Semester distribution of marks:

Total Course (Number of Papers) Marks 06 700

Semester	Course	Course Title		Marks	
	Code		End Sem.	I.A.	Total
One Year	PGDCA - 0.1	Basic Information Technology	60	40	100
	PGDCA - 0.2	Programming with C	60	40	100
	PGDCA - 0.3	Internet Technology,			
		E-Commerce	60	40	100
	PGDCA - 0.4	Relational Database			
		Management System			
		using Oracle	60	40	100
	PGDCA - 0.5	Data Communication			
		and Computer Networks	60	40	100
	PGDCA - 0.6	Major Project	200 (Proje	ct Report	: 100
			Seminar: 5	50, Viva-v	oce : 50

ECONOMICS

The department of Economics imparts teaching-learning facilities in Economics. Apart from its regular teaching-learning activities, the department involves in other academic, extension activities in the fields of economics in particular and in the mode of interdisciplinary approach in general. The department also undertakes various initiatives for providing appropriate platform to share the knowledge about different economical issues including the issues of rural development, tourism etc.

Department Profile:

* Year of Establishment: 1965

* Faculty Members :

1. Sri Diganta Hazarika, M.A., B.Ed., (NET),

Head of Department

2. Sri Atul Saikia, M.A., SLET

3. Sri Basanta Patir, M.A., M.Phil

4. Vacant (to be filled up shortly)

* Courses offered: B.A. Major Course in Economics

B.A. General Course in Economics

B.A. Non-Major Course in Economics

* **Intake :** B.A. (Major) : 30

* Wall Magazine : ECON

* Minor Research Projects:

Completed Projects: 3 (three).

* Course structure:

B. A. Programme:

Economics - General/ Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

The elective course in Economics consists of 6th papers with a total 600 marks. Each paper will carry 100 marks of which twenty marks will be earmarked for Internal Assessment.

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1st Sem	ECOG - 1.01	Micro Economic Theory	80	20	100
2 nd Sem	ECOG - 2.01	Macro Economics	80	20	100
3 rd Sem	ECOG - 3.01	Public Economics	80	20	100
4 th Sem	ECOG - 4.01	Issues of			
		Indian Economy	80	20	100
5 th Sem	ECOG - 5.01	Elementary Statistics			
		for Economics	80	20	100
6 th Sem	ECOG - 6.01	Development Economics.	80	20	100

Ecnomics - Major Course

Semesterwise distribution of marks:

Semester	Marks	
1st Semester		100
2nd Semester		100

Total	1400
6th Semester	400
5th Semester	400
4th Semester	200
3rd Semester	200

Scheme of courses:

The B.A. Course in Economics consists of 14 papers in Major with a total of 1400 marks. Each paper will carry 100 marks of which 20 marks will be earmarked for Internal Assessment.

Semester	Course	Course Title		Mark	S
	Code		End Sem.	I.A.	Total
1 st Sem	ECOG - 1.01	Micro Economics - I	80	20	100
2 nd Sem	ECOG - 2.01	Macro Economics	80	20	100
3 rd Sem	ECOG - 3.01	Micro Economics - II	80	20	100
	ECOG - 3.02	Statistical Methods in Economics	80	20	100
4 th Sem	ECOG - 4.01	Mathematics for Economics	80	20	100
	ECOG - 4.02	Public Economics-			
		Theoritical Issues	80	20	100
5 th Sem	ECOG - 5.01	Development Economics with			
		Indian Perspective - I	80	20	100
	ECOG - 5.02	Public Economics - Policy Issues	80	20	100
	ECOG - 5.03	History of Economics Thought	80	20	100
	ECOG - 5.04	Monetary Theories and			
		Financial Markets	80	20	100
6 th Sem	ECOG - 6.01	Development Economics			
		with Indian Perspective - I	80	20	100
	ECOG - 6.02	Environmental Economics	80	20	100
	ECOG - 6.03	International Economics	80	20	100
	ECOG - 6.04	Economic Issues of Assam	80	20	100



EDUCATION

The department of Education is one of the newly founded department of the college. The department introduces at present the under-graduate course in Education. Moreover, the department aims at undertaking research, extension and other related activities on educational issues through a multi-directional approach.

