

A.D.P. COLLEGE

Nagaon, Assam

यशीतात्रा मिश्रेष

এই প্ৰেম আৰু পুণ্যভূমি অমৃত-জ্ঞানৰ এই প্ৰেম আৰু পুণ্যভূমি আনন্দ আলয় বাণী-বন্দনাৰ দিব্যভূমি এই প্ৰেম আৰু পুণ্যভূমি।

নাই ভেদ সৰু বৰ পণ আমাৰ জীৱনৰ শান্ত, শুদ্ধ এক সমাজ সজাৰ,

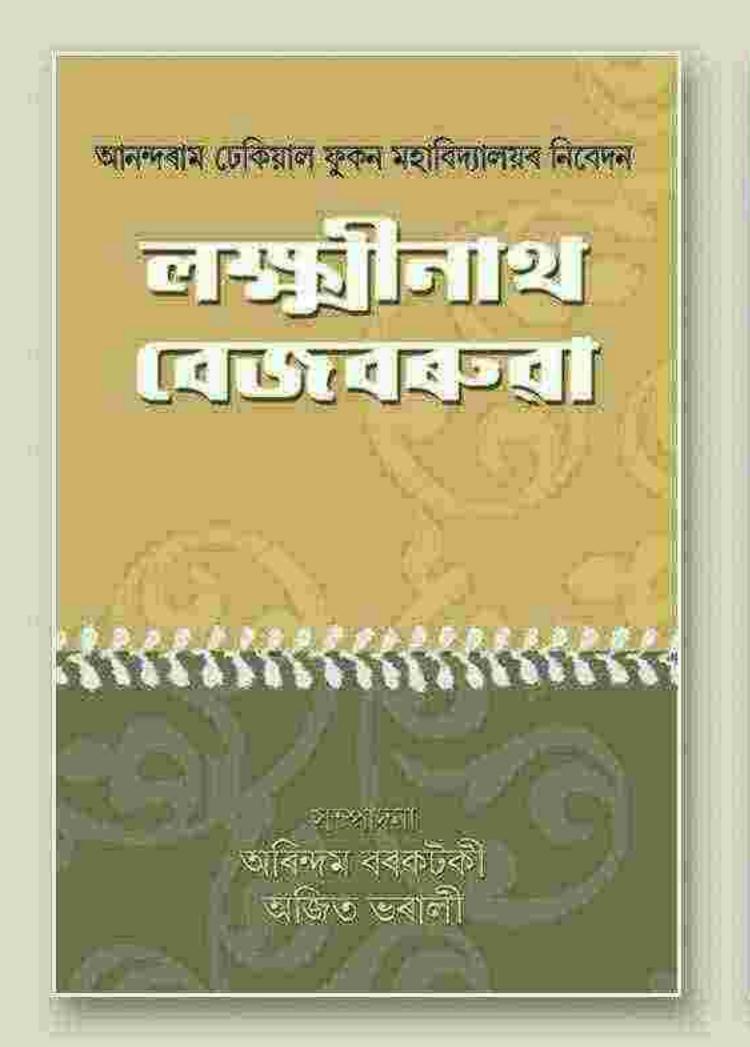
উৰ্বেৰ পৃথিৱীত দুৰ্বাৰ গতিৰে দীপ্ত কৰ্মময় জীৱন গঢ়াৰ,

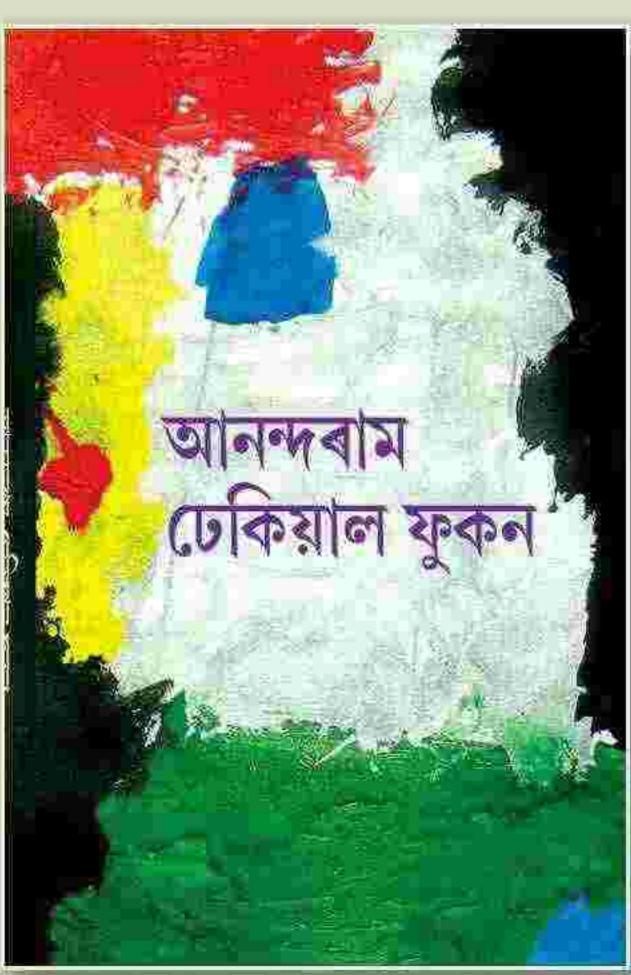
জীৱন গঢ়াৰ এই মুক্তভূমি। এই প্ৰেম আৰু পুণ্যভূমি

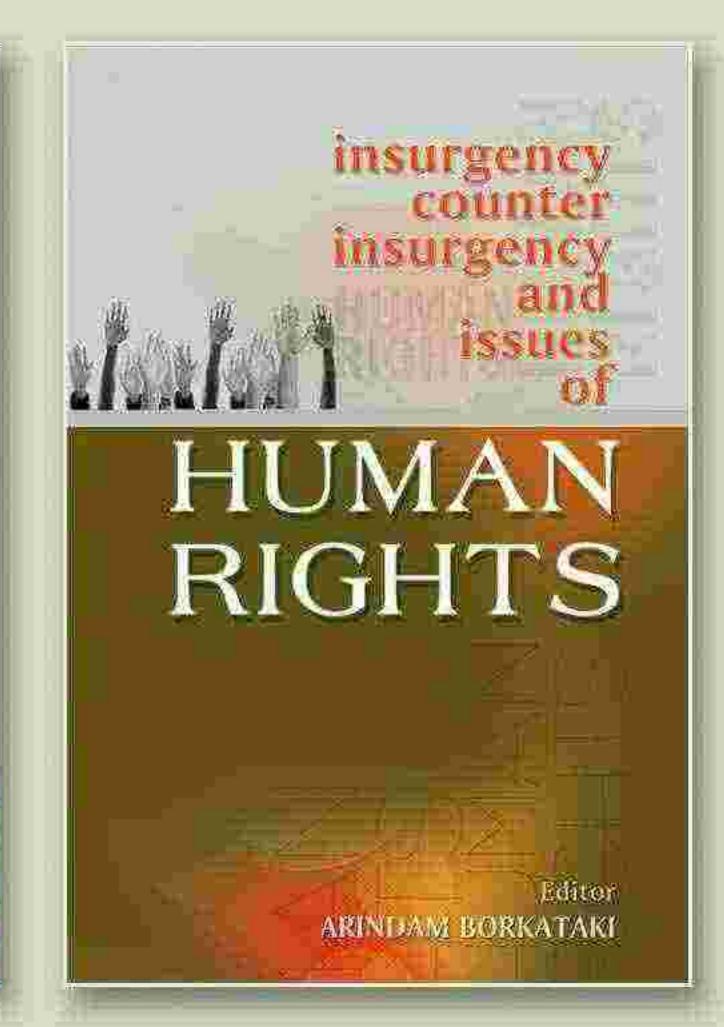
ৰচনা ঃ অধ্যাপক হীৰেন্দ্ৰনাথ শইকীয়া, এম, এ, সুৰ ঃ অধ্যাপক মলয় কুমাৰ ৰয়, এম, এ, অধ্যাপক শৰদমাধ্যৱ কুম্ৰে, এম, এ,