Department Profile:

* Year of Establishment: 2010

* Faculty Members:

1. Ms. Bulbuli Boruah, M.A., M.Phil., Head of Deptt. (Contractual)

2. Sri Dibyajyoti Gogoi, M.A.

3. Contractual

* Courses offered: B.A. Major Course in Education

B.A. General Course in EducationB.A. Non-Major Course in Education

* **Intake :** B.A. (Major) : 30

* Wall Magazine :SHIKSHA JYOTI

* Course structure:

B. A. Programme:

1. Education - General/Non-Major Course

Semesterwise distribution of marks:

100
100
100
100
100
100
600

Scheme of courses:

The elective course in Education consists of 6th papers with a total 600 marks. Each paper will carry 100 marks of which twenty marks will be earmarked for Internal Assessment.

Semester	Course	Course Title	Marks		3
	Code		End Sem.	I.A.	Total
1st Sem	Paper - I	Foundations of Education	80	20	100
2 nd Sem	Paper - II	Educational Psychology	80	20	100
3 rd Sem	Paper - III	Measurement and Evaluation in			
		Education	80	20	100
4 th Sem	Paper - IV	Contemporary Issues of Indian			
		Education	80	20	100
5 th Sem	Paper - V	Developmental History of Indian			
		Education	80	20	100
6 th Sem	Paper - VI	Techniques and Methodology			
		of Teaching	80	20	100

1. Education - General/Non-Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

The elective course in Education consists of 6th papers with a total 600 marks. Each paper will carry 100 marks of which twenty marks will be earmarked for Internal Assessment.

Semester	Course	Course Title		Mark	s
	Code		End Sem.	I.A.	Total
1st Sem	Paper - I	Philosophycal			
		Foundations in Education	80	20	100
2 nd Sem	Paper - II	Sociological			
		Foundations in Education	80	20	100
3 rd Sem	Paper - III	Psychological			
		Foundations in Education	80	20	100
	Paper - IV	Educational Measurement			
		and Evaluation	80	20	100
4 th Sem	Paper - V	History of Indian Education			
		(Upto 1947)	80	20	100
	Paper - VI	Great Educators			
		and Educational Thought	80	20	100
5 th Sem	Paper - VII	Child Psychology			
		and Educational Guidance	80	20	100
	Paper - VIII	Education in			
		Post-Independent India	80	20	100
	Paper - IX	Educational Technology	80	20	100
	Paper - X	Techniques and			
		Methodology of Teaching	80	20	100
6 th Sem	Paper - XI	Educational Practical			
		(A) Laboratory Practical	80	20	100
		(B) Field Report	80	20	100
	Paper - XII	Educational Management	80	20	100
	Paper - XIII	Education in Word Perspective	80	20	100
	Paper - XIV	Emerging Trends			
		in Indian Education	80	20	100

ELECTRONICS

The department of Electronics at present imparts education in Electronics at under-gradudate level. The department also involves in other academic, extension activities in the field of Informtion Technology. The department also provides facilities to undertake Ph. D. research under Dibrugarh University under the guidance of Dr. Dipak Kr. Neog.

Department Profile:

* Year of Establishment: 1992

* Faculty Members:

1. Vacant (To be filled up shortly)

2. Sri Hemanta Boruah, M.Sc., (NET), Head I/c (Contractual)

3. Irani Gogoi, M.Sc. (NET) (Contractual)

* Ph. D. Research Guide : Dr. Dipak Kr. Neog

* Courses offered: B.Sc. Major Course in Electronics

B.Sc. General Course in Electronics

B.Sc. Non-Major Course in Electronics

* **Intake :** B.Sc. (Major) : 20

* Wall Magazine : NANOCOM

* Major Research Project: Completed Project 1 (One)

* Minor Research Project: Completed Projects 2 (Two)

* Course structure:

B.Sc. Programme:

1. Electronics - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

The distribution of courses and marks alloted are as follows:

Semester	Course	Course Title		Mark	S
	Code		End Sem.	I.A.	Total
1 st Sem	ELTG - 101	Basic Physics			
		& Semconductor	48	12	60
	ELTG - 102	Electronics Practical - 1	32	8	40
2 nd Sem	ELTG - 201	Network Analysis	48	12	60
	ELTG - 202	Electronics Practical - 2	32	8	40
3 rd Sem	ELTG - 301	Analog Electronics	48	12	60
	ELTG - 302	Electronics Practical - 3	32	8	40
4 th Sem	ELTG - 401	Digital Electronics	48	12	60
	ELTG - 402	Electronics Practical - 4	32	8	40
5 th Sem	ELTG - 501	Electronics Communication	48	12	60
	ELTG - 502	Electronics Practical - 5	32	8	40
6 th Sem	ELTG - 601	Electromagnetic			
		and Wave Propagation	48	12	60
	ELTG - 602	Electronics Practical - 6	32	8	40