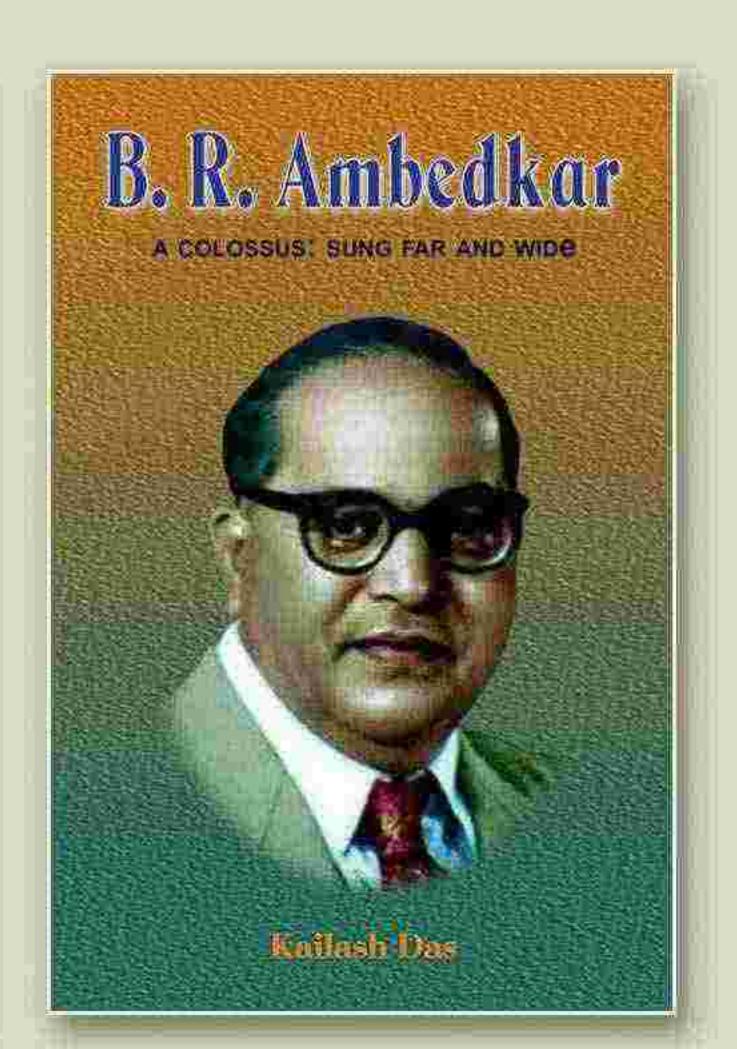


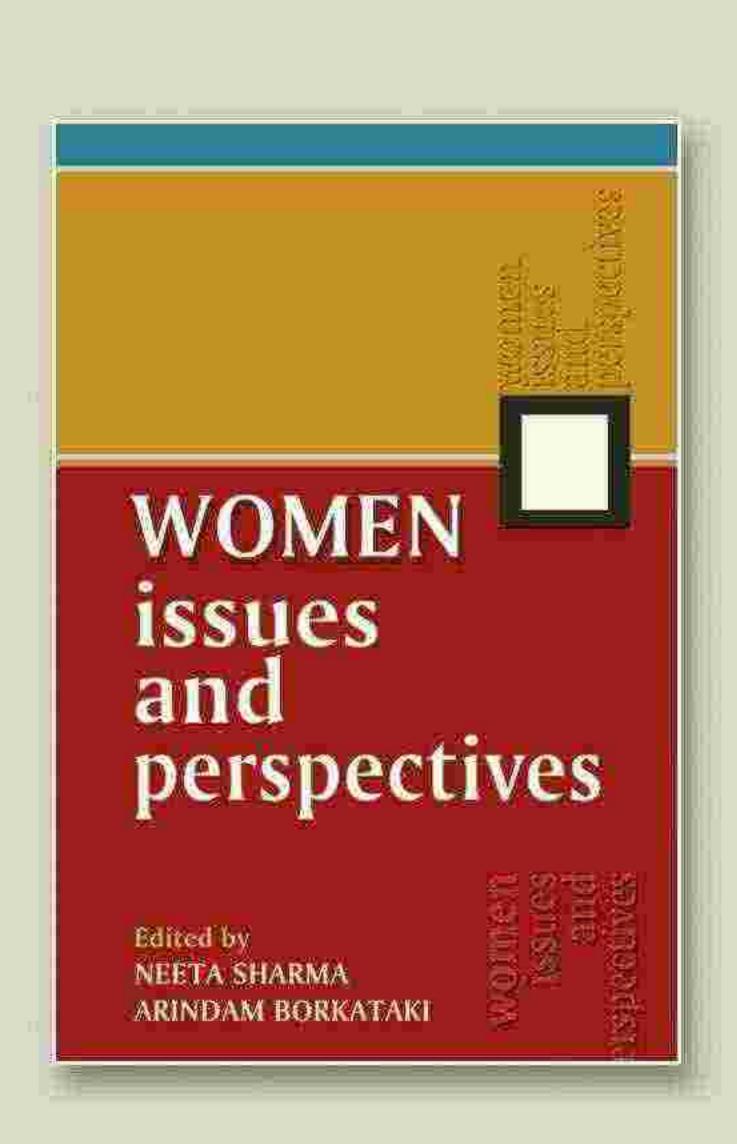
SOME IMPORTANT WORKS PUBLISHED BY THE COLLEGE

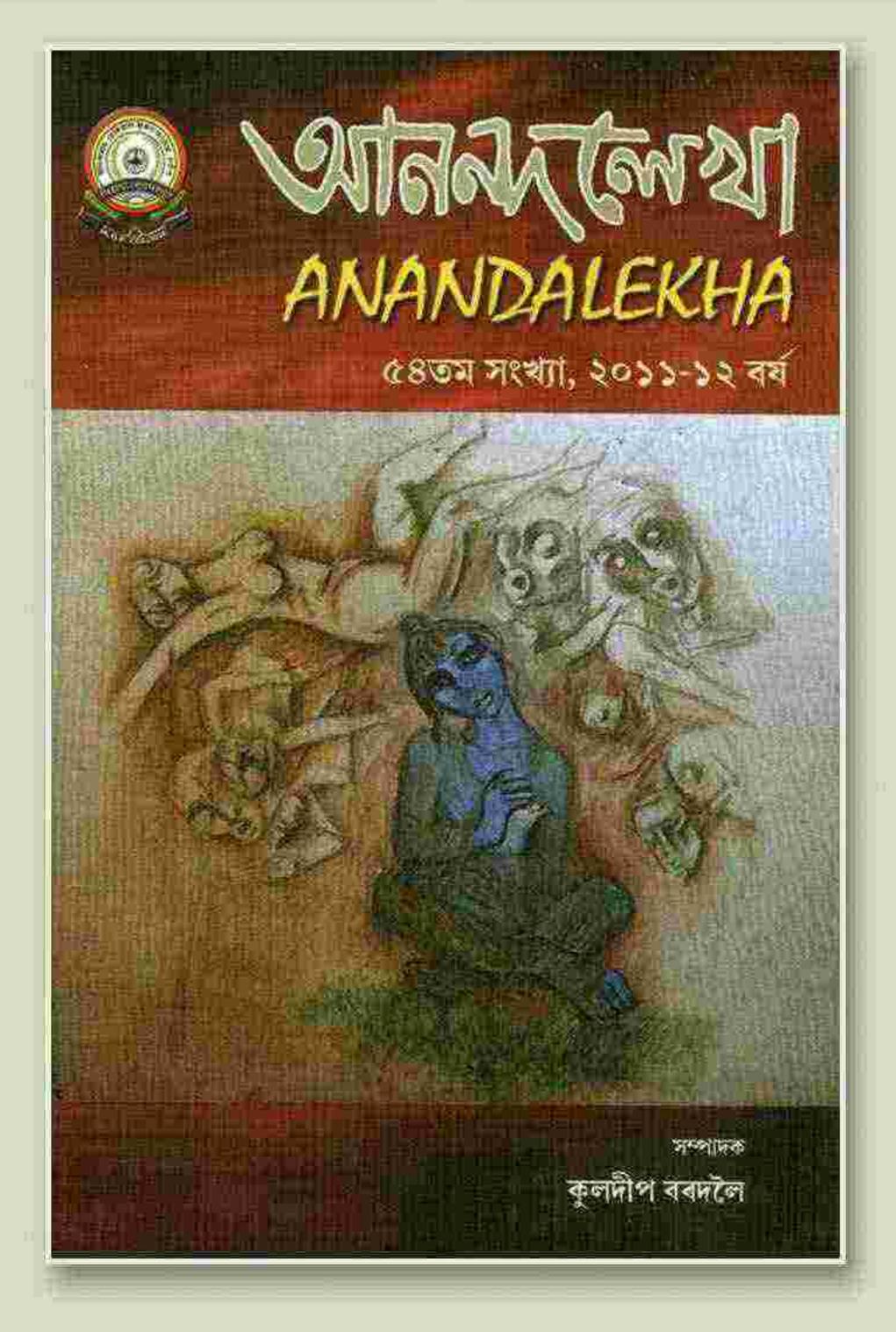


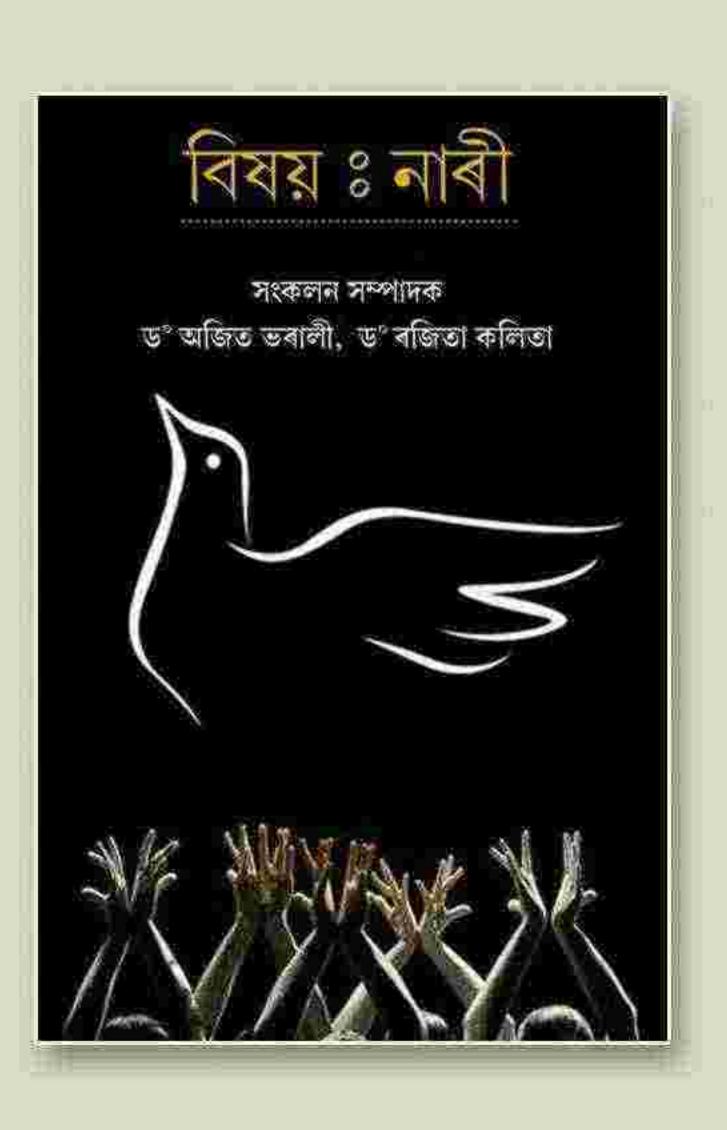


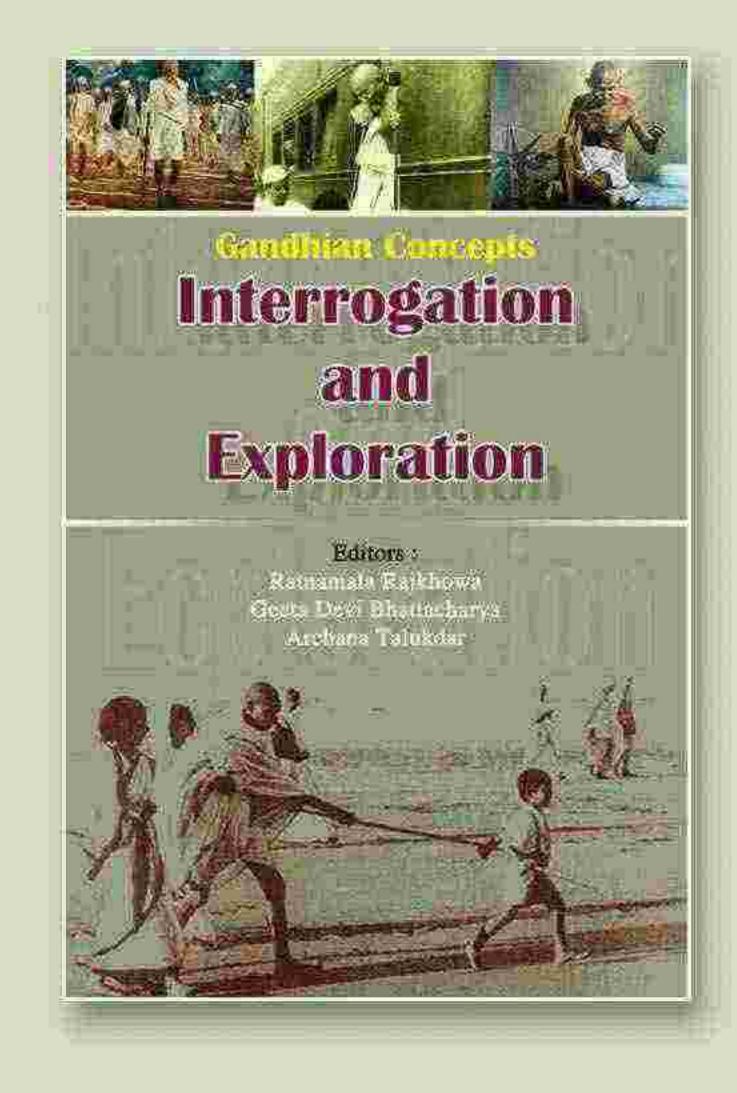


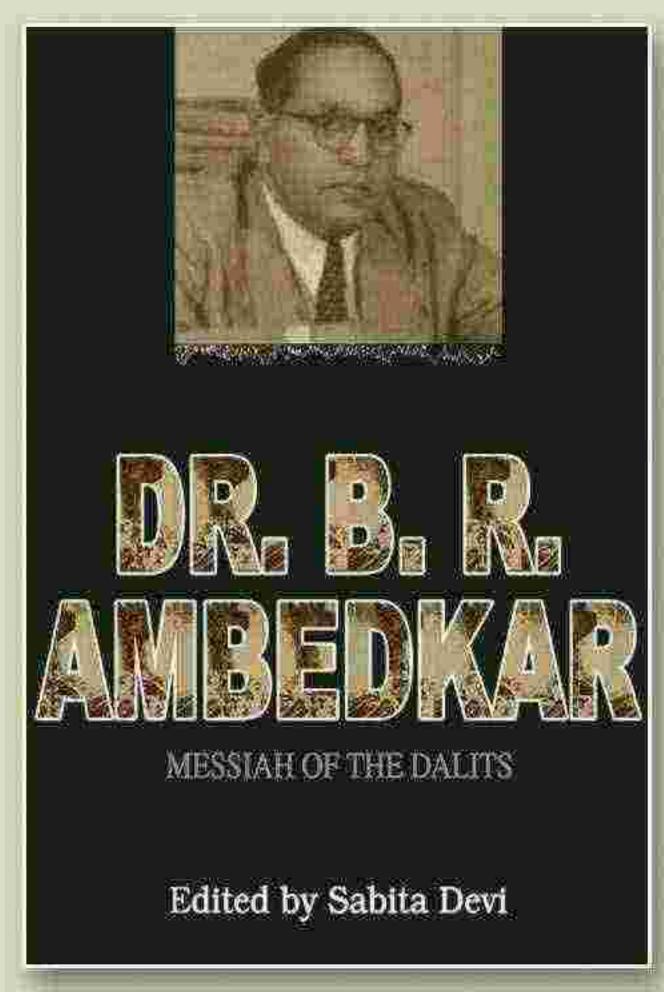


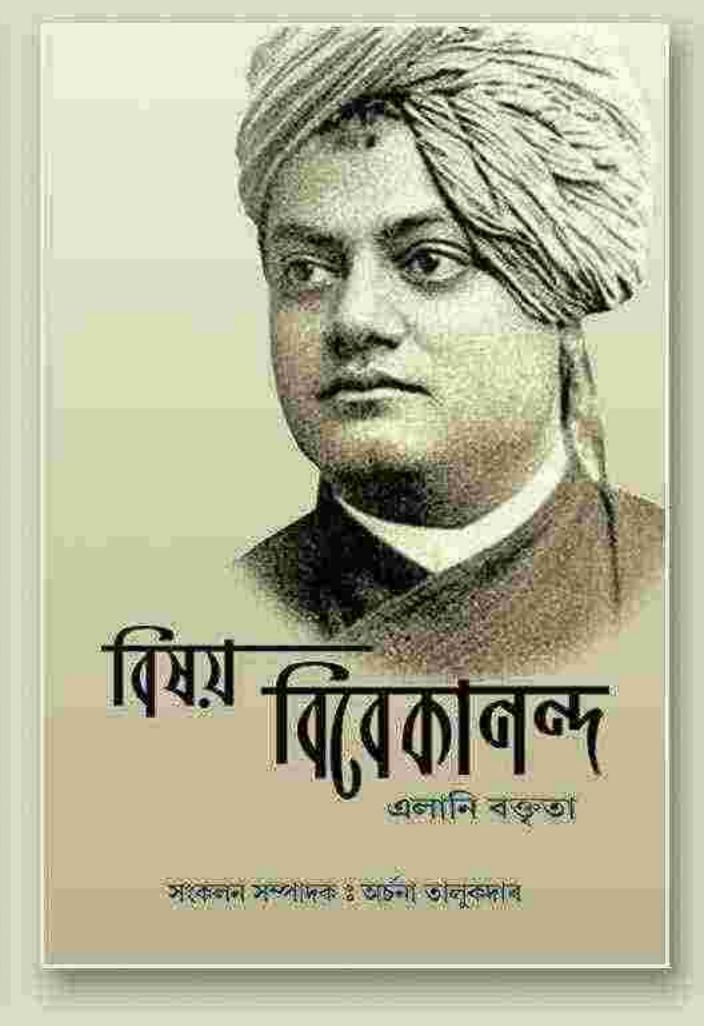


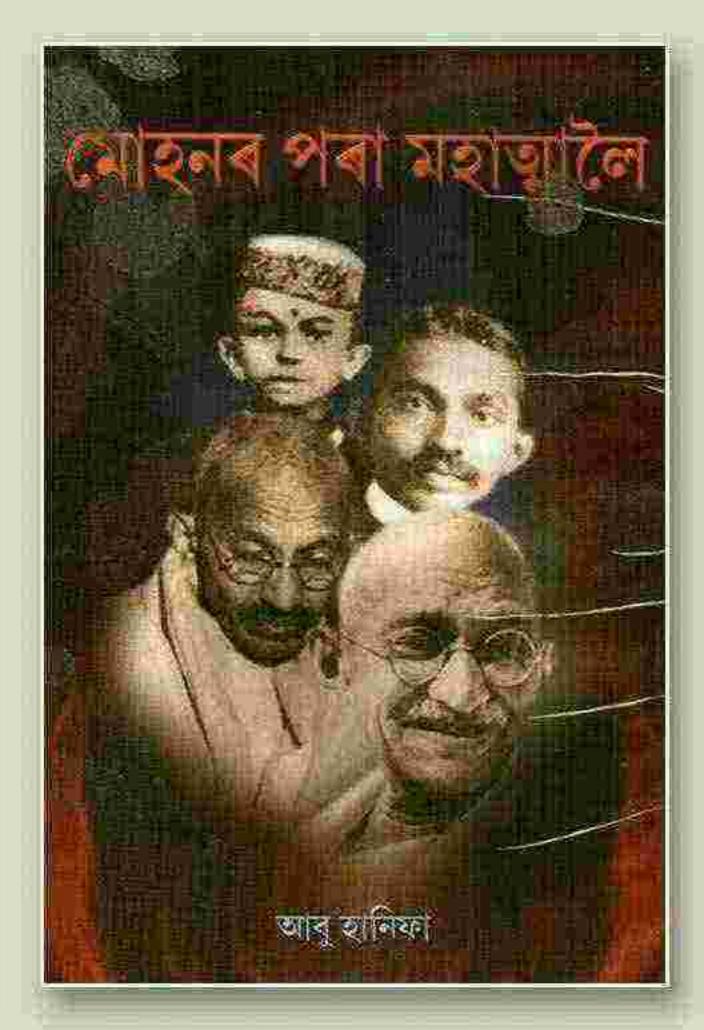














Words from the Principal...

Education is a global enterprise today and excellence and relevance are the watchwords of tomorrow. Imparting knowledge is the most important purpose of education, but at the same time one of the important aims of education is to produce citizens not only in diverse branches of knowledge, theoretical and practical, but also person of positive outlook with the spirit of service. ADP College (named after Anandaram Dhekial Phookan, an illustrious son of

Assam) with that spirit has progressed a lot in its academic side, extra curricular activities and infrastructure development with resources- both physical and human.

The college has at present full-fledged Arts and Science streams with a student strength of about 1500 and a staff, both teaching and non-teaching of about 108. The college offers Major course in 16 subjects and General course in 21 subjects and vocational course in certain subjects financed by UGC. It has also opened PGDCA and BCA course under Gauhati University under self-financing system. The college with UGC Grants is running remedial coaching in subjects like English, Economics, History, Political Science, Education, Mathematics, Chemistry, Physics to help the marginalized students to do better in their University Examination.

The college also runs different career oriented programmes like Mushroom Cultivation, Bio-Fertilizer, Electronic Instrument Maintenance, Computer Application, Fashion Designing and Dress Making course.

In its 55th year of existence we are planning to turn the institution a centre of Excellence.

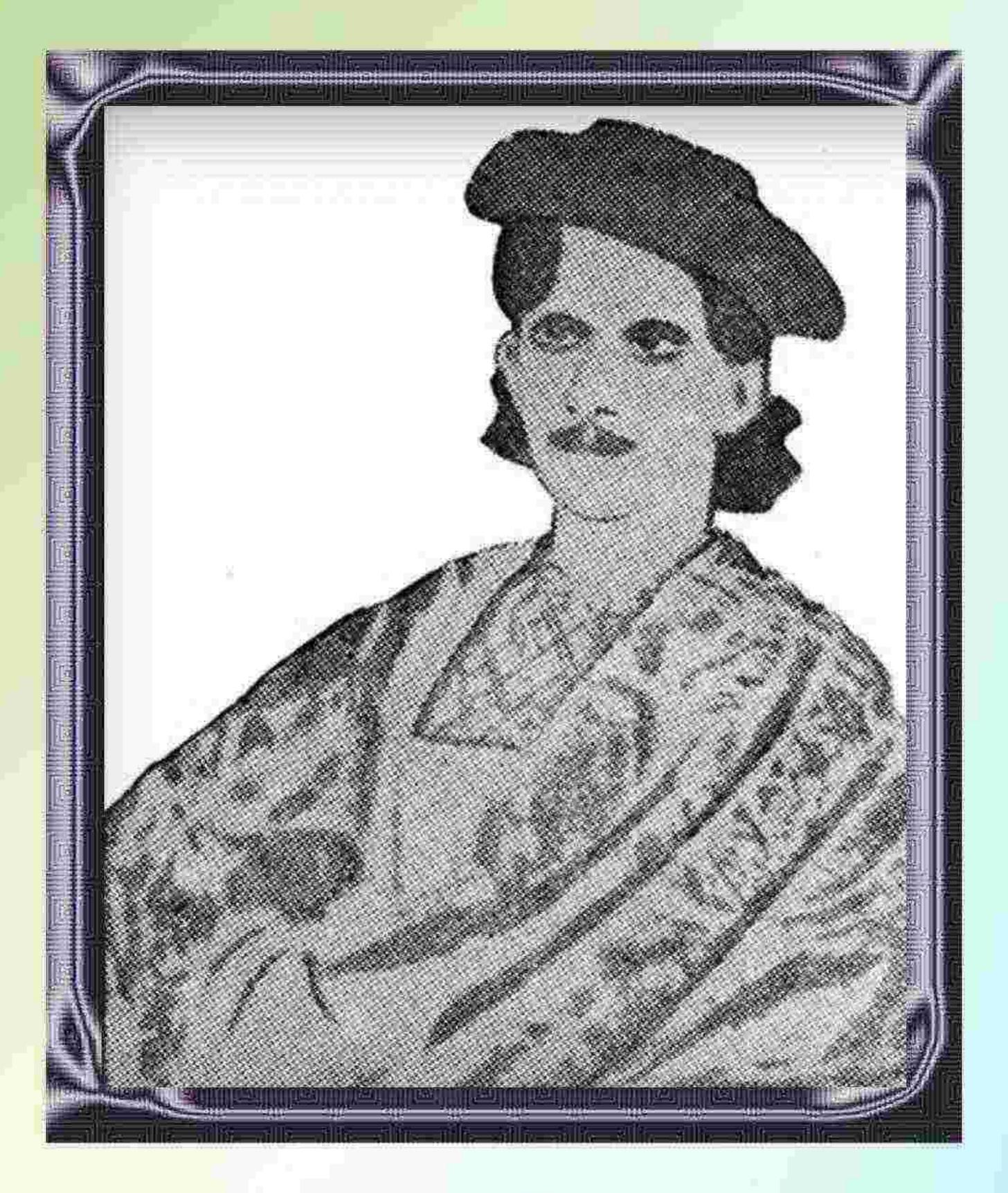
On behalf of the entire family of ADP College, I would like to welcome each and every student to this glorious institution of knowledge. We always do our best for a better and bright future of each student.

Anandaram Dhekial Phookan College Haiborgaon, Nagaon: Assam

Pin: 782002

Website: www.adpcollege.in Email: principaladp@.gmail.com (Dr. S. U. Ahmed)
Principal





আনন্দৰাম ঢেকিয়াল ফুকন

'হে ক্রিপামই জগদ্বিস্বৰ … জি সময়ত অসম হাবি গুচি ফুলবাৰি হব; গাৱে গাৱে হেজাৰ পার্হাসালি,

জন্ম ঃ ২২ ছেপ্তেম্বৰ, ১৮২৯ চন

মৃত্যু ঃ ১৬ জুন, ১৮৫৯ চন





FOREWORD

Anandaram Dhekial Phookan College (ADP College) is a seat of learning that celebrated its Golden Jubilee year in 2008. Named after Anandaram Dhekial Phookan, an illustrious son of Assam who struggled hard to establish the fact about the excellence of Assamese language, and who desired all along to see a prosperous and beautiful Assam. Since it's inception in 1959, the college has been marching Higher Education and other activities related to lifeskills for the young aspirants with a whole hearted



and dedicated effort to cater the requirements of the poor and needy students of Nagaon District.

Situated in a serene atmosphere away from the din and bustle of town life, though within the town, the college offers an ideal surrounding dotted with lush green and luxuriant and foliage for teaching—learning activities. About one km. south of the N.H. 37 from the point of Morigaon Bus Station, the college is sprawled over an area of eight bighas of land on the West-Bank of river Kolong. It has twelve buildings that include Administrative Building, Library and Reading Room, two Girls' Hostels, one Indoor Stadium and others. Second floor of Girls' Hostel No. 2 is under construction.

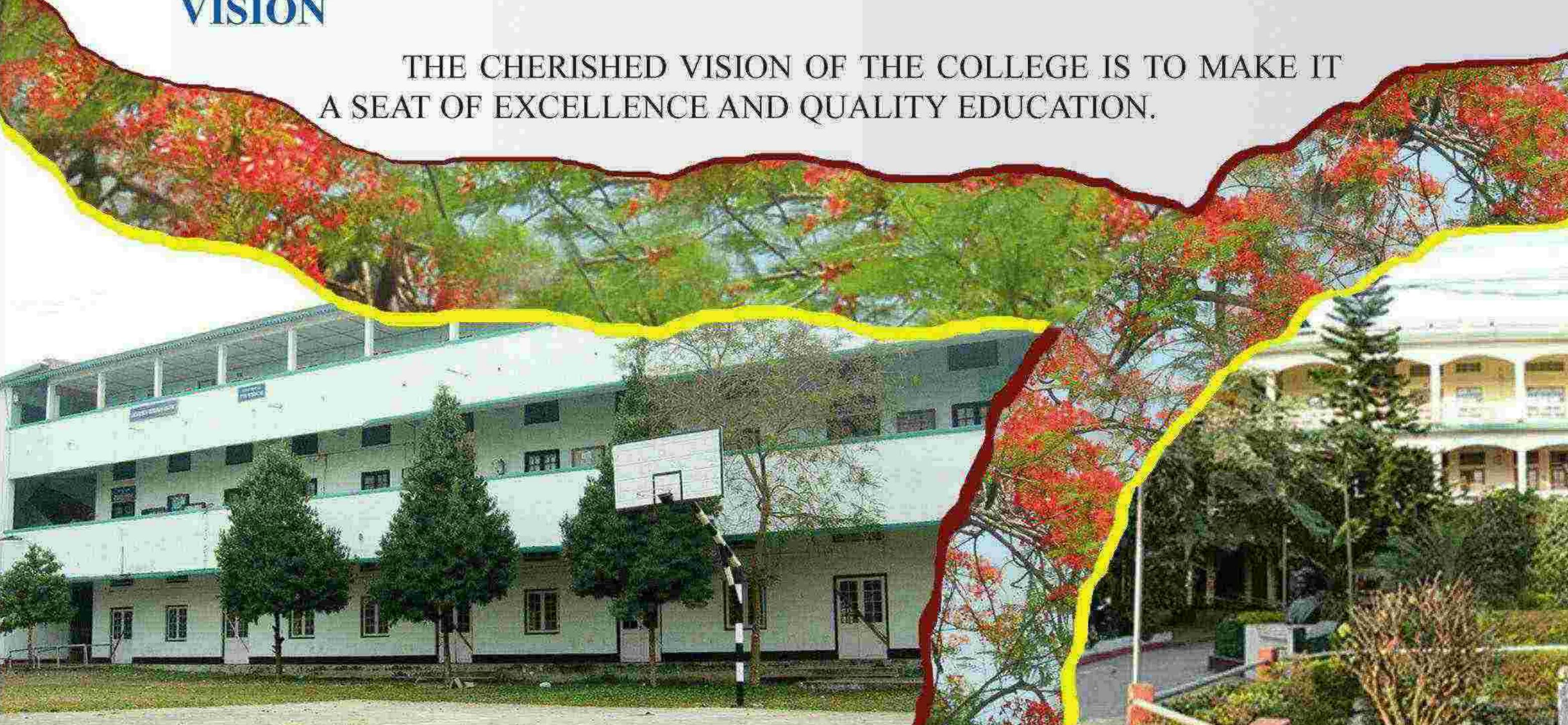
The college has requisite teaching staff, well equipped library and state of the art Computer centre. It was awarded 'B' grade by the National Assessment and Accreditation Council (NAAC) in the year 2004.

GOALS AND OBJECTIVES OF THE COLLEGE

The mission and goals of the college are to disseminate education in Humanities, Science and vocational subjects to meet the needs and aspirations of the people of Assam in general and of Nagaon district in particular, irrespective of caste, creed, religion and sex.

To give ample scope in procuring a livelihood after completion of formal education the college has introduced vocational subjects, both as degree course and certificate courses from 2006-2007.

VISION





The college is managed by a Governing Body constituted by the Govt. of Assam as per provision of Assam Govt., with the following members:

- 1. Dr. Narayan Chandra Barman, President
- 2. Dr. Sarif Uddin Ahmed, Principal & Secretary
- 3. Mr. Khagendra Mahela, Vice Principal
- 4. Dr. Abu Hanifa, G. U. Nominee
- 5. Mr. Sarat Khound, G. U. Nominee
- 6. Mrs M. P. Rajkhowa, Teacher Representative
- 7. Mr. Deba Prasad Hazarika, Teacher Representative
- 8. Mr. Khagen Chandra Baruah, S. A.
- 9. Md. Badar Uddin, Guardian Member
- 10. Vacant.
- 11. Vacant.

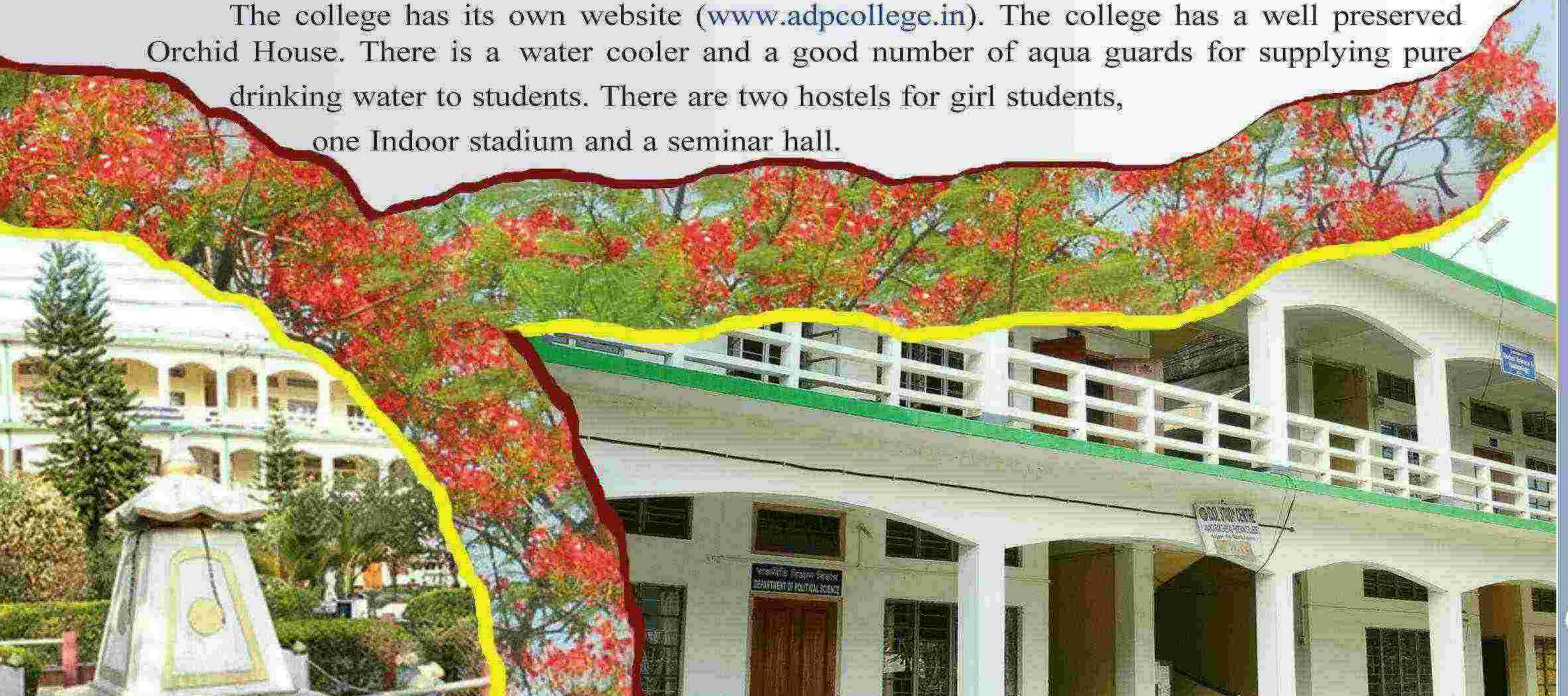
INFRASTRUCTURE:

In an effort to bring up the existing infrastructure into higher level of growth, construction of buildings are in progress. All the existing science laboratories are equipped with new edition of sophisticated instruments. Mention may be made of instruments like Research Microscope with camera, Leminas flow and Spectro Photometre for the Department of Botany. A Biotech Hub with modern equipments has been newly constructed for Advance Research work in the field of Science.

The college has digital classroom facilities in all Science subjects, equipped with facilities like LCD Projector, Kiosk Board, Audio & Video gadget etc. It has opened a language laboratory in the first floor of Golden Jubilee commemorative building. Efforts are being made to open smart class rooms in Assamese, Economics and Mathematics.

The Institution has set up a 20 KVA Eco friendly silent generator for power back up to the campus during power failure. Apart from this the college installed 50KVA Solar Power Plant for un interrupted power supply to the buildings round the clock.

The college has provided computers to each department. The college has wireless network connectivity that provides unlimited internet connectivity inside the college campus. It too has an Amenities centre where Xerox, Internet, Lamination, DTP, spiral binding etc. facitilies at reasonable rates are available. The college has a Canteen. ATM(SBI) is installed inside the college campus.





FACILITY CENTRE

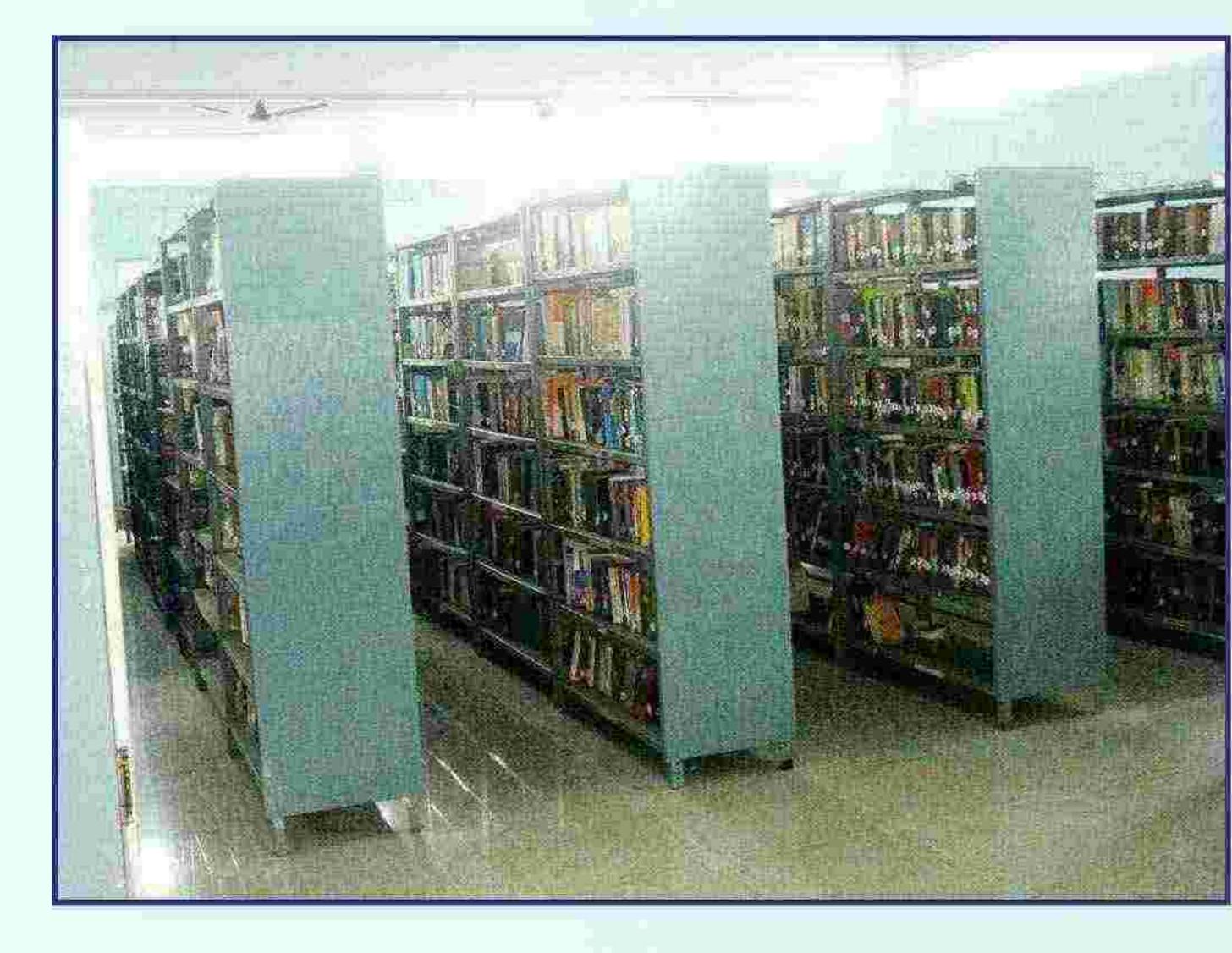
There is a facility centre in the college with sufficient number of computers equipped with Broadband connectivity for internet browsing. Students can avail internet facility at nominal fee. Other facilities like Photocopy, Lamination, DTP, Spiral binding etc. are also available at the centre.

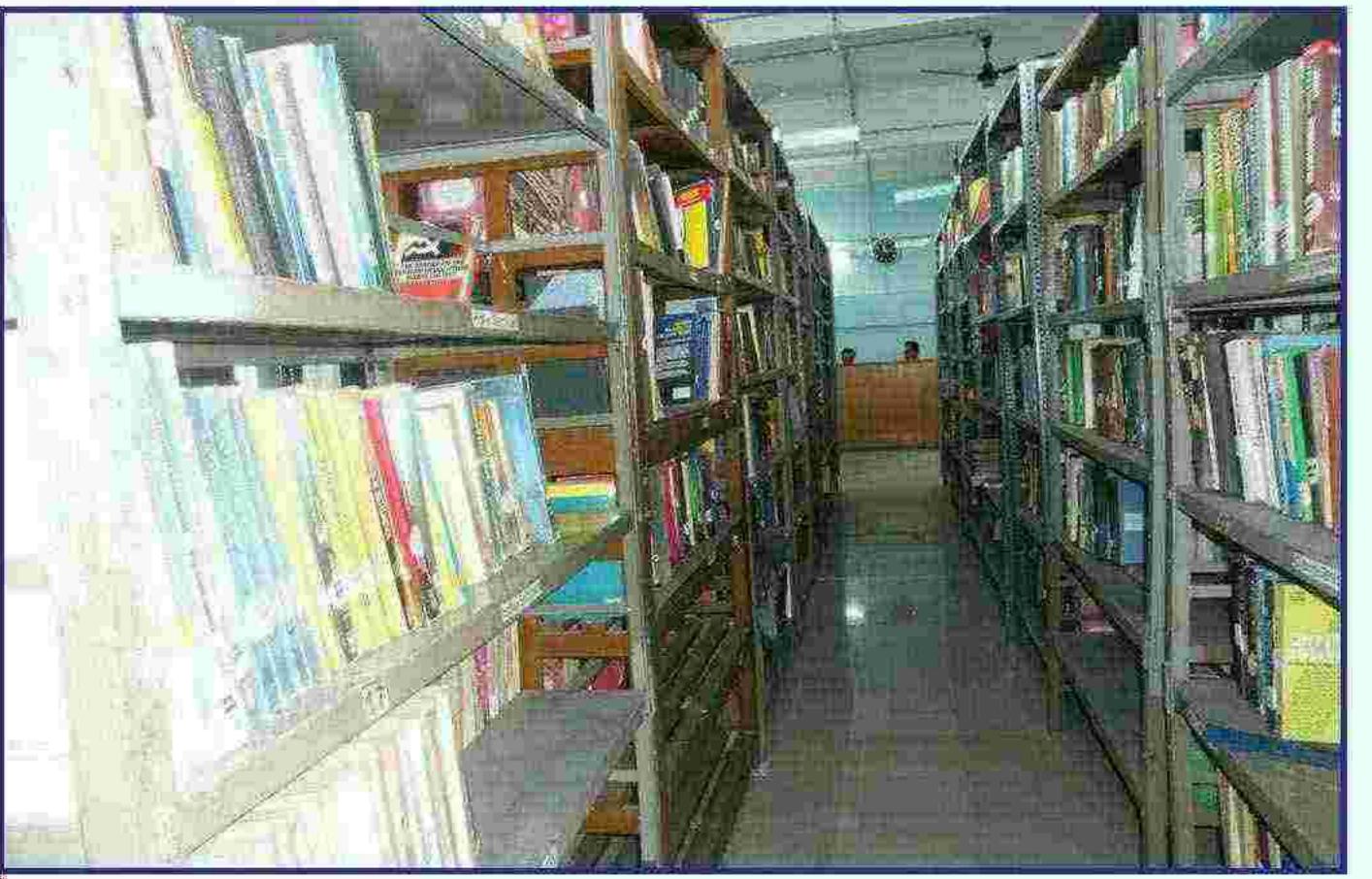
LIBRARY

The ADP College Central Library has altogether 43,340 books which include text books, reference books and books of general interest. Apart from these, library has special collections on Gandhian Philosophy, Fashion Designing, Competitive Exminations, Web designing, Bio-Informatics, Ambedkar and Vivekananda studies and Career guidance.

The Library remains open on all working days from 10A.M. to 4P.M.

The reading room on the first floor of the library building is equipped with 26 Magazines and Journals, 10 nos. of news papers and a good number of reference books offering much more facilities for the students. Membership of the library is open to teachers, students and non teaching staff of the college.





A student is provided with a card with the facility to borrow two books at a time for 15 days. A student having Major subject gets the privilege of borrowing 4 books at a time. Students are to follow library rules. A sum of '50 paisa per day will be charged for each book, if not returned within due date. They must return the library card at the end of the session. Apart from these the library provides different types of services to its users. They are lending service, reference service, photocopying service and Internet service etc.

In the area of Library Automation the college library installed SOUL Software in 2006. Students can use Online Public Access Catalogue (OPAC) for searching their desired books and journals. Circulation of books are done through SOUL Software.

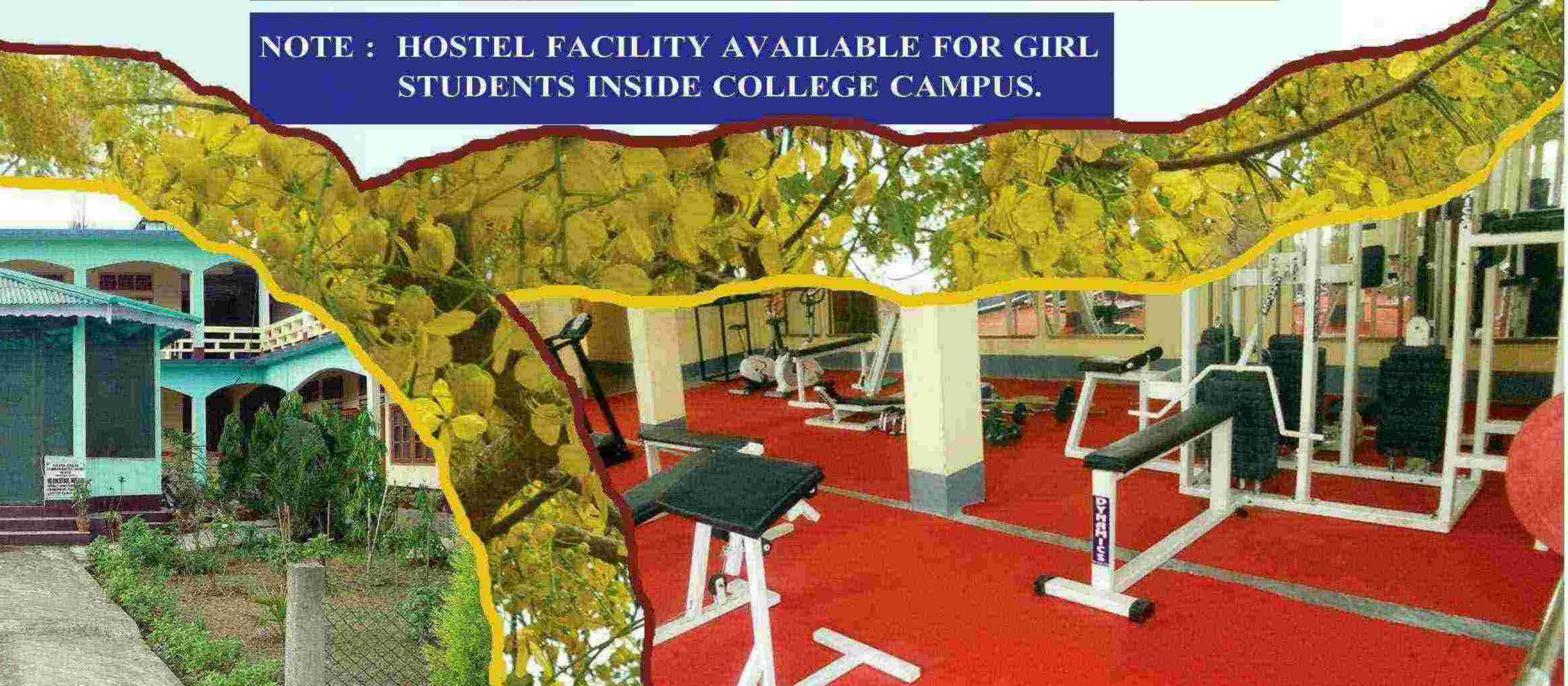
1. COURSES OF STUDY

- Two year Higher Secondary Course in Arts and Science under Assam Higher Secondary Education Council.
- 2. Three year Degree Course in Arts and Science under Gauhati University.
- 3. Three year regular & full time BCA Course under Gauhati University.
- 4. Computer Science in B.Sc. (General).
- 5. Computer Application in B.A. (General)
- 6. One year regular & full time PGDCA under Gauhati University.
- 7. UGC sponsored Diploma Course in Fashion Designing & Textile Technology.
- 8. UGC sponsored Certificate Course in Fashion & Dress Designing.
- 9. UGC sponsored Certificate Course in Electronic Instruments Maintenance.
- 10. UGC sponsored Foundation Course in Human Right Education.
- 11. Certificate Course in Bio-informatics, Web Designing.
- 12. Certificate Course in Spoken English.
- 13. M.A. in Assamese under Gauhati University.
- 14. M.Sc. in Herbal Science & Technology under Gauhati University.

 The college has a centre for Distance and Open Learning that offers B.A. and M.A.