2. Electronics - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

The distribution of courses and marks alloted are as follows:

Semester	Course	Course Title		Mar	ks
	Code		End Sem.	I.A.	Total
1 st Sem	ELTM - 101	Electronics Materials and			
		Components	48	12	60
	ELTM - 102	Electronics Practical - 1	32	8	40
2 nd Sem	ELTM - 201	Semiconductor and Devices	48	12	60
	ELTM - 202	Electronics Practical - 2	32	8	40
3 rd Sem	ELTM - 301	Analog Electronics	50	10	60
	ELTM - 302	Intrumentation, Optoelectronics			
		and Nano Electronics	50	10	60
	ELTM - 303	Electronics Practical - 3 (A & B)	64	16	80
4 th Sem	ELTM - 401	Digital Electronics	48	12	60
	ELTM - 402	Network Analysis	48	12	60
	ELTM - 403	Electronics Practical - 4	64	16	80
5 th Sem	ELTM - 501	Analog Communication	80	20	100
	ELTM - 502	Digital Communication	80	20	100
	ELTM - 503	(A) Introduction to Computer			
		Programing and Numerical Analysis	48	12	60
	ELTM - 503	(B) Lab Experiment	32	8	40
	ELTM - 504	Lab Experiment	80	20	100

Semester	Course	Course Title		Mar	ks
	Code		End Sem.	I.A.	Total
6 th Sem	ELTM - 601	Electromagnetic, Wave			
		Propagation and Antenna	80	20	100
	ELTM - 602	Micro Processor and Micro Controller	80	20	100
	ELTM - 603	Optional Paper : Power			
		Electronics/Consumer Electronics	80	20	100
	ELTM - 604	(A) Industrial Training Project	32	8	40
	ELTM - 604	(B) Lab Practical	48	12	60

ENGLISH

The department of English aims to expand the parameters of teaching-learning activities in English by fostering a meaningful interaction between various stakeholders. The department moves forward in this direction through modern teaching-learning aids and processes such as Language Lab, Functional English etc. without totally breaking away from the canon or traditional ways of teaching-learning processes.

Department Profile:

* Year of Establishment: 1965

* Faculty Members:

- 1. Mrs. Hiramoni Saikia, M.A., M.Phil, B.Ed., Head of Deptt.
- 2. Sri Bhaskar Buragohain, M.A., M.Phil.
- 3. Vacant (to be filled up shortly)
- 4. Contractual
- 5. Contractual

* Courses offered: B.A. Major Course in English

B.A. General Course in English

B.A. Non-Major Course in English

* Intake: B.A. (Major): 30 * Wall Magazine: PRELUDE

* Course structure:

B. A. Programme:

1. English - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
Total	300

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	urse Course Title		Marks	1
	Code		End Sem.	I.A.	Total
1 st Sem	Paper - I	Comprehension, Precis, Letter Writing, Note Making / Writing Memos / Short Notes, Pragraph Writing, Report Writing Transconding from Charts, Graph, Visual etc.	80	20	100
2 nd Sem	Paper - II	Short Stories and Prose	80	20	100
3 rd Sem	Paper - III	Poetry	80	20	100

2. Alternative English Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
Total	300

Scheme of Courses

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1st Sem	Paper - I		80	20	100
2 nd Sem	Paper - II		80	20	100
3 rd Sem	Paper - III		80	20	100

3. Paper: Communication Skills: 100 marks

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
		Communication Skills: Essay Writing, Coversational English, Common mistakes in English, Grammer in Communication etc.	80	20	100

4. English - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title		Marks	
	Code		End Sem.	I.A.	Total
1st Sem	Paper - I	History of English Society			
		and Culture - I	80	20	100
		(Anglo Saxon			
		to the Restoration)			
2 nd Sem	Paper - II	History of English			
		Society and Culture - II	80	20	100
		(From the 18th Century			
		to the 20th Century)			
3 rd Sem	Paper - III	History of the Engilsh			
		Language, Critical Terms			
		and Classical Mythology	80	20	100
	Paper - IV	Reading Poetry	80	20	100
4 th Sem	Paper - V	Reading Prose and Fiction	80	20	100
	Paper - VI	Reading Fiction	80	20	100
5 th Sem	Paper - VII	Reading Drama	80	20	100
	Paper - VIII	Criticism I	80	20	100
	Paper - IX	Great European Thinkers	80	20	100
	Paper - X	Indian Writing in English	80	20	100
6 th Sem	Paper - XI	Criticism II	80	20	100
	Paper - XII	Literature of the USA	80	20	100
	Paper - XIII	Literature in the			
		Postcolonial World	80	20	100
	Paper - XIV	Introduction to Linguistics			
		and Phonetics	80	20	100

HISTORY

The department of History has been imparting meaningful historical knowledge at under-graduate level since its inception. The department also involves in enlarging its academic activities on historical issues by giving due importance on the fields containing importance at local and regional levels. The department also follows inter-disciplinary approach in its different academic activities.