NUMBER OF SEATS IN VARIOUS COURSES

	CLASSES		
COURSES	Section A	Section B	Total
H. S. First Year (Science)	50	50	100
H. S. First Year (Arts)	150	150	300
B. Sc. First Semester	100	100	200
B. A. First Semester	225	225	450
B. C. A. First Semester	45		45
PGDCA First Semester	60		60
Fashion Designing & Textile Technology	20	lis.	20
Fashion & Dress Designing	20		20
Electronics Instruments Maintenance	20		20
Bio-informatics	20		20
Web Designing	20		20
Spoken English	10		10
M. A. in Assamese	25		25
M. Sc. in Herbal Science & Technology	20		20





ARTS STREAM

1 (a) Higher Secondary Course: First Year

Compulsory Any four subjects		No. of Seats	
Y VIII VALSELY	one from each group	Sec. A	Sec. B
a) English b) MIL	Education/ Arabic/ Sanskrit Political Science/ Statistics		
b) MIL (As, Ben, Hindi or Alternative English)	 Economics/ Advance Assamese/ Advance Hindi/ Advance Bengali Logic/ Geography/ History/ Mathematics 	150	150
	5. Computer Application		

1 (b) Higher Secondary Course: Final Year

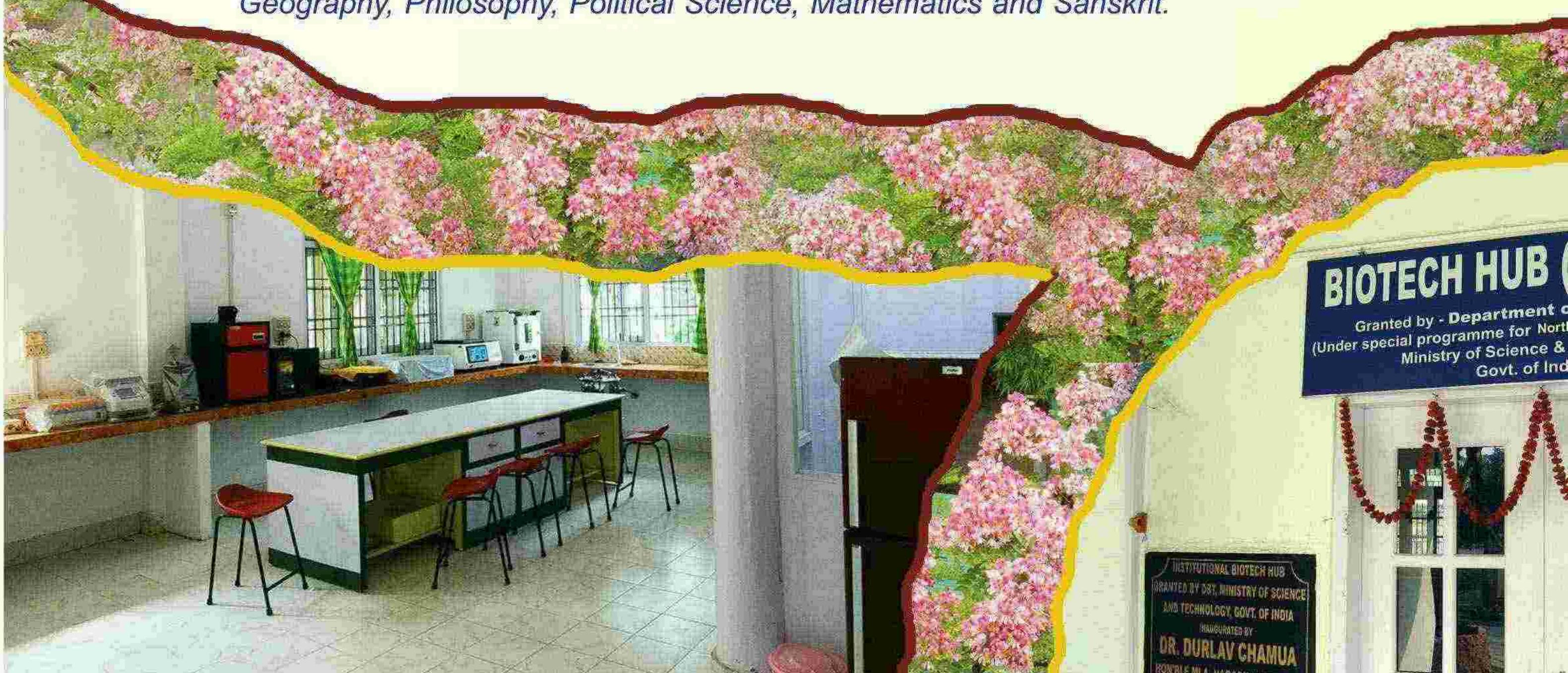
A student of Higher Secondary final year course shall have to offer the same subjects as offered in first year.

COURSE STRUCTURE FOR TDC ARTS

2 (a) B. A. First Semester (Major*/ General)

Compulsory	Any two subjects selecting one from each of the following combination	No. of Seats in Major Subjects
a) English b) MIL (As, Ben, Hindi or Alternative English)	 Philosophy/ Geography/ Political Science/ Statistics Education/ Sanskrit/ Arabic Economics/ Adv. Assamese/ Adv. Hindi/ Adv. Bengali History/ Mathematics Computer Application 	English = 30 Assamese = 40 Arabic = 15 Economics = 25 Education = 25 Geography = 25 History = 20 Hindi = 15 Pol. Science = 25 Philosophy = 30 Sanskrit = 12 Mathematics = 5

In Arts Stream, a student is allowed to take Major in one of the following subjects: Assamese, Arabic, Economics, Education, English, Hindi, History, Geography, Philosophy, Political Science, Mathematics and Sanskrit.



2. (b) B.A. First Semester (Major)

Semester	Paper	Marks	Credit
First Semester (Both Major	Major (With Practical) Paper M 101 (Theory) Paper M 102 (Theory) Paper M 103 (Practical) Major (Without Practical) Paper M 104 (Theory)	75 75 50 100	6 4
and General Course)	Paper M 105 (Theory) 1st Subsidiary E 101	100 75	6
	2nd Subsidiary E 102 (MIL/ Alt.E/ Non-Language Subject)	75	6
	English I/ Different English for English Major.	50	4

N.B.: Ref. 2nd Subsidiary E102

- In case of MIL/ Alt. E subjects, Students with Language Major will take a subject/ language other than the one in which he/ she is majoring e.g. An English Major Student can opt for another language course or take another subject similarly a Hindi Major Student may take another subject or Alt English or another language.
- Students with English Major, with ref to English I and English II in the 1st & 2nd Semester (1st Year), will take an English Paper different from the one taken by students of other subjects.

Total Marks

1. Major	200 marks	Credit	16
2. First Subsidiary	75 marks	Credit	6
3. Second Subsidiary	75 marks	Credit	6
4. English I	50 marks	Credit	4

Total Credit





2. (c) B.A. Second Semester (Major)

Semester	Paper	Marks	Credit
Second Semester (Both Major and General Course)	Major (With Practical) Paper M 201 (Theory) Paper M 202 (Theory) Paper M 203 (Practical) Major (Without Practical) Paper M 204 (Theory) Paper M 205 (Theory) 1st Subsidiary E 201 2nd Subsidiary E 202 English II	75 75 50 100 100 75 75	6 6 8 8 8

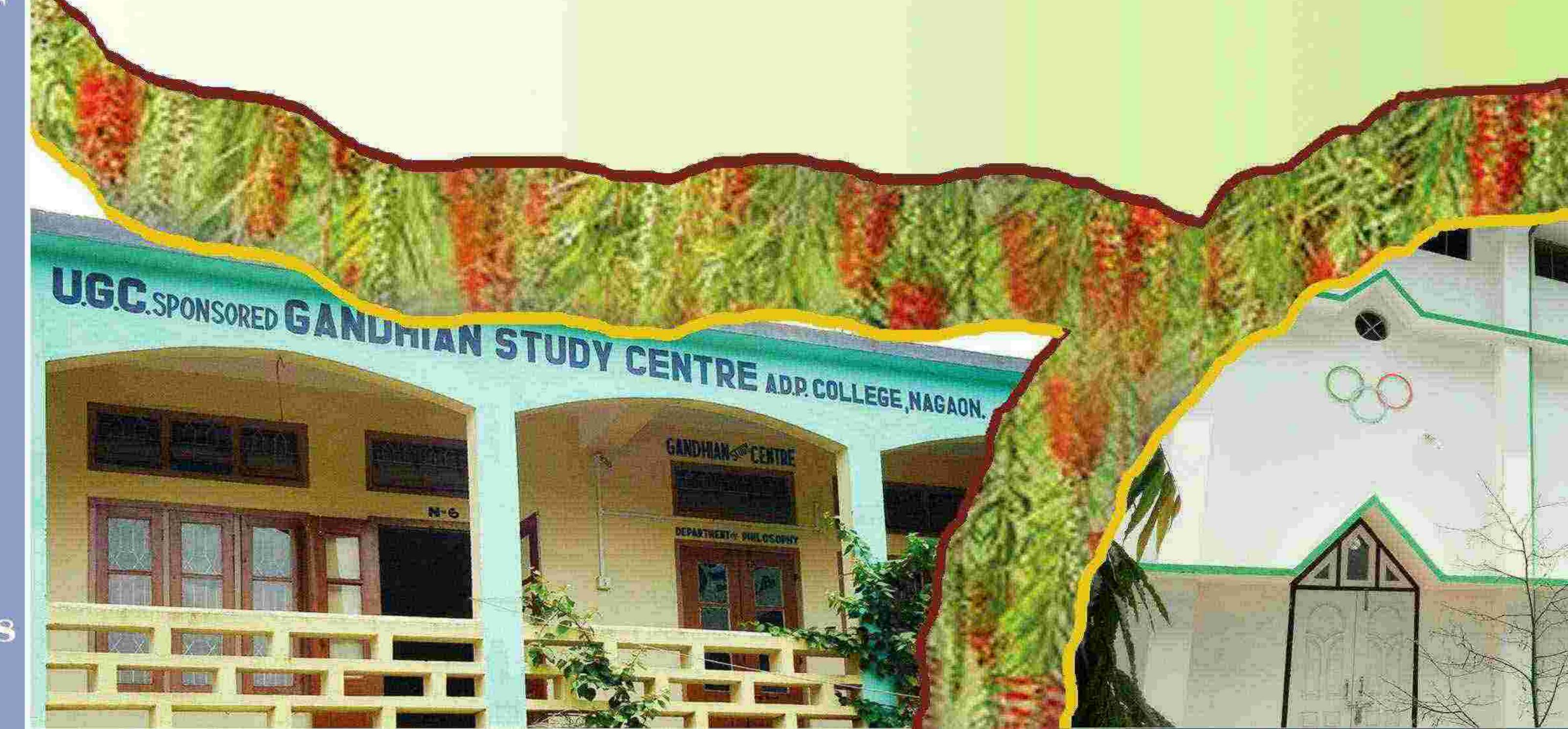
Total Marks

1. Major	200 marks	Credit 16
2. First Subsidiary	75 marks	Credit 6
3. Second Subsidiary	75 marks	Credit 6
4. English II	50 marks	Credit 4
Total Credit		32

TOTAL MARKS/CREDIT IN FIRST YEAR

TOTAL MARKS	800	TOTAL CREDIT	64
ENGLISH	100	CREDIT	8
ELECTIVE	300	CREDIT	24
MAJOR	400	CREDIT	32





2. (d) B. A. Third Semester (Major)

Semester	Paper	Marks	Credit
	Major (with Practical) Paper M 301 Paper M 302 Paper M 303 (Practical) Major (Without Practical) Paper M 304 Paper M 305	75 75 50 100 100	6 4 8
Third Semester (Both Major and General Course)	1 st Subsidiary (With Practical) Paper E 301 (Theory) Paper E 302 (Practical) 1 st Subsidiary (Without Practical) Paper E 303 (Theory)	50 50 100	4
	2 nd Subsidiary (With Practical) Paper E 304 (Theory) Paper E 305 (Practical) 2 nd Subsidiary (Without Practical) Paper E 306 (Theory)	50 50 100	4 4 8
	Environmental Studies I	50	4

Total Marks

1. Major	200	marks	Credit	16
2. First Subsidiary	100	marks	Credit	8
3. Second Subsidiary	100	marks	Credit	8
4. Environmental Studies	50	marks	Credit	4
Total Credit				36





2. (e) B. A. Fourth Semester (Major)

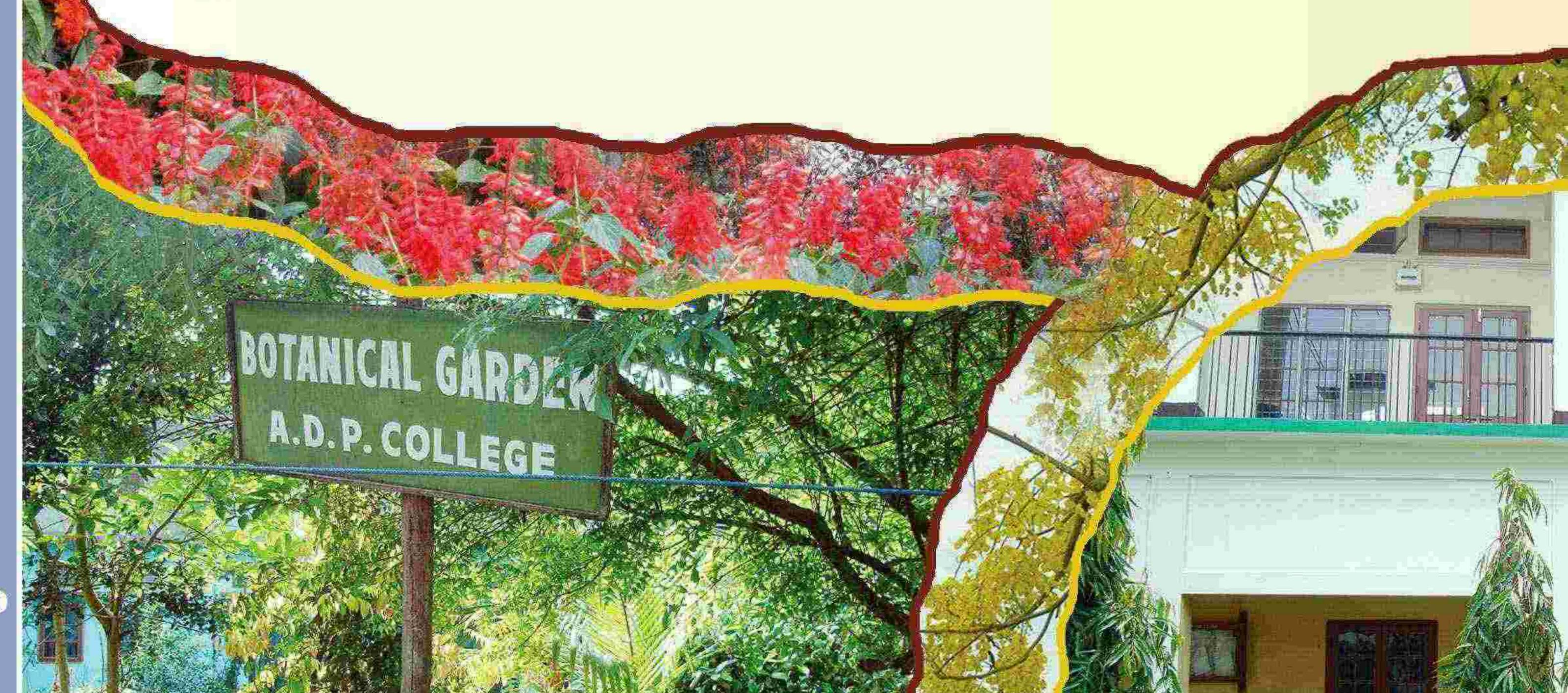
Semester	Paper	Marks	Credit
	Major (with Practical) Paper M 401 Paper M 402 Paper M 403 (Practical)	75 75 50	6
Fourth Semester (Both Major and General	1st Subsidiary (With Practical) Paper E 401 (Theory) Paper E 402 (Practical) 1st Subsidiary (Without Practical) Paper E 403 (Theory)	50 50 100	4
Course)	2 nd Subsidiary (With Practical) Paper E 404 (Theory) Paper E 405 (Practical) 2 nd Subsidiary (Without Practical) Paper E 406 (Theory)	50 50 100	4
	Environmental Studies II	50	4

Total	Marks	1. Major	200 marks	Credit	16
		2. First Subsidiary	100 marks	Credit	8
		3. Second Subsidiary	100 marks	Credit	8
		4. Environmental Studies	50 marks	Credit	4
		Total Credit			36

TOTAL MARKS/ CREDIT IN SECOND YEAR

TOTAL CREDIT

MAJOR	400	CREDIT	32
SUBSIDIARY	400	CREDIT	32
ENVIRONMENTAL	100	CREDIT	8
TOTAL MARKS	900		



2. (f) B.A. Fifth Semester (Major)

Semester	Paper	Marks	Credit
	Major (with and without practical)	75	6
	Paper M 501 (Theory)	75	6
	Paper M 502 (Theory)	75	6
Fifth Semester	Paper M 503 (Theory)	75	6
	Paper M 504 (Theory)	75	6
	Paper M 505 (Practical or Theory)	75	6
	Paper M 506 (Practical or Theory)	7 5	6

Total Marks

1. Major : 450 Makrs

Total Credit : 36

2. (g) B.A. Sixth Semester (Major)

Semester	Paper	Marks	Credit
	Major (with and without practical)	75	6
	Paper M 601 (Theory)	75	6
Sixth Semester	Paper M 602 (Theory)	75	6
	Paper M 603 (Theory)	75	6
	Paper M 604 (Theory)	75	6
	Paper M 605 (Practical or Theory)	75	6
	Paper M 606 (Practical or Theory)	75	6

Total Marks in Third Year (Major)

1. Major = 900

2. Credit = 72

Total Marks (Part I + Part II + Part III)

1. Major	1700	Credit	208
2 Subsidiary	700	Credit	56
3. English	100	Credit	8
4. Env. Scien	ce 100	Credit	8
Total	2600	Credit	280





3. (a) B.A. First Semester (General)

Semester	Paper	Marks	Credit
	1st Elective (with or without Practical) Paper (1 theory) E 101	75	6
First Semester	2nd Elective (with or without Practical) Paper (1 theory) E 102	75	6
	Paper (1 theory) E 103 MIL/Alt.E	75	6
	English I	50	4

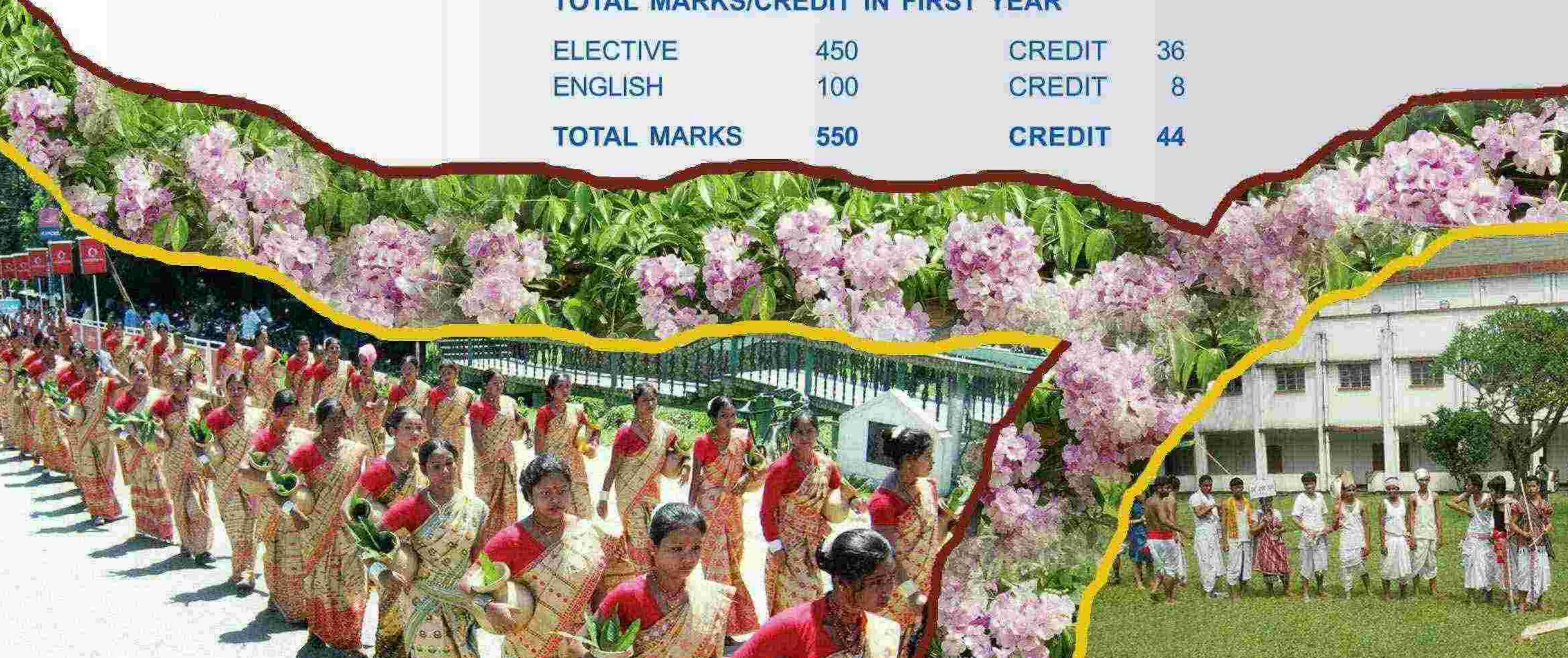
Total Marks1. First Elective75 marksCredit62. Second Elective75 marksCredit63. Third Elective75 marksCredit64. English I50 marksCredit4Total Credit22