Department Profile:

* Year of Establishment: 1965

* Faculty Members:

1. Mrs. Mala Kokila Gogoi, M.A., Head of Department

2. Sri Atul Das, M.A., M.Phil

3. Mrs. Puspa Preeti Morang, M.A., (SLET)

4. Dr. Dolly Boruah, M.A., M.Phil, Ph.D.

* Courses offered: B.A. Major Course in History

B.A. General Course in History

B.A. Non-Major Course in History

* Intake: B.A. (Major): 30 * Wall Magazine: CHRONICLE

* Minor Project Completed: 2 (two)

* Course structure:

B. A. Programme:

1. History - General/ Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title		Marks	6
	Code		End Sem.	I.A.	Total
1st Sem	HISG - 101	History of Assam :			
		1228-1826	80	20	100
2 nd Sem	HISG - 201	History of Assam :			
		1826-1947	80	20	100
3 rd Sem	HISG - 301	History of Europe :			
		1453-1815	80	20	100
4 th Sem	HISG - 401	History of India from			
		the Earliest Time of 1526	80	20	100
5 th Sem	HISG - 501	History of India: 1526-1947	80	20	100
6 th Sem	HISG - 601	(a) History of Ecology and			
		Environment in India			
		(Optional)	80	20	100
		Or (b) Women			
		in Indian History	80	20	100

2. History - Major (HISM)

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Semester Course Course Title			Marks	
	Code		End Sem.	I.A.	Total
1st Sem	HISM - 101	Introduction to History and			
		Its Sources	80	20	100
2 nd Sem	HISM - 201	Early and Medieval Assam			
		upto 1826	80	20	100
3 rd Sem	HISM - 301	History of Assam :			
		1826-1947	80	20	100
	HISM - 302	Social and Economic			
		History of Assam	80	20	100
4 th Sem	HISM - 401	History of India (From the			
		Earliest Times to 1200 A.D.)	80	20	100
	HISM - 402	History of India			
		(From 1200 - 1750 AD)	80	20	100
5 th Sem	HISM - 501	History of India			
		(From 1750 - 1947 AD)	80	20	100
	HISM - 502	Histroy of Europe (1453-1815)	80	20	100
	HISM - 503	Histroy of Europe			
		(1815 - 1945)	80	20	100
	HISM - 504	Tourism in North East India			
		: Historical Dimensions	80	20	100
6 th Sem	HISM - 601	History of Ecology and			
		Environment in India	80	20	100
	HISM - 602	Women in Indian History	80	20	100
	HISM - 603	World Revolutions	80	20	100
	HISM - 604	History of Science and			
		Technology in India	80	20	100

MATHEMATICS

The department of Mathematics involves in imparting teaching-learning activities in Mathematical Science at under-graduate level at present. Apart from it, the department is also involved in different academic and extension activities related with Mathematical Science at different levels. The department has been conducting Mathematical Olympiad in the district every year in association with Assam Academy of Mathematics.

Department Profile:

* Year of Establishment: 1976

* Faculty Members:

- 1. Sri Kumud Borgohain, M.Sc., M.Phil, Head of Department
- 2. Sri Abhijit Konch, M.Sc., M.Phil, B.Ed.
- 3. Dr. Sudipta Paul, M.Sc. (NET, GATE), Ph.D.
- 4. Vacant (To be filled up shortly)
- * Courses offered: B.A./B.Sc. Major Course in Mathematics

B.A./B.Sc. General Course in Mathematics

B.A./B.Sc. Non-Major Course in Mathematics

- * **Intake :** B.A./B.Sc. (Major) : 30
- * Wall Magazine :PRINCIPIA
- * Course structure:

B. A./ B.Sc. Programme:

. Mathematics - General/ Non-Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

The elective course in Mathematics consists of 6th papers with a total 600 marks. Each paper will carry 100 marks of which twenty marks will be earmarked for Internal Assessment.

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1 st Sem	NM - 101	(a) Classical Algebra	40		
		(b) Trigonometry	25		100
		(c) Vector Calculus	15	20	
2 nd Sem	NM - 201	(a) Matrics	20		
		(b) Ordinary Differential			
		Equations	20		100
		(c) Numerical Analysis	30	20	
3 rd Sem	NM - 301	(a) Co-ordinate Geometry	45		100
		(b) Analysis - I			
		(Real Analysis)	35	20	
4 th Sem	NM - 401	(a) Linear Programming			
		Problem	50		
		(b) Computer Lab			
		(Matlab, Mathematics)	30	20	
5 th Sem	NM - 501	(a) Analysis - II			
		(Complex Analysis)	35		100
		(b) Mechanics	45	20	
6 th Sem	NM - 601	Optional Paper -			
		Group (A) or Group (B)			
		Group - A:			
		(a) Abstract Algebra	45		100
		(b) Elementary Statistics	35	20	
		Group - B:			
		(a) Discrete Mathematics	45		100
		(b) Metric Space	35	20	

1. Mathematics - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

The B.A./B. Sc. Course in Mathematics consists of 14 papers in Major with a total of 1400 marks. Each paper will carry 100 marks of which 20 marks will be earmarked for Internal Assessment.

Semester	Course	Course Title	Marks		s
	Code		End Sem.	I.A.	Total
1 st Sem	MM - 101	(a) Classical Algebra	40		
		(b) Trigonometry	25		100
		(c) Vector Calculus	15	20	
2 nd Sem	MM - 201	(a) Matrics	20		
		(b) Ordinary Differential			
		Equations	20		100
		(c) Numerical Analysis	30	20	
3 rd Sem	MM - 301	(a) Analysis - I			
		(Real Analysis)	80	20	100
	MM - 302	(a) Co-ordinate Geometry	45		100
		(b) Algebra I	35	20	

Prospectus, 2018-19



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Semester	Course	Course Title		Marks		
	Code		End Sem.	I.A.	Total	
4 th Sem	MM - 401	(a) Computer Programming				
		(C-Programming)	50		100	
		(b) Computer Lab				
		(C-Programming, Matlab)	30	20		
	MM - 402	(a) Linear Programming				
		Problem	45		100	
		(b) Analysis II (Multiple Integral)	35	20		
5 th Sem	MM - 501	(a) Logic and combinations	35			
		(b) Analysis III				
		(Complex Analysis)	45		100	
		(c) Internal Assessment	20			
	MM - 502	(a) Linear Algebra	40		100	
		(b) Number Theory	40	20		
	MM - 503	(a) Fluid Mechanics	80	20	100	
	MM - 504	(a) Mechanics	50		100	
		(b) Integral Transformation	30	20		
6 th Sem	MM - 601	(a) Metric Space	40		100	
		(b) Statistics	40	20		
	MM - 602	(a) Discrete Mathematics	45		100	
		(b) Graph Theory	35	20		
	MM - 603	(a) Algebra II	40		100	
		(b) Partial Differential Equation	40	20		
	MM - 604	Optional Paper -				
		Group (A) or Group (B)				
		Group - A :				
		(a) Financial Mathematics	45		100	
		(b) Operation Research	35	20		
		Group - B :				
		(a) Space Dynamics	40		100	
		(b) Relativity	40	20		

PHILOSOPHY

The department of Philosophy acts towards imparting teaching-learning activities in philosophy at undergraduate level at present. The department also involves in other academic, research and extension activities in the fields of philosophy in different directions.

Department Profile:

* Year of Establishment: 1965

* Faculty Members:

1. Sri Suren Ch. Dang, M.A. (NET), Head of Deptt.

2. Sri Bipul Baishya, M.A., M.Phil

3. Sri Sailen Borkakati, M.A., (SLET)

4. Vacant (To be filled up shortly)

* Courses offered: B.A. Major Course in Philosophy

B.A. General Course in Philosophy B.A. Non-Major Course in Philosophy

* **Intake :** B.A. (Major) : 30

* Wall Magazine : PRAGYA

* Minor Research Projects:

Completed Projects: 6 (six)

* Course structure:

B. A. Programme:

1. Philosophy - General/Non-Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title	Marks		s
	Code		End Sem.	I.A.	Total
1st Sem	NM - 101	Indian Philosophy (I)	80	20	100
2 nd Sem	NM - 201	Western Philosophy (I)	80	20	100
3 rd Sem	NM - 301	Indian Philosophy (II)	80	20	100
4 th Sem	NM - 401	Western Philosophy (II)	80	20	100
5 th Sem	NM - 501	Logic			
		(Indian and Western)	80	20	100
6 th Sem	NM - 601	Social Philosophy			
		and Psychology	80	20	100