3. (b) B.A. Second Semester (General)

Semester	Paper	Marks	Credit
	1st Elective (with or without Practical) Paper (1 theory) E 201	75	6
Second Semester	2nd Elective (with or without Practical) Paper (1 theory) E 202	75	6
	Paper (1 theory) E 203 MIL/Alt.E	75	6
	English II	50	4

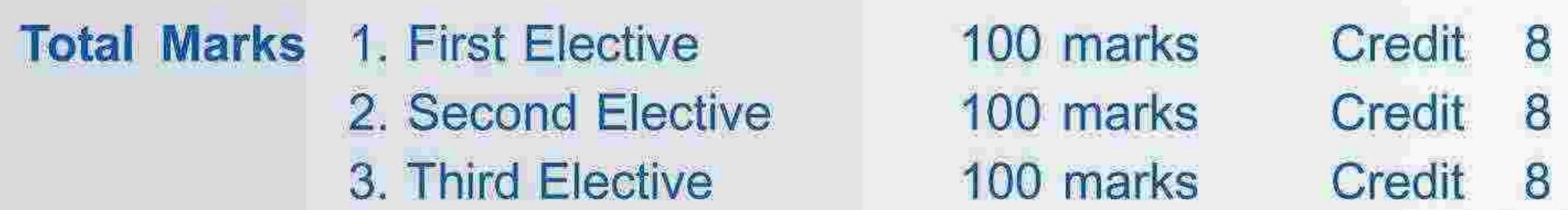
Total Marks1. First Elective75 marksCredit62. Second Elective75 marksCredit63. Third Elective75 marksCredit64. English II50 marksCredit4Total Credit22

TOTAL MARKS/CREDIT IN FIRST YEAR



3. (c) B. A. Third Semester (General)

Semester	Paper	Marks	Credit
	1 st Elective (With Practical) Paper E 301 (Theory) Paper E 302 (Practical) 1 st Elective (Without Practical) Paper E 304 (Theory)	50 50 100	4
Third Semester	2 nd Elective (With Practical) Paper E 303 (Theory) Paper E 304 (Practical) 2 nd Elective (Without Practical) Paper E 305 (Theory)	50 50 100	4
	3 rd Elective (Without Practical) Paper E 308 (Theory) MIL, Alt.E	100	8
	Environmental Studies I	50	4



4. Environmental Studies I 50 marks Credit 4

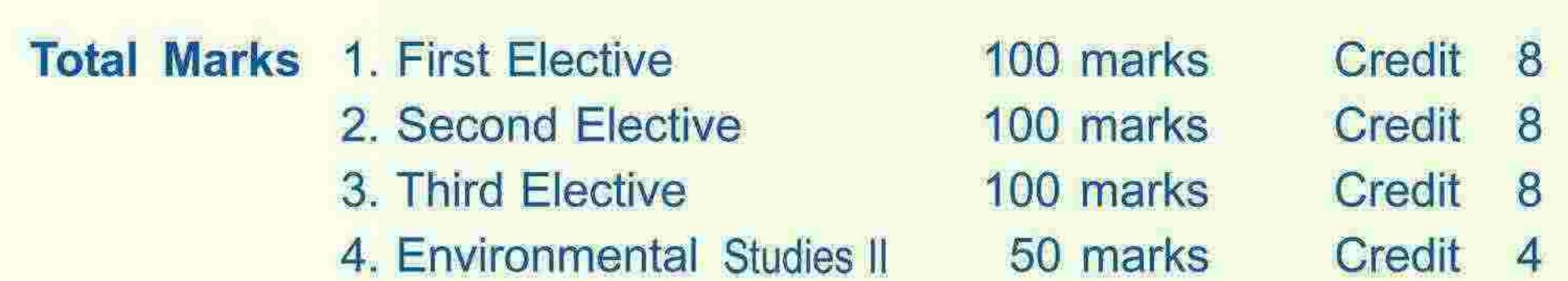
Total Marks350Total Credit28





3. (d) B. A. Fourth Semester (General)

Semester	Paper	Marks	Credit
	1 st Elective (With Practical)		
	Paper E 401 (Theory)	50	4
	Paper E 402 (Practical)	50	4
	1st Elective (Without Practical)		
	Paper E 404 (Theory)	100	8
	2 nd Elective (With Practical)		
Fourth	Paper E 403 (Theory)	50	4
Semester	Paper E 404 (Practical)	50	4
	2 nd Elective (Without Practical)		
	Paper E 405 (Theory)	100	8
	3 rd Elective (Without Practical)		
	Paper E 408 (Theory) MIL, Alt.E	100	8
	Environmental Studies II	50	4



TOTAL MARKS/ CREDIT IN SECOND YEAR
TOTAL MARKS 700
TOTAL CREDIT 56





3. (e) B.A. Fifth Semester (General)

Semester	Paper	Marks	Credit
	First Elective (with Practical)		
	Paper E 501 (Theory)	100	8
	Paper E 502 (Practical)	100	8
Fifth Semester	First Elective (without Practical)		
	Paper E 503 (Theory)	100	8
	Paper E 504 (Theory)	100	8
	2nd Elective (without Practical)		
	Paper E 506 (Theory)	100	8
	Paper E 507 (Theory)	100	8

Total Marks : 1. General : 400 Makrs

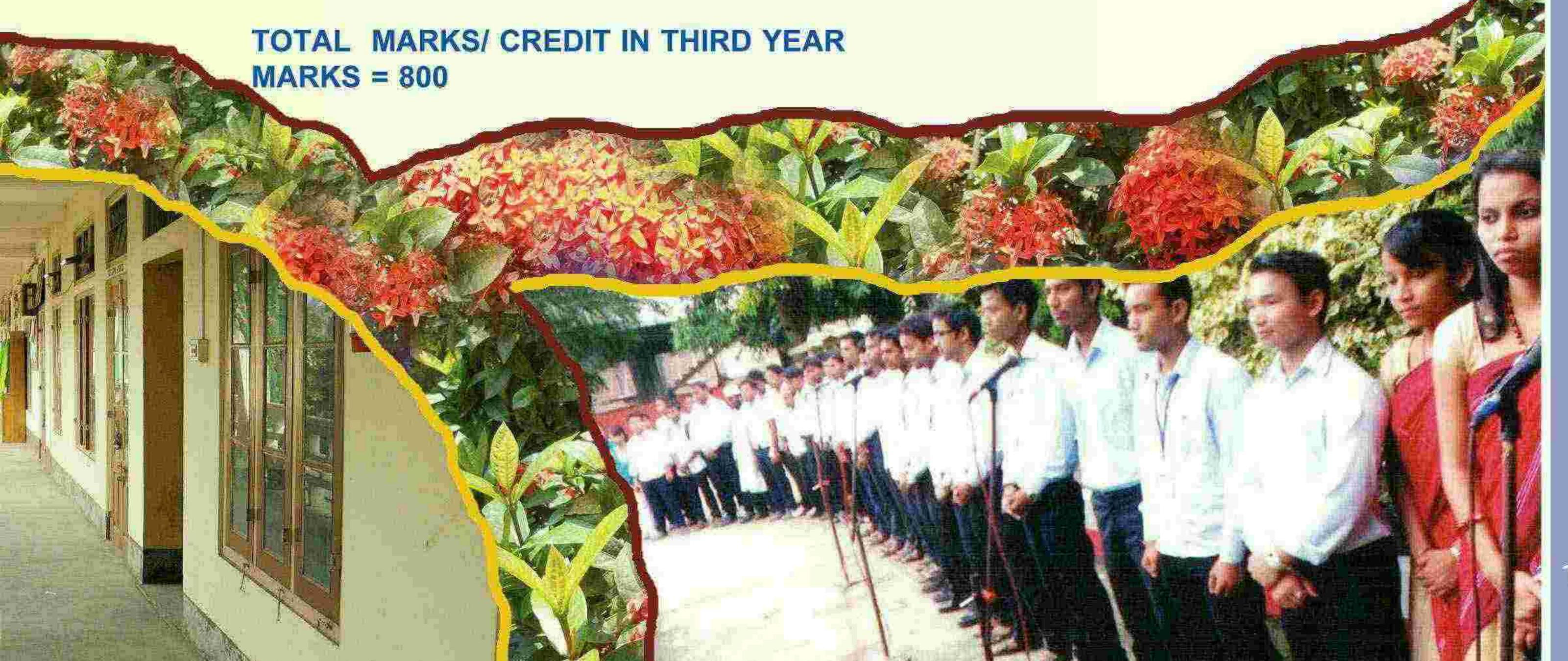
Total Credit : 32

3. (f) B.A. Sixth Semester (General)

Semester		Marks	Credit
	First Elective (with Practical) Paper E 501 (Theory) Paper E 502 (Practical)	100	8
	First Elective (without Practical) Paper E 503 (Theory) Paper E 504 (Theory)	100	8
Sixth Semester	2nd Elective (with Practical) Paper E 504 (Theory) Paper E 505 (Practical)	100	8
	2nd Elective (without Practical) Paper E 506 (Theory) Paper E 507 (Theory)	100	8

Total Marks: 1. General: 400 Makrs

Total Credit : 32





SCIENCE STREAM

4. (a) Higher Secondary Course: First Year

Compulsory	Any four subjects	No. of Seats	
	one from each group	Sec. A	Sec. B
 a) English b) MIL (As, Ben, Hindi or Alternative English) 	 Physics Chemistry/ Economics Mathematics/ Geography Biology/ Statistics Computer Science 	50	50

4. (b) Higher Secondary Course: Final Year

A student of Higher Secondary final year course shall have to offer same subjects as offered in first year.

COURSE STRUCTURE FOR T.D.C. SCIENCE

5. (a) B. Sc. First Semester (Major/ General)

Compulsory	Any three subjects selecting one from each of the following combinations	No. of Seats in Major Subjects
a) English	 Economics/ Physics/ Zoology Statistics/ Chemistry/ Geography Mathematics/ Botany Computer Science 	Physics = 20 Chemistry = 25 Mathematics = 20 Botany = 20 Zoology = 20 Geography = 5 Economics = 5 Statistics = 10





Note:

a) In Science stream, Major is allowed in one of the following subjects: Economics, Geography, Mathematics, Physics, Chemistry, Botany and Zoology.

b) Students who opted Major in —

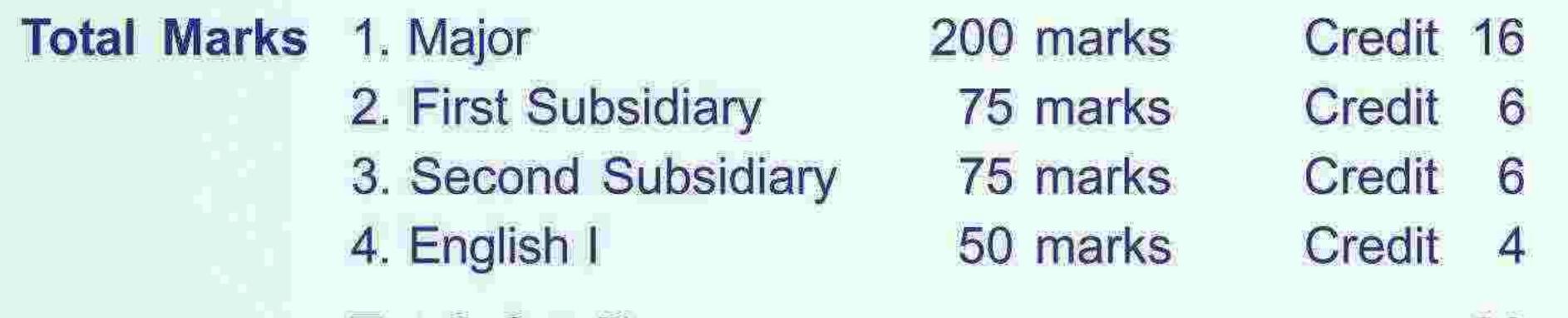
- 1. Chemistry Must select Mathematics as one of the general subjects.
- 2. Zoology Must select Chemistry as one of the general subjects.
- 3. Botany Must select Chemistry as one of the general subjects.
- 4. Physics Must select Mathematics as one of the general subjects.

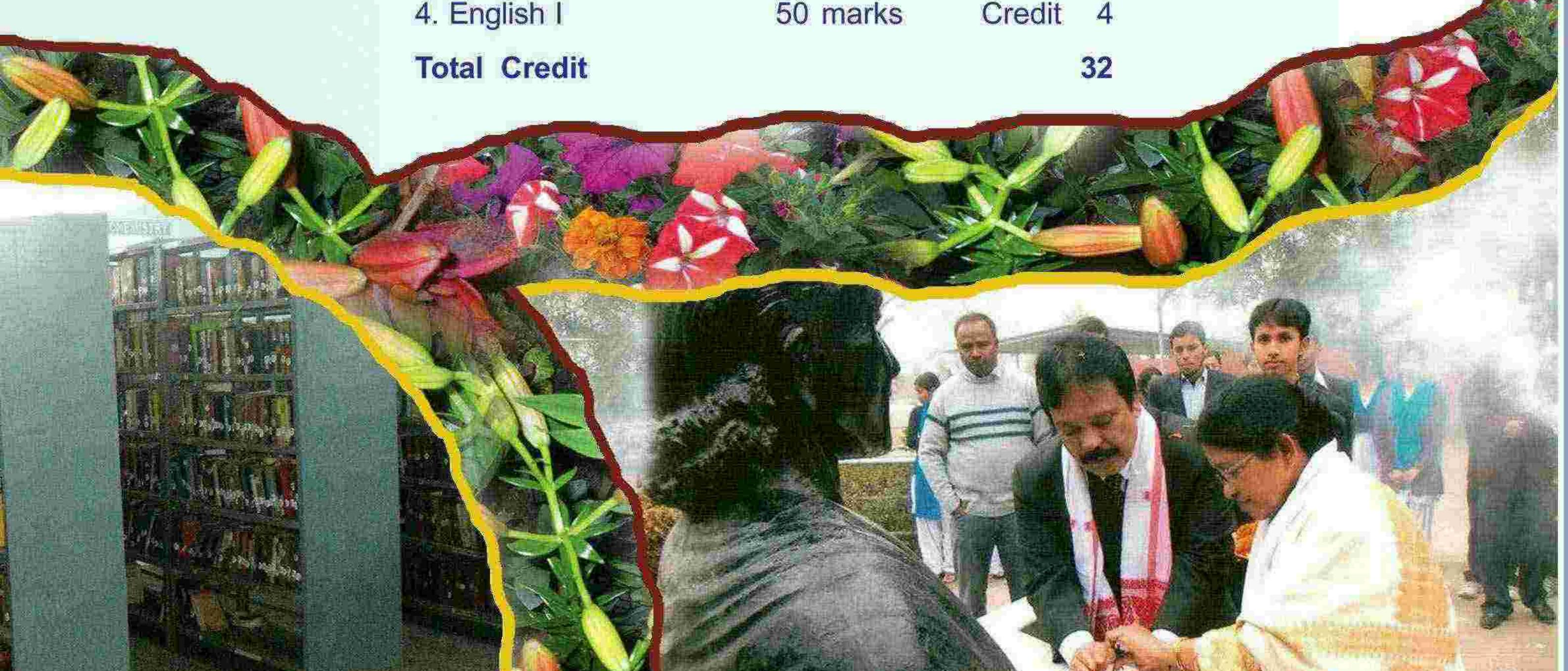
c) Students who take Computer Science must select the following combination—

- 1. Computer Science with Physics and Mathematics
- 2. Computer Science with Statistics and Mathematics.

5. (b) B.Sc. First Semester (Major)

Semester	Paper	Marks	Credit
	Major (With Practical) Paper M 101 (Theory)	75	6
	Paper M 102 (Theory)	75	6
First Semester	Paper M 103 (Practical) Major (Without Practical)	50	4
(Both Major and General	Paper M 104 (Theory)	100	8
Course)	Paper M 105 (Theory)	100	8
	1st Subsidiary E 101	75	6
	2nd Subsidiary E 102	75	6
	English I	50	4







5. (c) B.Sc. Second Semester (Major)

Semester	Paper	Marks	Credit
Second Semester (Both Major and General Course)	Major (With Practical) Paper M 201 (Theory) Paper M 202 (Theory) Paper M 203 (Practical) Major (Without Practical) Paper M 204 (Theory) Paper M 205 (Theory) 1st Subsidiary E 201 2nd Subsidiary E 202 English II	75 75 50 100 100 75 75	6 6 8 8 6 4

Total Marks	1. Major	200 marks	Credit 16
	2. First Subsidiary	75 marks	Credit 6
	3. Second Subsidiary	75 marks	Credit 6
	4. English II	50 marks	Credit 4
	Total Credit		32

TOTAL MARKS/CREDIT IN FIRST YEAR

MAJOR	400	CREDIT	32
ELECTIVE	300	CREDIT	24
ENGLISH	100	CREDIT	8
TOTAL MARKS	800		

TOTAL MARKS 800
TOTAL CREDIT 64





5. (d) B.Sc. Third Semester (Major)

Semester	Paper	Marks	Credit
	Major (With Practical)		
	Paper M 301	75	6
	Paper M 302	75	6
	Paper M 303 (Practical)	50	4
	Major (Without Practical)		
	Paper M 304	100	8
	Paper M 305	100	8
	1 st Subsidiary (With Practical)		
Third Semester	Paper E 301 (Theory)	50	4
(Both Major	Paper E 302 (Practical)	50	4
and General	1st Subsidiary (Without Practical)		
Course)	Paper E 303 (Theory)	100	8
	2 nd Subsidiary (With Practical)		
	Paper E 304 (Theory)	50	4
	Paper E 305 (Practical)	50	4
	2 nd Subsidiary (Without Practical)		
	Paper E 306 (Theory)	100	8
	Environmental Studies I	50	4

Total Marks	1. Major	200	marks	Credit	16
	2. First Subsidiary	100	marks	Credit	8
	3. Second Subsidiary	100	marks	Credit	8
	4. Environmental Studies	50	marks	Credit	4
	Total Credit				36





5. (e) B. Sc. Fourth Semester (Major)

Semester	Paper	Marks	Credit
	Major (With Practical) Paper M 401 Paper M 402 Paper M 403 (Practical)	75 75 50	6
Fourth Semester (Both Major and General Course)	1st Subsidiary (With Practical) Paper E 401 (Theory) Paper E 402 (Practical) 1st Subsidiary (Without Practical) Paper E 403 (Theory)	50 50 100	4
	2 nd Subsidiary (With Practical) Paper E 404 (Theory) Paper E 405 (Practical) 2 nd Subsidiary (Without Practical) Paper E 406 (Theory)	50 50 100	4
	Environmental Studies II	50	4