2. Philosophy - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title		Mar	ks
	Code		End Sem.	I.A.	Total
1st Sem	MM - 101	Indian Philosophy I	80	20	100
2 nd Sem	MM - 201	Western Philosophy I	80	20	100
3 rd Sem	MM - 301	Indian Philosophy II	80	20	100
	MM - 302	Indian Philosophy II	80	20	100
4 th Sem	MM - 401	Ethics (Indian)	80	20	100
	MM - 402	Ethics (Western)	80	20	100
5 th Sem	MM - 501	Logic (Indian)	80	20	100
	MM - 502	Logic (Western)	80	20	100
	MM - 503	History of Western Philosophy	80	20	100
	MM - 504	Philosophy of Religion	80	20	100
6 th Sem	MM - 601	Contemporary Indian Philosophy	80	20	100
	MM - 602	Contemporary			
		Western Philosoph	80	20	100
	MM - 603	Social and Political Philosophy	80	20	100
	MM - 604	Psychology	80	20	100

PHYSICS

The department of Physics offers programme in Physics at undergraduate level at present. The department also involves in other academic, research and extension activities. The two Automatic Weather Stations of the college sponsored Indian Space Research Organisation (ISRO) and Assam Science Technology and Environment Council (ASTEC) as well as Department Science and Technology, Government of Assam are under the supervision of the department of Physics.

Department Profile:

* Year of Establishment: 1976

* Faculty Members:

1. Dr. Khagen Sarmah, M.Sc., Ph.D

2. Sri Kumud Bora, M.Sc., M.Phil., HoD

3. Sri Madhurjya Gogoi, M.Sc., M.Phil.

4 Vacant (To be filled up shortly)

* Courses offered: B.Sc. Major Course in Physics

B.Sc. General Course in PhysicsB.Sc. Non-Major Course in Physics

* **Intake :** B.Sc. (Major) : 20

* Wall Magazine :WAVE

* Course structure:

B. Sc. Programme:

1. Physics - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

The course structure and allotment of marks in each semester is as follows:

Semester	Course	Course Title	Marks		(S
	Code		End Sem.	I.A.	Total
1st Sem	PHYG - 101	Mechanics and			
		Thermodynamics	80	20	100
2 nd Sem	PHYG - 201	Optics	56	14	70
	PHYG - 202	Practical - I	24	06	30
3 rd Sem	PHYG - 301	Electricity, Magnetism and			
		Electromagnetic Theory	80	20	100
4 th Sem	PHYG - 401	Quantum Mechanics and			
		Mathematical Physics	56	14	70
	PHYG - 402	Practical - II	24	06	30
5 th Sem	PHYG - 501	Atomic			
		and Nuclear Physics	80	20	100
6 th Sem	PHYG - 601	Electronics			
		and Solid State Physics	56	14	70
	PHYG - 602	Practical - III	24	06	30

2. Physics - Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

The course structure and allotment of marks in each semester is as follows:

Semester	Course	Course Title	Marks		(S
	Code		End Sem.	I.A.	Total
1st Sem	PHYM - 101	Mechanics and			
		Properties of Matter	80	20	100
2 nd Sem	PHYM - 201	Termal Physics &			
		Waves and Oscillation	80	20	100
3 rd Sem	PHYM - 301	Optics	60	15	75
	PHYM - 302	Electricity and Magnetism	60	15	75
	PHYM - 303	Laboratory	40	10	50
4 th Sem	PHYM - 401	Mathematical Physics I	60	15	75
	PHYM - 402	Quantum Mechanics	60	15	75
	PHYM - 403	Laboratory	40	10	50
5 th Sem	PHYM - 501	Mathematical Physics II	60	15	75
	PHYM - 502	Electrodynamics			
		and Special Relativity	60	15	75
	PHYM - 503	Atomic			
		and Molecular Physics	60	15	75
	PHYM - 504	Electronics	60	15	75
	PHYM - 505	Laboratory	80	20	100
6 th Sem	PHYM - 601	Statistical Mechanics	60	15	75
	PHYM - 602	Condensed Matter Physics	60	15	75
	PHYM - 603	Nuclear Physics	60	15	75
	PHYM - 604	(a) Astrophysics &			
		Particle Physics (Optional) Or,	60	15	75
		(b) Space and			
		Atmospheric Physics Or,	60	15	75
		(c) Laser and its Applications	60	15	75
		Or,			
		(d) Material Science			
		and Nano Materials	60	15	75
	PHYM - 605	Laboratory	80	20	100

POLITICAL SCIENCE

The department of Political Science involves in imparting teaching-learning activities in Political Science at under-graduate level at present. Moreover, the department involves in other academic, extension and research related activities in the fields of Political Science. The department also runs its different academic activities through inter-disciplinary approach.

Department Profile:

- * Year of Establishment: 1965
- * Faculty Members:
 - 1. Dr. Upen Konch, M.A., M. Phil, Ph. D., HoD
 - 2. Sri Ajoy Kr. Patir, M.A., NET
 - 3. Sri Trolukya Gogoi, M.A., M. Phil
 - 4. Vacant (Contractual)
- * Courses offered: B.A. Major Course in Political Science
 - B.A. General Course in Political Science
 - B.A. Non-Major Course in Political Science
- * **Intake :** B.A. (Major) : 30
- * Wall Magazine : REPUBLIC
- * Minor Research Projects : Completed Projects : 6 (six).
- * Course structure:
- B. A. Programme:
- 1. Political Science General/ Non-Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title	Marks		3
	Code		End Sem.	I.A.	Total
1 st Sem	PSCG - 101	Political Theory	80	20	100
2 nd Sem	PSCG - 201	Indian Government and			
		Politics	80	20	100
3 rd Sem	PSCG - 301	Public Administration	80	20	100
4 th Sem	PSCG - 401	International Relation	80	20	100
5 th Sem	PSCG - 501	Administration of Rural			
		Development India	80	20	100
6 th Sem	PSCG - 601	Human Rights	80	20	100

Political Science - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	emester Course Course Title			Mar	ks
	Code		End Sem.	I.A.	Total
1 st Sem	PSCM - 101	Western Political Thought	80	20	100
2 nd Sem	PSCM - 201	Indian Government and			
		Politics	80	20	100
3 rd Sem	PSCM - 301	Public Administration	80	20	100
	PSCM - 302	International Relations	80	20	100
4 th Sem	PSCM - 401	Comparative Politics	80	20	100
	PSCM - 402	Politics of			
		North East India with			
		special reference to Assam	80	20	100
5 th Sem	PSCM - 501	Political Theory	80	20	100
	PSCM - 502	Indian Political Thought	80	20	100
	PSCM - 503	Indian Foreign Policy	80	20	100
	PSCM - 504	International Law	80	20	100
6 th Sem	PSCM - 601	Human Rights	80	20	100
	PSCM - 602	Introduction to Women's			
		Studies	80	20	100
·	PSCM - 603	Administration of Rural			
		Development in India	80	20	100
	PSCM - 604	Indian Administration	80	20	100

SOCIOLOGY

The department of Sociology imparts education at under-graduate level at present. Along with its regular teaching-learning activities, the department is also actively engaged in other academic, extension and research related activities. The department also follows inter-disciplinary mode of education to run its different academic activities.

Department Profile:

* Year of Establishment: 1973

* Faculty Members:

1. Sri Khirod Gogoi, M.A., M.Phil., HoD

2. Mrs. Aparna Chutia (Boruah), M.A., M.Phil., B.Ed.

3. Mrs. Dipali Neog, M.A., M.Phil, B.Ed.

4. Sri Rideep Phukon, M.A., M.Phil

* Courses offered: B.A. Major Course in Sociology

B.A. General Course in Sociology

B.A. Non-Major Course in Sociology

* **Intake :** B.A. (Major) : 30

* Wall Magazine : SOCIOUS

* Minor Research Projects:

Completed Projects: 6 (six)

* Course structure:

B. A. Programme:

1. Sociology - General/ Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1 st Sem	SOCG - 101	General Sociology	80	20	100
2 nd Sem	SOCG - 201	Society in India	80	20	100
3 rd Sem	SOCG - 301	Techniques of Social			
		Research	80	20	100
4 th Sem	SOCG - 401	Sociological Thought	80	20	100
5 th Sem	SOCG - 501	Social Problems in India	80	20	100
6 th Sem	SOCG - 601	Sociology of Rural			
		Development	80	20	100

2. Sociology - Major Course

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Each course shall carry 100 marks, which shall be distributed as End Semester (80 marks) and Internal Assessment (20) marks.