Total	Marks	1. Major	200 marks	Credit 1	6
		2. First Subsidiary	100 marks	Credit	8
		3. Second Subsidiary	100 marks	Credit	8
		4. Environmental Studies	50 marks	Credit	4
		Total Credit		3	6

TOTAL MARKS/ CREDIT IN SECOND YEAR

MAJOR	400	CREDIT	32
SUBSIDIARY	400	CREDIT	32
ENVIRONMENTAL STUDIES	3 100	CREDIT	8

TOTAL MARKS 900
TOTAL CREDIT 72





5 (f). B.Sc. Fifth Semester (Major)

Semester	Paper	Marks	Credit
	Major (with and without practical)	75	6
Fifth Semester	Paper M 501 (Theory)	75	6
	Paper M 502 (Theory)	75	6
Paper M 503 (Theory)		75	6
	Paper M 504 (Theory)	75	6
	Paper M 505 (Practical or Theory)	75	6
	Paper M 506 (Practical or Theory)	75	6

Total Marks 1. Major : 450 Makrs

> **Total Credit** : 36

5 (g). B.Sc. Sixth Semester (Major)

Semester	Paper	Marks	Credit
	Major (with and without practical)	75	6
	Paper M 601 (Theory)	75	6
Sixth Semester	Paper M 602 (Theory)	75	6
	Paper M 603 (Theory)	75	6
	Paper M 604 (Theory)	75	6
	Paper M 605 (Practical or Theory)	75	6
	Paper M 606 (Practical or Theory)	75	6

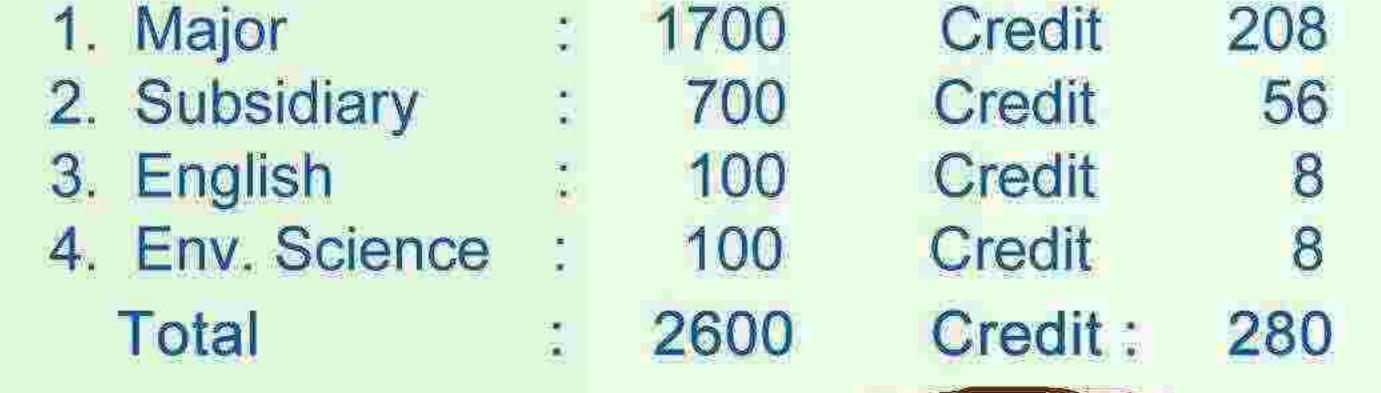
Total Marks : 450 Makrs 1. Major

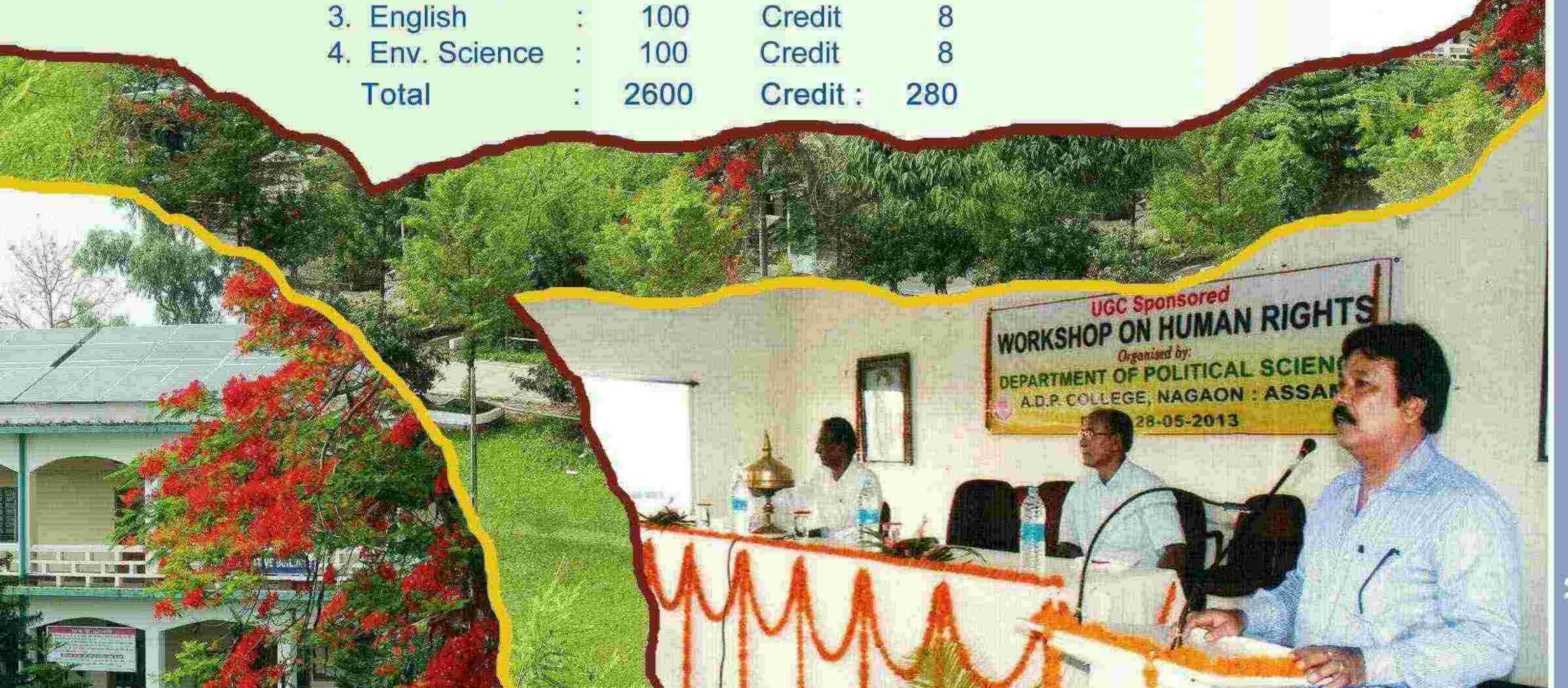
> **Total Credit** : 36

Total Marks in Third Year (Major)

Major = 900 Credit = 72

Total Marks (Part I + Part II + Part III)







6. (a) B.Sc. First Semester (General)

Semester	Paper	Marks	Credit
	1st Elective (with or without Practical) Paper (1 theory) E 101	75	6
First Semester	2nd Elective (with or without Practical) Paper (1 theory) E 102	75	6
	3rd Elective (with or without Practical) Paper (1 theory) E 103	75	6
	English I	50	4

Total Marks1. First Elective75 marksCredit62. Second Elective75 marksCredit63. Third Elective75 marksCredit64. English I50 marksCredit4Total Credit22

6. (b) B.Sc. Second Semester (General)

Semester	Paper	Marks	Credit
Second	1st Elective (with or without Practical) Paper (1 theory) E 201	75	6
	2nd Elective (with or without Practical) Paper (1 theory) E 202	75	6
	Elective (with or without Practical) Paper (1 theory) E 203	75	6
	English II	50	4

Total Marks1. First Elective75 marksCredit62. Second Elective75 marksCredit63. Third Elective75 marksCredit64. English II50 marksCredit4Total Credit22

TOTAL MARKS/CREDIT IN FIRST YEAR





6. (c) B.Sc. Third Semester (General)

	6. (C) B.SC.	Inird Semester (General)			
	Semester	Paper	Marks	Credit	
		1st Elective (With Practical) Paper E 301 (Theory) Paper E 302 (Practical) 1st Elective (Without Practical) Paper E 304 (Theory)	50 50 100	4	
	Semester	2 nd Elective (With Practical) Paper E 303 (Theory) Paper E 304 (Practical) 2 nd Elective (Without Practical) Paper E 305 (Theory)	50 50 100	4	
		3 rd Elective (Without Practical) Paper E 308 (Theory) MIL, Alt.E	100	8	
		Environmental Studies I	50	4	
	3.	First Elective 100 marks Second Elective 100 marks Third Elective 100 marks Environmental Studies I 50 marks Total 350 Marks	Cre	edit 8 edit 8 edit 8 edit 4 edit 28	



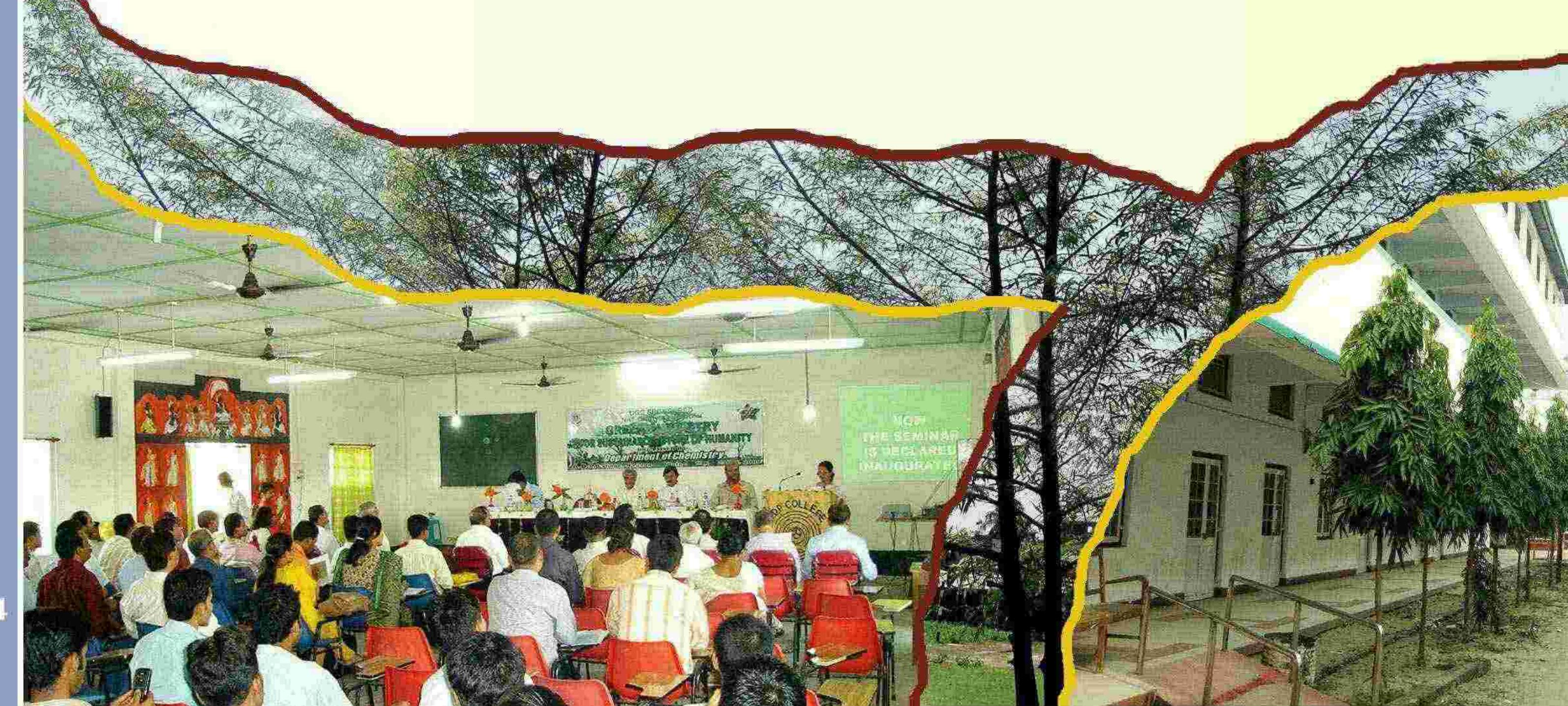
6. (c) B.Sc. Fourth Semester (General)

Semester	Paper	Marks	Credit
	1 st Elective (With Practical)		
	Paper E 401 (Theory)	50	4
	Paper E 402 (Practical)	50	4
	1 st Elective (Without Practical)		
	Paper E 404 (Theory)	100	8
Fourth	2 nd Elective (With Practical)		
Semester	Paper E 403 (Theory)	50	4
	Paper E 404 (Practical)	50	4
	2 nd Elective (Without Practical)		
	Paper E 405 (Theory)	100	8
	3 rd Elective (Without Practical)		
	Paper E 408 (Theory) MIL, Alt.E	100	8
	Environmental Studies II	50	4

Total Marks1. First Elective100 marksCredit82. Second Elective100 marksCredit83. Third Elective100 marksCredit84. Environmental Studies II50 marksCredit4

TOTAL MARKS/ CREDIT IN SECOND YEAR

MARKS 700 CREDIT 56





6 (e) B.Sc. Fifth Semester (General)

Semester	Paper	Marks	Credit
Fifth Semester	First Elective (with Practical) Paper E 501 (Theory) Paper E 502 (Practical)	100 100	8
	First Elective (without Practical) Paper E 503 (Theory) Paper E 504 (Theory)	100	8
	2nd Elective (without Practical) Paper E 506 (Theory) Paper E 507 (Theory)	100 100	8

Total Marks: 1. General: 400 Makrs Total Credit: 32

6 (f) B.Sc. Sixth Semester (General)

Semester	Paper	Marks	Credit
Sixth Semester	First Elective (with Practical) Paper E 501 (Theory) Paper E 502 (Practical)	100 100	8
	First Elective (without Practical) Paper E 503 (Theory) Paper E 504 (Theory)	100	8
	2nd Elective (with Practical) Paper E 504 (Theory) Paper E 505 (Practical)	100	8
	2nd Elective (without Practical) Paper E 506 (Theory) Paper E 507 (Theory)	100	8

Total Marks: 1. General: 400 Makrs TOTAL MARKS/ CREDIT IN

Total Credit: 32 THIRD YEAR: Marks = 800

TOTAL MARKS

Part I Total Marks: 500 Credit: 44 Grand Total Marks for Three Years

Part II Total Marks: 700 Credit: 56 (including English + Env. Science = 2050)







Note:

a) Medium of Instruction:

In H.S. Course, Assamese/English. In Degree Course, Assamese/English in General Course, English in Major Course. For students coming from English medium school, lesson will be explained in English too.

b) Pattern of Examination and Question Papers with Distribution of marks.

Higher Secondary Examination:

H.S. Final Examination is conducted by AHSEC. For each subject there is a question paper of 100 marks. However H.S. First Year Examination is conducted by the college.

One subject out of the combination is treated as additional (no marks benefit comes from it.) In case of a subject with practical the marks distribution is 70 marks in theory and 30 marks in Practical.

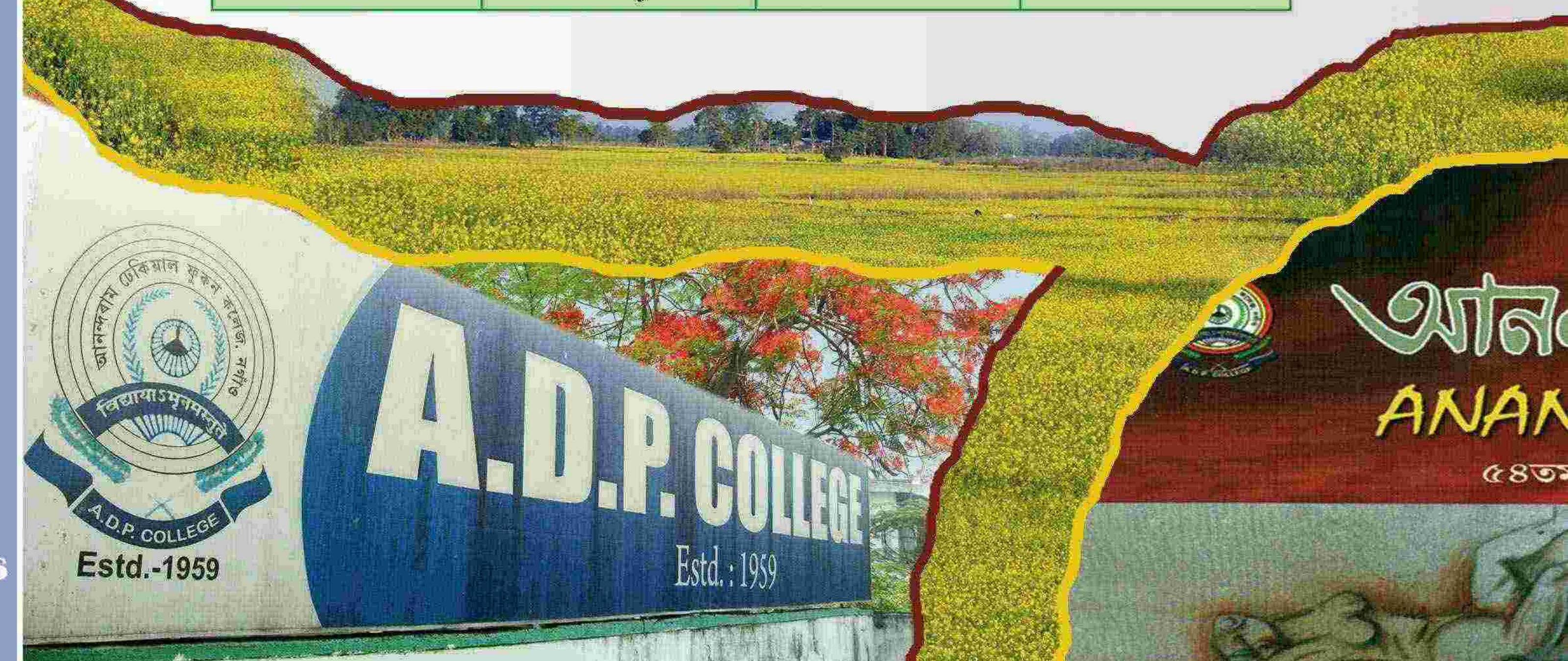
COMPUTER SCIENCE & APPLICATION

The existing Computer Centre was upgraded to a fullfledged department in 2007. Now the department has three regular teachers, four guest teachers and a laboratory instructor. The department offers the following courses:

- 1. Computer Science in B.Sc. (General)
- 2. Computer Application in B.A. (General)
- 3. Three year full time regular BCA under Gauhati University
- 4. One year full time regular PGDCA under Gauhati University

Bachelor of Computer Application (BCA)

Semesters	No. of Papers	Marks	Total
	5	500	
II	5	500	
III	5	500	2000
IV	5	500	3000
V	5	500	
VI	3 + Project	300 + 200	





For admission into BCA, a candidate must have Mathematics at H.S. level. The evaluation will be 20% from continuous internal assessment and 80% from semester end examinations. Regularity in attendance is compulsory. The intake capacity is 45. The admission process starts immediately after the declaration of H.S. final result. Hostel facility is available for Girl students.

Post Graduate Diploma in Computer Application (PGDCA)

Semesters	No. of Papers	Marks	Total
I	5	500	OOO
II	3 + Project	300 + 100	900

Graduate of any stream is eligible for admission into PGDCA. The intake capacity is 60. The admission process starts in the month of May-June in the academic year. The admission process starts immediately after the declaration of TDC final result. Hostel facility is available for Girls only.