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1st Sem	SOCM - 101	Principles of Sociology	80	20	100
2 nd Sem	SOCM - 201	Indian Social System	80	20	100
3 rd Sem	SOCM - 301	Theoritical Perspectives			
		in Sociology	80	20	100
	SOCM - 302	Sociology of			
		Social Change	80	20	100
4 th Sem	SOCM - 401	Social Survey,			
		Research and Statistics	80	20	100
	SOCM - 402	Social Problems			
		and Social Welfare	80	20	100
5 th Sem	SOCM - 501	Sociology			
		of Development	80	20	100
	SOCM - 502	Society in			
		North East India	80	20	100
	SOCM - 503	Understanding			
		Social Psychology	80	20	100
	SOCM - 504	Sociology of			
		Mass Communication	80	20	100
6 th Sem	SOCM - 601	Globalization and Scoiety	80	20	100
	SOCM - 602	Science, Technology			
		and Society	80	20	100
	SOCM - 603	Sociology of Industry	80	20	100
	SOCM - 604	Sociology of Health and			
		Hospital Management	80	20	100

ZOOLOGY

Zoology being one of the important branches of Life Sciences has been gaining enthuism and popularity amongst the learners. The department of Zoology, Dhemaji College since its inception is carrying the duties and responsibilities to impart the knowledge of Zoological fields in the region. The department is also actively participating in the field of conservating local bio-resourses towards conversing bio-diversity within the region through different academic and extension activities. The faculty members are sincerely engaged in research related activities in different branches of Zoology.

Department Profile:

* Year of Establishment: 1976

* Faculty Members:

1. Dr. Banjit Bhatta, M.Sc., Ph.D.

2. Dr. (Mrs.) Hiranya Chamuah (Saikia), M.Sc., HoD

3. Sri Shanker Paul, M.Sc., (SLET)

4. Vacant (To be filled up shortly)

* Courses offered: B.Sc. Major Course in Zoology

B.Sc. General Course in Zoology

B.Sc. Non-Major Course in Zoology

* **Intake :** B.Sc. (Major) : 20

* Wall Magazine :NEURON

* Minor Research Projects:

Completed Projects: 4 (four)

* Course structure:

B. Sc. Programme:

1. Zoology - General/Non-Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	100
4th Semester	100
5th Semester	100
6th Semester	100
Total	600

Scheme of courses:

The distribution of courses and marks alloted are as follows:

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1st Sem	Zoology- I (Th)	Animal Diversity I,			
		Systematics and Evolution	48	12	60
	Zoology- II (Pr)	Based on Zoology Course I	32	8	40
2 nd Sem	Zoology- III (Th)	Animal Diversity-II and			
		Developmental Biology	48	12	60
	Zoology- IV (Pr)	Based on Zoology Course III	32	8	40
3 rd Sem	Zoology- V (Th)	Cell Biology			
		and Bio-chemistry	48	12	60
	Zoology- VI (Pr)	Based on Zoology Course V	32	8	40
4 th Sem	Zoology- VII (Th)	Animal Physiology			
		and Endocrinology	48	12	60
	Zoology- VIII (Pr)	Based on Zoology Course VII	32	8	40
5 th Sem	Zoology- IX (Th)	Genetics and			
		Molecular Biology	48	12	60
	Zoology- X (Pr)	Based on Zoology Course IX	32	8	40
6 th Sem	Zoology- XI (Th)	Animal Ecology and			
		Biostatistics	48	12	60
	Zoology- XII (Pr)	Based on Zoology Course XI	32	8	40

2. Zoology - Major Course

Semesterwise distribution of marks:

Semester	Marks
1st Semester	100
2nd Semester	100
3rd Semester	200
4th Semester	200
5th Semester	400
6th Semester	400
Total	1400

Scheme of courses:

There shall be 28 (twenty eight) courses, 14 (fourteen) each of theory and practical courses for Botany Major Programme. The distribution of courses and marks will be as follows:

Semester	Course	Course Title	Marks		
	Code		End Sem.	I.A.	Total
1 st Sem	Course-I (Th)	Animal Diversity-I			
		and Systematics	48	12	60
	Course- II (Pr)	Based on Course - I	48	12	60
2 nd Sem	Course- III (Th)	Animal Diversity-II and			
		Comparative Anatomy	48	12	60
	Course- IV (Pr)	Based on Course - III	48	12	60
3 rd Sem	Course- V (Th)	Biochemistry	48	12	60
	Course- VI (Pr)	Based on Course - V	32	8	40
	Course- VII (Th)	Bioinstrumentation and			
		Biostatistics	48	12	60
	Course- VIII (Pr)	Based on Course - VII	32	8	40