The Department also offers Diploma in Computer Application under UGC sponsored programme. Apart from above courses, the Department also organises short term career oriented certificate and diploma programmes like Computer fundamentals, Web Page Designing, Tally etc.

IDOL (INSTITUTE OF DISTANCE AND OPEN LEARNING)

College offers Graduate, Post Graduate and BCA, BSc IT, MCA, MSc IT Courses through distance learning under Gauhati University (IDOL).

M. A. IN ASSAMESE

DURATION: 2 YEARS

INTAKE CAPACITY- 25

- 1. a) The Master of Arts (M.A.) Programme (previously called 'Course') in Assamese under Gauhati University will be covered in 4 (four) Semesters:
 - The 1st and the 3rd Semesters will be from July to December.
 - The 2nd and the 4th Semesters will be from January to June.
 - b) Every Semester will have approximately 100 working days (after leaving out Sundays, vacations
 - and Holidays) and 250 working hours (taking into account class-cancellations and half holidays).







- 2. a) The total marks for the Programme will be 1600 of which 80% (=1280) will be external and 20% (=320) will be internal.
 - b) Each Semester will have 5 'Courses' (previously called 'Papers'). Each Course will be of 80 marks. 80% (=64) of the total marks for the Course will be external and 20% (=16) of the total marks for the Course will be internal. This means, each question paper in an examination will be of 64 marks. The remaining 16 marks will be calculated internally. However, the internal assessment for each Course will be related to the content of the Course.
 - All Courses except 3-04, 3-05, 4-02, 4-03, 4-04 and 4-05 are common for all students. Courses 3-04, 3-05, 4-02, 4-03, 4-04 and 4-05 are optional. Students will have to study either 3-04A, 3-05A, 4-02A, 4-03A, 4-04A and 4-05A or 3-04B, 3-05B, 4-02B, 4-03B, 4-04B and 4-05B. Those who study the first group mentioned above will be considered as having 'Specialization in Assamese Literature' (or 'Specialization in Group-A'). In the same way, the students who study the second group mentioned above will be considered as having 'Specialization in Assamese Language' (or 'Specialization in group-B')
 - d) Each Course in the present syllabus indicates only the external marks (i.e., 64 marks, referred to as 'Full Marks' as far as the external examination is concerned).
 - e) Credit Point for each Course will be 8 (eight).
 - f) The Internal Assessment marks for each Course will be calculated as shown below—

i) Sessional Examination : 8 marks
 ii) Seminar (s) : 4 marks
 iii) Home Assignments (s) : 4 marks

Total

16 marks

Uniform:

Boys: 1. Light Sky Blue Shirt with white stripe and Black Pant.

Girls: 1. Muga or muga-coloured mekhela, sky blue blouse and white chadar/ white saree with sky blue border.

2. White salwar-kameez and sky blue surni.

3. Balck Sweater.

LEGGINGS ARE NOT ALLOWED

The Course, its contents and Full Marks allotted to them are shown below.





Semester - I

Course	Contents	Full Marks
1-01	History of Early and Medieval Assamese Literature	64
1-02	Assamese Poetry	64
1-03	Cultural History of Assam	64
1-04	History of Literary Criticism (East and West)	64
1-05	General Linguistics and History of Linguistics	64

Semester - II

Course	Contents	Full Marks
2-01	History of Modern Assamese Literature	64
2-02	Assamese Drama	64
2-03	Assamese Prose	64
2-04	Twentieth Century Literary Theory/ Movements and Assamese Literature	64
2-05	History of Sanskrit Literature	64

Semester - III

Course	Contents	Full Marks
3-01	Assamese Novel	64
3-02	Script and Textual Criticism	64
3-03	Cultural History of North-East	64
3-04A	Introduction to Western Literature in English Translation	64
3-04B	Introduction to Phonology and Assamese Phonology	64
3-05A	Comparative Indian Literature	64
3-05B	Pali-Prakrit-Apabhramsa Text and Comparative Grammar of Indo-Aryan Languages.	64





Semester - IV

Course	Contents	Full Marks
4-01	Assamese Short Story	64
4-02A	Bhakti Literature	64
4-02B	Linguistics and Related Fields	64
4-03A	Special Author	64
4-03B	Introduction to Morphology and Assamese Morphology	64
4-04A	Classical Sanskrit Literature	64
4-04B	Tibeto-Burman Languages and Linguistics	64
4-05A	Introduction to Translation Studies	64
4-05B	Dialectology and Dialects of Assamese Language	64

M.Sc. IN HERBAL SCIENCE & TECHNOLOGY

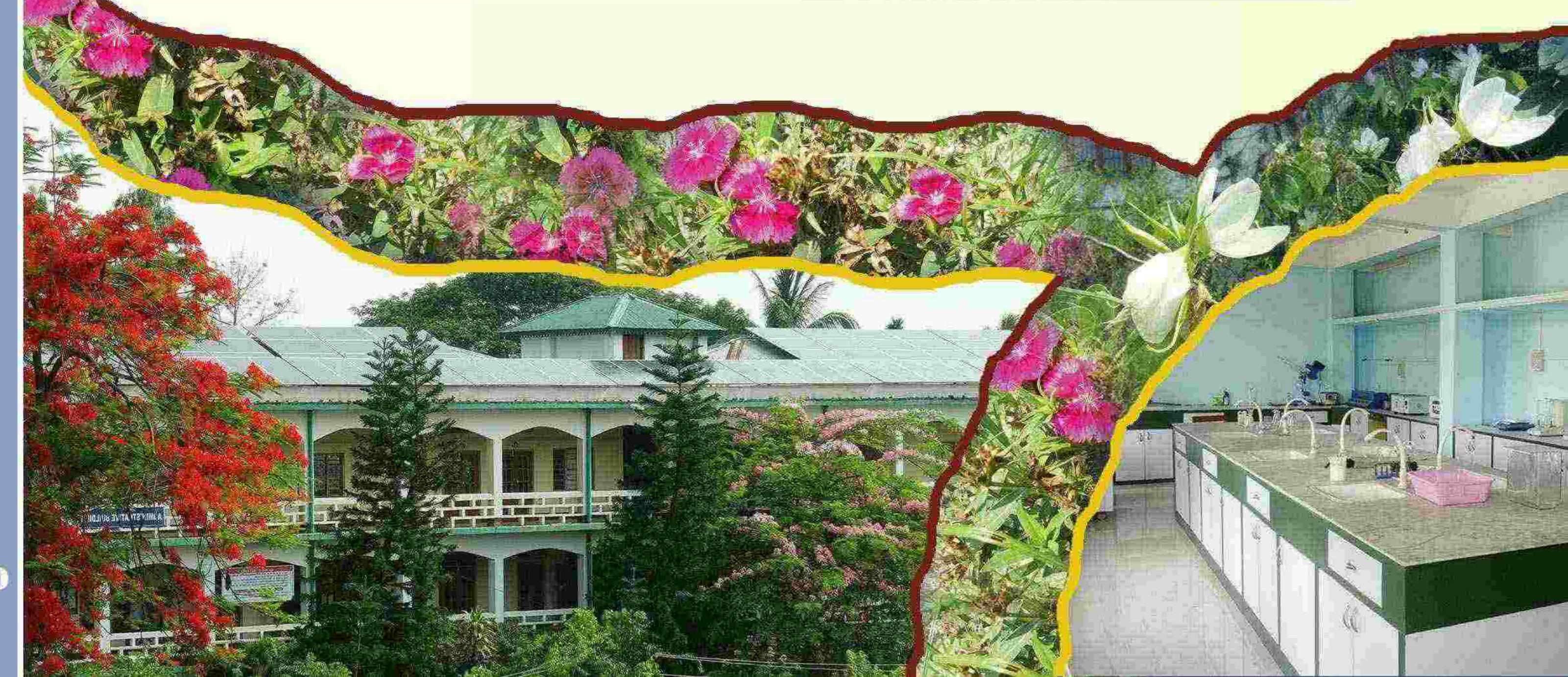
DURATION: 2 YEARS INTAKE CAPACITY- 20

M.Sc. in Herbal Science and Technology is a four semester Regular Post Graduate programme under Gauhati University. This programme is in emerging area, interdisciplinary, innovative, joboriented, helping pass outs to avail jobs in Manufacturing sectors like Medicinces, Cosmetics and Herbal oils.

Minimum qualification for entry into the programme is B.Sc. with Chemistry or Botany as Major Subject.

Semester - I

			University Examination		
Paper	Paper Code	TITLE OF TOPICS	Total Marks	Total Credits	Credit Hr/Week
	HST-101	Introduction to Herbal Science	100	6	6
THEORY	Fi3 - U/	Cultivation and Post Harvest Management of Medicinal Plants	100	6	6
	HST-103	Microbiology, Immunology and Human Body	100	6	6
PRACTICAL	HSTP 104	Practical: Introduction to Herbal Science	100	6	12
FKACICAL	HSTP 105	Practical: Microbiology, Immunology, Human Body and Cultivation Practices	100	6	12





Semester - II

	Paper Code	TITLE OF TOPICS		University Examination			
Paper					Credit Hr/Week		
THEORY	HST-201	Pharmacognosy and Phyto Chemistry	100	6	6		
	HST-202	Pharmocology	100	6	6		
	HST-203	Toxicology and Pharmacokinetics	100	6	6		
PRACTICAL	HSTP 204	Pharmacognosy and Phyto Chemistry	100	6	12		
	HSTP 205	Pharmocology, Toxicology and Pharmacokinetics	100	6	12		

Semester - III

	Paper Code	TITLE OF TOPICS		University Examination			
Paper				Total Credits	Credit Hr/Week		
THEORY	HST 301	Commercial Aspects in Herbal Science	100	6	6		
	HST 302	Phytoconstituents	100	6	6		
	HST 303	Modern Plant Authentification Techniques & Biostatistics	100	6	6		
IPRACTICAL.	HSTP 304	Commercial Aspects in Herbal Science	100	6	12		
	HSTP 305	Phytoconstituents and Biostatistics	100	6	12		





Semester - IV

	Paper Code	TITLE OF TOPICS		University Examination			
Paper					Credit Hr/Week		
	HST 401	Genomics, Proteomics and Bioinformatics	100	6	6		
THEORY	HST 402	Agrotechnnology and Plant Propagation Techniques	100	6	6		
	HST 403	Ethnomedicines, Bioprospecting of Indigenious Medicinal Plants and Conservation	100	6	6		
PROJECT	HSTP404	Literature Survey and Project Work	200	12	30		

UGC SPONSORED COURSES

SL. NO.	NAME OF THE COURSE
	Fashion Designing
	i) Diploma in Fashion & Dress Designing Technology (FDDT)
	ii) Certificate Course in Fashion & Dress Designing
	iii) Certificate Course in Cutting & Tailoring
2	Certificate Course in Electronic Instrument Maintenance
3	Ceritificate Course in Human Rights and Duties
4	Certificate Course on Gandhian Studies
5	Certificate Course in Web Designing
6	Certificate Course in Bio-informatics
7	Certificate Course in Spoken English
8	M.Sc. in Herbal Science and Technology

Diploma in HOSPITAL ADMINISTRATION and TEA PLANTATION & MANAGENT are likely to be opened from 2014-15 session. Grant letter from UGC received.





Admission Requirements

- i. Students seeking admission to the college shall have to apply in prescribed form available with the Prospectus.
- ii. The completely filled up admission form must be submitted to the office of the college within the stipulated date.
- iii. The candidate must obtain a receipt from the office as a record of submission of the form, which should be kept in person till the admission procedure is completed.
- iv. Candidates need to submit photocopies of documents,
 but they have to produce them in original at the time of admission.
- v. The testimonials in original to be produced at the time of admission are—
- a) Mark sheet and Pass Certificate of the last examination.
- b) HSLC Certificate / Admit Card for Age verification.
- c) Character Certificate from the Head of the institution last attended.
- d) Caste Certificate/Gap Certificate/ Migration Certificate/ Disability Certificate (if any).
- e) Certificate of NCC, Games, Sports, cultural activities (district level or higher) for Admission under Rule 6(4).
- f) Registration card of AHSEC/GU.

Eligibility For Admission

- i. Right of admission is reserved by the college authority.
- ii. Students are admitted on Merit Basis only.
- iii. Reservation of seats for ST/SC/OBC/ PH will be in accordance with the Govt, rules existing at the time of admission.

- iv. Preference will be given to students having proficiency of high standard in extra curricular activities under existing rules, giving bonus marks 5% of total marks secured. The quota is limited.
- v. Seats remained vacant after application of rules III and IV above will be filled in by general category candidates.

Attendance

- 1. Students failing to attend a minimum of 75% classes in each subject will not be eligible to appear in any final examination.
- 2. Continuous absence for 21 teaching days in a class is enough to debar the concerned student from attending the class/ from appearing the examination.
- 3. Scholarship holders with less than 75% attendance may be deprived of the scholarship.

College Examination

TDC Semester System:

20% of total marks comes from internal assessment / evaluation and rest 80% from end semester evaluation. There shall be atleast one sessional examination in each semester.

Change of combination of subject (s)

There shall not be any change of combination of subjects after certain time. The Principal in consultation with the HoD of concerned subject may allow to change the subject within scheduled time.





Fees to be paid at the time of Admission: (The rate of fee is subject to change as per direction of the Govt.)

CLASS	Admission Fee	Tution	Session	Council/ University Registration Fee	Laboratory Fee	TOTAL
HS 1st Year Arts	150.00 150.00	600.00	2355.00 2355.00	80.00 80.00	·=-	3185.00 (Boys) 2585.00 (Girls)
HS 1st Year Arts (with Practical)	150.00	600.00	2355.00	80.00	200.00	3385.00 (Boys) 2785.00 (Girls)
HS 1st Year Science	150.00	720.00	2355.00	80.00	400.00	3705.00 (Boys) 2985.00 (Girls)
HS 2nd Year Arts	150.00 150.00	600.00	2355.00 2355.00	THE THE PARTY.		3105.00 (Boys) 2505.00 (Girls)
HS 2nd Year Arts (with Practical)	150.00	600.00	2355.00		200.00	3305.00 (Boys) 2705.00 (Girls)
HS 2nd Year Science	150.00	720.00	2355.00	(Alam Man)	400.00	3625.00 (Boys) 2905.00 (Girls)
TDC 1st Semester Arts	150.00	840.00 720.00	2790.00	395.00		4175.00 (Major) 4055.00 (General)
TDC 1st Semester Arts (with Practical)	150.00	840.00 720.00	2790.00	395.00	200.00	4375.00 (Major) 4255.00 (General)
TDC 1st Semester Science	150.00	1020.00 840.00	2790.00	395.00	400.00	4755.00 (Major) 4575.00 (General)
TDC 3rd & 5th Semester Arts	150.00	840.00 720.00	2490.00		\$ =	3480.00 (Major) 3360.00 (General)
TDC 3rd & 5th Semester Arts (with Practical)	150.00	840.00 720.00	2490.00		200.00	3680.00 (Major) 3560.00 (General)
TDC 3rd & 5th Semester Science	150.00	1020.00 840.00	2490.00		400.00	4060.00 (Major) 3880.00 (General)

Students taking Computer Science / Computer Application will have to pay an N.B. 1:

additional fee of Rs. 100.00 per month.

Fees to be paid for courses other than mentioned above will be notified at the time N.B. 2 : of admission.





UGC Sponsored Study Centres

The college is successfully running following Study Centres with the financial assistance from UGC-

i) Gandhian Study Centre

ii) Women Study Centre

iii) Ambedkar Study Centre

The centres actively engaged in various academic and socio-economic developement activities in and around Nagaon town.

Other Amenities

I) Identity Card

Every student, on admission, gets an Identity Card. It is obligatory for a student to keep the card in person during his/her college hours. Loss of Identity card will invite a fine of Rs. 30.00 for re-issue. Students will receive fresh Identity Card for each Academic Session.

II) College Magazine / Journal

There is a college magazine 'Ananda Lekha', published annually. Students are welcome to contribute articles to the journal. Besides, students can contribute to the journals published by respective departments. The college magazine for the session 2011-12 was awarded the Best Magazine Award by Gauhati University.

III) Girls Hostel

The college offers hostel facilities for Girl students. There are two Girls' hostels in the college campus. Preference is given to meritorious and poor students and students who come from distant places while giving admission.

Students seeking hostel accomodation have to apply in separate form after taking admission. Selection will be done by the hostel committee.

Nos. of seats: Hostel No. 1-35; Hostel No. 2-53

Admission form and brochure is available at office.

IV) Student's Insurance

The College has already introduced a novel way to insure every student of the institution under the Student Insurance Scheme managed by New India Assurance Co. against any untoward incident at a nominal annual premium of Rs. 20/- (rupees twenty) only.

V) Career Counselling Cell

The college runs a career counselling cell and the students may avail guidance from it on their career prospects.



ANAN

ANANDARAM DHEKIAL PHOOKAN COLLEGE

VI) Health care and pure drinking water facility

College provides free health check-up for all students. Aqua-guards are installed at various points to supply drinking water.

VII) Canteen: The College Canteen provides light refreshments to students and college staff under hygienic conditions at affordable price.

VIII) Security System: The whole college campus is monitored through Close Circuit Camera.

IX) Incentives to Student

There is provision to give text books free of cost to needy students. Students with poor performance will be helped to attain the necessary level of proficiency through remedial coaching.

The college felicitates star performers who secure 1st Class/1st Division in Degree Course Final examination and position or highest mark in any subject(s) in HS final examination by awarding cash prize of Rs. 1000.00.

X) Scholarship

UGC Scholarship : (A) For general category- APL / BPL certificate has to be produced.

(B) For OBC/ MOBC (non creamy layer)/ SC/ ST category.

Minority Scholarship: (A) Annual income certificate from the DDO's for the students whose

father / mother is in service. (B) Annual income certificate from the Circle officer / Mouzadar for the students whose father / mother is not in service.

General Scholarship : Students may claim National Scholarship, State Merit Scholarship, ST/ SC/

OBC/Minority Scholarship according to their choice and eligibility subject to Govt. rule 3 of 7. Rs. 500.00 for each poor and meritorious student belonging to SC/ST and minority community will be awarded subject to the grant of UGC. Provision is there for cash awared for students who are dif-

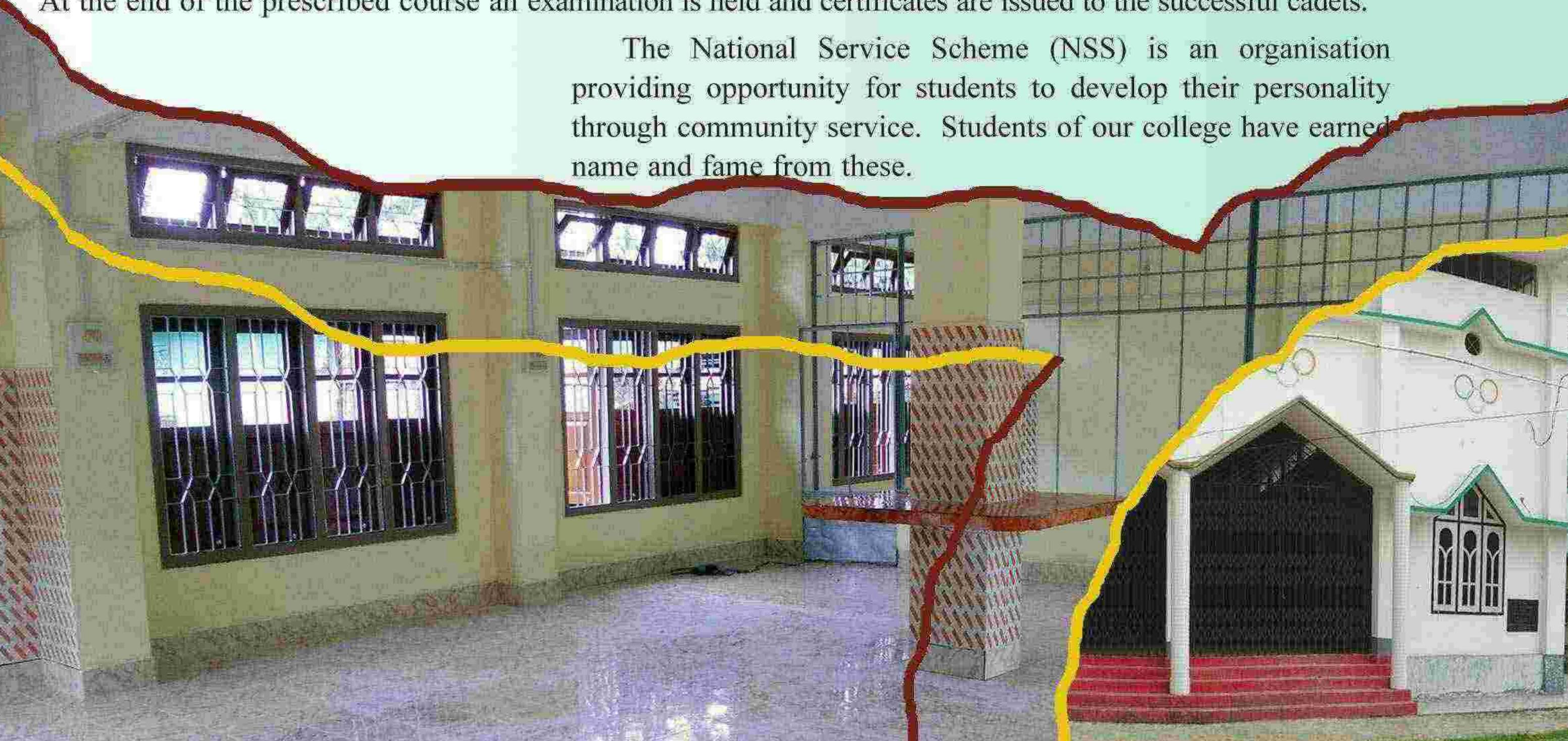
ferently able.

XI) Students Aid Fund

On application, the needy students get aid in terms of cash or books from this Fund subject to fund position, provided the authority is satisfied with his/her conduct and overall performance in all aspects. There is a fund contributed by teachers to help students in their need.

XII) NCC & NSS

The NCC is an organization which provides a golden opportunity to the students to develop leadership qualities, spirit of service and self confidence. It helps them to be disciplined and build a dynamic personality to further the cause of National Integration. Students can opt for Advance course on First Aid. At the end of the prescribed course an examination is held and certificates are issued to the successful cadets.





XIII) Scout and Guides

The institution collects Rs. 5/- from each student towards Bharat Scouts and Guides as per Govt. Letter No. Appt/ Scout /Guide/70/2010/5 dtd. Kahilipara, 25-02-2011.

XIV) Associations

The ADP College Students' Union is the General Body of the students of the college. Its membership is compulsory for every student. The election to college students union will be strictly in conformity with Lyngdoh Commission Recommendation. The Principal of the college is the President of the body and teachers are nominated by the Principal to act as Prof.-in-charge for different pertfolios.

Apart from it the college has a number of associations and forums namely ADP College Science Society, ADP College Arts Society, ADP College Geographical Society, ADP College Academic Forum, ADP College Study Circle, Cine Club etc. The Principal of the college is the President of all these Associations.

XV) Alumni Association

There is an alumni association in the college under the presidentship of Prof. Naba Kumar Mahanta. The association takes active part in the all round development of the college. The main gate of the college is constructed under the auspices of the Association. A sum of Rs. 150.00 will be realized from every student at the time of leaving this institution after passing final examination (HS / Degree) as contribution to Alumni Association Fund.

XVI) Seminar / Work shop / Lecture Programmes etc.

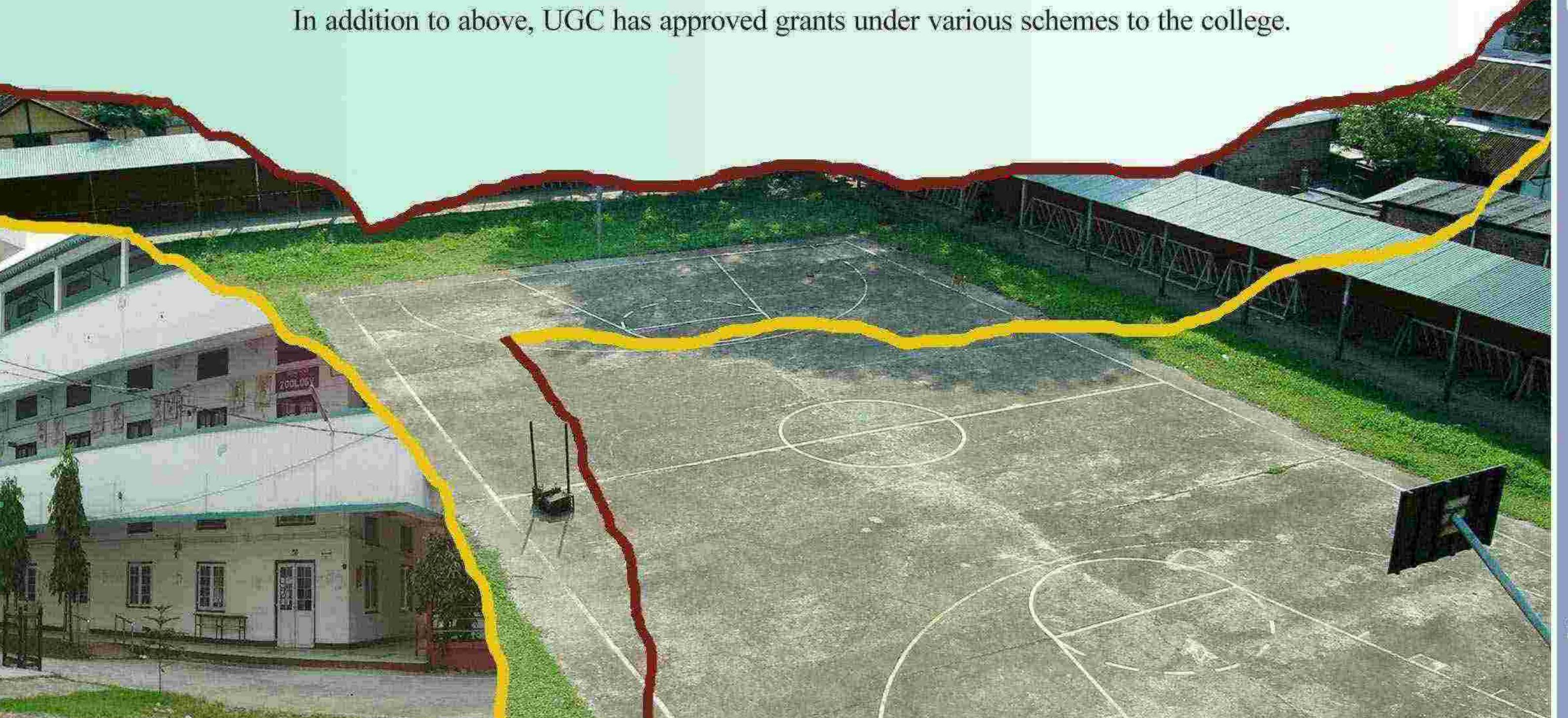
The college organises an annual lecture programme in memory of Anandaram Dhekial Phukoon which is delivered by a person of eminence. It also organises various seminars and workshops sponsored by UGC and other agencies.

XVII) College Publication

The college publishes books written/ edited by its staff members. It also publishes journals, departmantal bulletins etc.

U.G.C. Assistance

The college receives fund from UGC under various schemes like (i) College Humanities and Social Science Improvement project (ii) Gandhain Study centre (iii) Career Orientation Course (iv) Certificate course in Value based education (v) Remedial Coaching for SC/ST students (vi) Remedial Coaching for Minority Students (vii) Entry into Services for SC/ST students (viii) Entry into Services for Minority Students (ix) Women study centre xi) Ambedkar Study Centre (xii) Equal Opportunity Centre.





Discipline

- 1. Maximum emphasis is laid on discipline and character building, and students are expected to maintain a high standard of discipline. They are subject to rules and regulations of the college.
- 2. Violation of rules, unsatisfactory progress, irregular attendance, irregular clearance of college dues, showing discourtesy to teachers and office staff in any form, etc. are some of the offences which may make students liable for disciplinary action like termination of scholarship, forced transfer and even expulsion from the college.
- 3. Students' Union and all other Associations functioning in the college shall be subject to such guidance and control as the college administration may prescribe from time to time.
- 4. Any notice desired to be pasted or circulated by the students anywhere on the college premises shall require the permission of the Principal. Nothing can be done on the college campus without the knowledge of and permission from the college authority.
- 5. All powers for maintenance of discipline are vested with the Principal and his decision shall be final in all such matters.
- 6. Ragging of any sort is strictly prohibited. The college has its anti-ragging committee and anti-ragging squad. The victims of ragging are requested to contact with the Principal or any of the members of faculty. Contact numbers are displayed in the College premises.
- 7. Use of cellphones is not allowed on college campus.

Grievance Redressal Cell: The Grievance Redressal Cell of the College aims at creating an atmosphere of self-discipline and accountability among the students. Any body connected with the College can submit specific allegations, grievances, suggestions in the box kept for this purpose in front of the office of the Principal. The Principal in consultation with the members of the cell, takes necessary action in respect of the complaints, suggestions and grievances etc.

Women Cell: A women cell is functioning in the college to safeguard the interest of fair sex and their welfare measures.

Uniform: Students without uniform will not be allowed to enter the campus.

Boys: 1. Light Sky Blue Shirt and Black Pant.

Girls: 1. Muga or muga-coloured mekhela, sky blue blouse and white chadar/ white saree with

sky blue border. 2. White salwar-kameez and sky blue surni. 3. Black Sweater

LEGGINS ARE NOT ALLOWED

College Teaching Staff: The college has a highly qualified teaching staff. Several teachers are pursuing research works under MRP scheme of UGC. A few teachers are doing research work leading to Ph. D. degree. All the teachers have to undergo mandatory training under Refresher / Orientation course scheme to keep abreast of recent developments in their respective subjects. One Major Research Project and several Minor Research Projects are going on.





Principal: Dr. Sarif Uddin Ahmed Vice-Principal: Prof. Khagendra Mahela

ARTS FACULTY

English Department

- 1. Dr. Nityananda Pattanayak, HOD
- 2. Mrs. Neeta Sarmah
- 3. Mr. Arindam Borkataki, M. Phil
- 4. Mrs. Archana Talukdar
- 5. Mr. Pyar Md. Raina, M. Phil

Assamese Department

- 1. Mr. Jiban Narah, HOD
- 2. Dr. Rajita Kalita
- 3. Dr. Ajit Bharali
- 4. Dr. Milan Neog
- 5. Dr. Jalin Praksh Chetia

Hindi Department

- 1. Mr. Ohiduz Zaman, M. Phil, HOD
- 2. Mrs. Gitamala Bora, M. Phil
- 3. Dr. Abdul Mannan

Bengali Department

- 1. Dr. Ajit Singha, HOD
- 2. Mr. Nipon Das

Arabic Department

- 1. Md. Abdul Karim, HOD
- 2. Md. Habib Ullah
- 3. Vacant

History Department

- 1. Md. Aminul Islam, HOD
- 2. Dr. Sadananda Payeng
- 3. Dr. Minam Uddin Ahmed
- 4. Dr. Diganta Boroowa

Pol. Science Department

- 1. Dr. Suna Ram Nath, HOD
- 2. Mr. Pijush Debnath
- 3. Mrs. Anjana Devi
- 4. Mr. Pranjal Hazarika

Education Department

- 1. Dr. Boby Bhuyan, HOD
- 2. Mrs. Sabita Devi
- 3. Mrs. Archana Das

Economics Department

- 1. Mrs. Kakali Boruah, HOD
- 2. Dr. Sanjib Kr. Borkakati
- 3. Mrs. Alpana Boruah
- 4.Mrs. Ganga Rani Das, M. Phil. (on FDP Leave)
- 5. Ms. Arati Bharali
- 6. Dr. Farheena Rahman (against FDP Vacancy)

Geography Department

- 1. Mr. Khagendra Mahela, HOD
- 2. Mr. Deba Prasad Hazarika, M.Phil
- 3. Mr. Prasanta Kr. Gogoi, M.Phil
- 4. Dr. Bishmita Bora
- 5. Mr. Parag Dutta, M.Phil

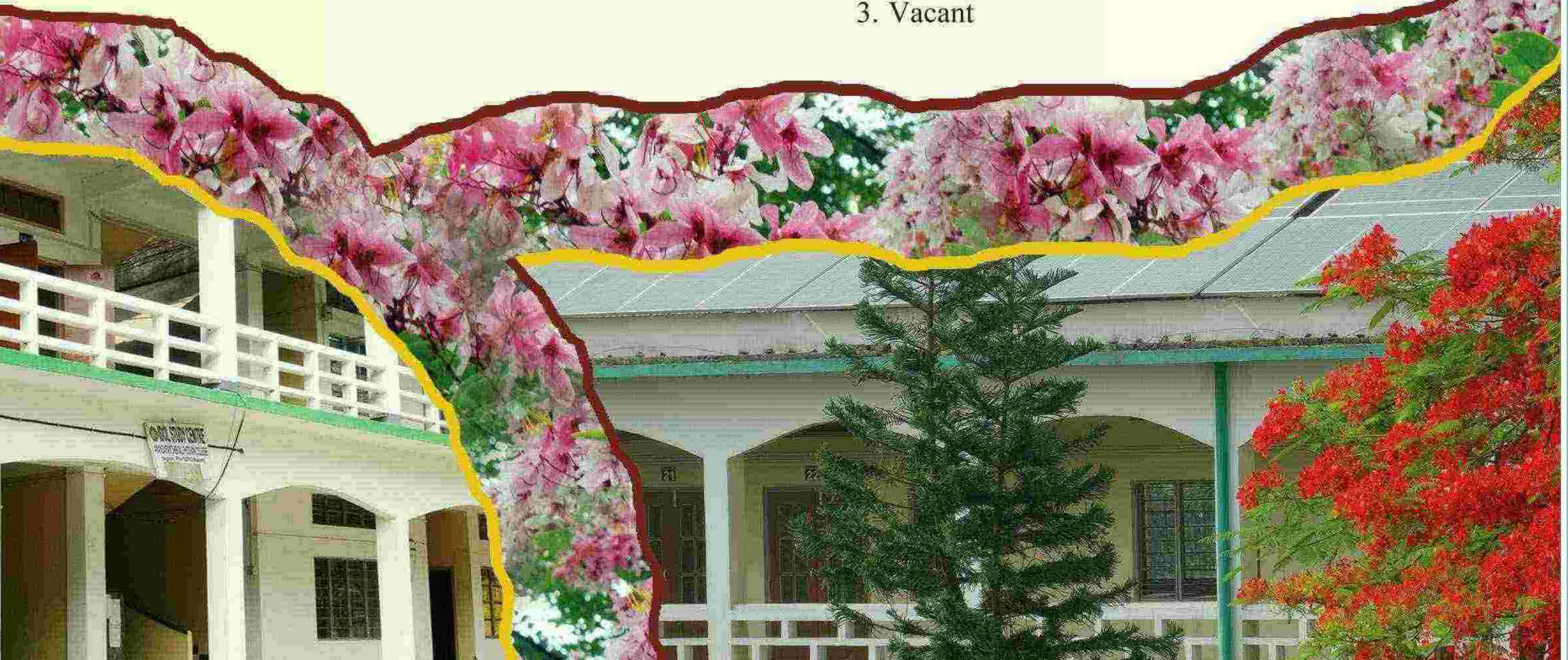
Philosophy Department

- 1. Mrs. Ratnamala Rajkhowa, HOD
- 2. Mrs. Geeta Devi Bhattacharyya M.Phil
- 3. Mrs. Arpana Tamuli, M.Phil

Sanskrit Department

2. Ms. Malabika Boruah

- 1. Dr. Rangamala Roy, HOD





SCIENCE FACULTY

Physics Department

- 1. Mr. Debajit Kr. Sarmah, HOD
- 2. Mrs. Dipsikha Kalita
- 3. Dr. Jayanta Barman
- 4. Dr. Bhaskar Jyoti Saikia
- 5. Vacant
- 6. Vacant

Chemistry Department

- 1. Dr. Mridul Kr. Hazarika, HOD
- 2. Dr. Kishor Kr. Shah
- 3. Vacant
- 4. Vacant

Botany Department

- 1. Mrs. Bhabani Bora, HOD
- 2. Mr. Bipul Kr. Bora
- 3.Mrs. Sonjira Hazarika, M. Phil (on FDP Leave)
- 4. Mr. Bijumoni Bora, M. Phil.
- 5. Dr. Bhaskar Saikia (against FDP Vacancy)
- 6. Vacant

Zoology Department

- 1. Mrs. Mamoni Phukan Rajkhowa, HOD
- 2. Mrs. Meena Choudhury
- 3. Mr. Suranjan Bhowal
- 4. Vacant

Mathematics Department

- 1. Mrs. Dipa Saikia, HOD
- 2. Dr. Gayatree Das
- 3. Mr. Nitin Sarmah, M. Phil
- 4. Dr. Jiwan Krishna Goswami

Statistics Department

- 1. Mr. Joy Kumar Singh, HOD
- 2. Mrs. Aparna Bairagi
- 3. Mr. Rajib Baruah, M. Phil

Computer Science Department

- 1. Mr. Sidhartha Kumar Saikia, M. Phil., HOD
- 2. Ms. Mumpi Devi, MCA
- 3. Mr. Deepjyoti Bora, M.Sc. I.T. (contractual)
- 4. Mr. Dhiraj Bora, MCA (contractual)

Harbal Science and Technology

- 1. Dr. Mausmi Saikia, HOD
- 2. Dr. Mandakini Dutta

Fashion Designing

1. Mrs. Minakshi Bora (contractual)

Electronic Instrument Maintenance

1. Mr. Himanka Nath

Library Staff

- 1. Mr. Hrishikesh Bhuyan, M.Phil, Librarian
- 2. Ms. Sukriti Hazarika, Asst. Librarian (Contractual)
- 3. Mr. Liladhar Baruah, Library Assistant
- 4. Mr. Manik Bordoloi, Library Bearer
- 5. Md. Jahirul Islam, Library Bearer

Office Staff

- 1. Sri Khagen Chandra Baruah, Supervising Assistant
- 2. Sri Tilak Chandra Nath, Senior Assistant
- 3. Mr. Mohan Chandra Mahanta, Senior Assistant
- 4. Mrs. Bhagyawati Das, Junior Assistant
- 5. Mr. Debasish Bhagawati, Accountant
- 6. Mr. Pranab Kumar Nath, Junior Assistant
- 7. Md. Faijur Rahman, Junior Assistant
- 8. Mr. Arupjyoti Bora, Junior Assistant

Office Sub-Staff

- 1. Sri Jogen Ch. Das
- 2. Sri Dhaneswar Saikia
- 3. Sri Jadav Ch. Kalita
- 4. Md. Mojibur Rahman
- 5. Sri Khogen Medhi
- 6. Sri Premeswar Das
- 7. Sri Ponaram Bora
- 8. Sri Ansar Khan
- 9. Sri Upen Bora

- 11. Md. Jamal Uddin
- 12. Sri Tutu Moni Das
- 13. Md. Rafiqul Islam
- 14. Sri Jiten Kalita
- 15. Sri Kamal Bora
- 16. Md. Sohidul Islam
- 17. Sri. Srimanta Baruah
- 18. Md. A. Gulap
- 19. Sri. Upakul Saikia

