



Prospectus
2025-26

ৰাজীৱ গান্ধী মেম'ৰিয়েল কলেজ, লেংটিছিঙা
RAJIV GANDHI MEMORIAL COLLEGE, LENGTISINGA
A NAAC ACCREDITED INSTITUTION



ADMISSION INFORMATION BROCHURE

ACADEMIC SESSION : 2025-26

College website : www.rgmc.ac.in

"Educating the mind without educating the heart is no education at all"

- Aristotle

Principal's Message



At the outset of my message, I am delighted to introduce the Rajiv Gandhi Memorial College is an Institution of higher education, a centre of excellence situated at Lengtisinga. Our objective to provide holistic development of students community. The motto of Rajiv Gandhi Memorial College is to touch the new horizon of life and self establishment in the intellectual, moral and ethical competition of the present time.

With a standing of more than three decades, Rajiv Gandhi Memorial College is outstandingly, dedicating its endeavour to generate an educational environment in the society providing quality education and moral values. I am also proud of the strong values that our students imbibe from our vision and mission of academic excellence recorded through core qualities of compassion and kindness both for the society and global world at large our efforts are aimed at leveraging the intellectual and emotional capabilities of our vibrant student community, we encourage this through the free and idea of spirited exchange of ideas that celebrate ideals of inclusiveness, acceptance and liberty of wisdom.

I on behalf of our experienced faculty members extend a warm welcome to the conscious parents and students to our college. we are cordially dedicated towards continuous improvement and embracement with the changing curricular and co-curricular activities and skills, our efforts to create confidence and high personality among students community.

We are committed to the students community for their growth and development to get sour to a new measure in the practical life. Our aim is to make students socially responsible and creative with good self management and interactive skills.

Last but not least, I would like to echo my voice with Robert Frost who said in his poem stopping by wood on a snowy evening, Miles to go before I sleep, Miles to go before I sleep.

Dr. Zahurul Islam (M.A. Gold Medal, Ph.D)
Principal
Rajiv Gandhi Memorial College
Lengtisinga

NON-TEACHING STAFF OF THE COLLEGE



Mohar Ali Mondal
Sr.Asstt.



Abdul Kader Mondal
Sr.Asstt.



Morzina Khatun
Jr.Asstt.



Jahirul Islam
Jr.Asstt.



Shahil Rana
Office Asstt.



Jahirul Islam
Grade- IV



Lutfor Rahman
Grade- IV



Saiful Islam
Grade- IV



Muzafar Ali
Grade- IV



Jahar Ali
Grade- IV



**RAJIV GANDHI MEMORIAL
COLLEGE, LENGTISINGA, BONGAIGAON**

www.rgmcl.ac.in

NAAC ACCREDITED AFFILIATED TO
GAUHATI UNIVERSITY**

ADMISSION OPEN

FOR THE SESSION: 2024-25

REGISTRATION STARTS IN

SAMARTH PORTAL

<https://assamadmission.samarth.ac.in>



**COURSE OFFERED
UG LEVEL
CORE COURSE**

ENGLISH
ASSAMESE
POL. SCIENCE
EDUCATION
ARABIC
HISTORY
ECONOMICS
MATHEMATICS
GEOGRAPHY

**SKILL ENHANCEMENT
COURSES (SEC)**

ENGLISH
ASSAMESE
POL. SCIENCE
EDUCATION
ARABIC
HISTORY
ECONOMICS
MATHEMATICS
GEOGRAPHY

ABILITY ENHANCEMENT COURSE (AEC)

- ENGLISH
- ASSAMESE

**ENTREPRENEURSHIP DEV.
(CERTIFICATE) COURSE**

- DIPLOMA IN COMPUTER
- CUTTING & KNITTING
- GEO TAGGING
- BEAUTICIAN COURSE
- FINANCIAL LITERACY
- FISHERY DEV. COURSE
- ENGLISH SPOKEN COURSE
- ARABIC SPOKEN COURSE



**UG & PG (BA & MA)
COURSE UNDER KKHOU**

- ASSAMESE
- ENGLISH
- EDUCATION
- POLITICAL SCIENCE
- ECONOMICS

MULTIDISCIPLINARY COURSE (MDC)

- FOUNDATION OF MATHEMATICAL SCIENCE
- INTRODUCTION TO NATURAL & PHYSICAL SCIENCE



**HELP DESK NO. 8723079242, 9365380775, 9957646072, 7002717457,
9435243905, 9957310685 & 7002281312, Email :- rgmcl2014@gmail.com**



Rajiv Gandhi Memorial College

● A Brief Profile

With a mission of spreading education, some responsible citizen and conscious people of greater Lengtisinga area established the Rajiv Gandhi Memorial College in 1992. Since the establishment of this higher education centre of excellence, the college has witnessed many ups and down, challenges and problems as a part of journey. But it has been overcoming all obstacles successfully with firm resolution. The college achieved Provincialization status on 01-01-2013 with sincere and collective efforts of all faculty members, students and other stakeholder associating with the college also granted with 12(b) & 2(f) in the year 2016 by UGC. The college is accredited by National Accreditation agency by NAAC in February/2023 & heading for second cycle of Accreditation.

● The College at a Glance

- | | |
|--------------------------|--|
| 1. Name of the College | ➤ RAJIV GANDHI MEMORIAL COLLEGE |
| 2. Address | Vill. Jharpara part-II
P.O. Lengtisinga
Dist.-Bongaigaon
PIN 783384
e-mail: rgmcl2014@gmail.com
Website: www.rgmc.ac.in |
| 3. Date of establishment | ➤ 11th Oct/1992 |
| 4. Category of College | ➤ Affiliated to GU, Accredited by NAAC |
| 5. Financial Position | ➤ Provincialized |
| 6. Staff Position | ➤ Teaching-23, Non-teaching-13 |
| 7. President of G.B | ➤ Sri Ram Chandra Pathak |
| 8. The Visionary | ➤ Late Chandan Kr. Sarkar, Former Cabinet Minister
Govt. of Assam |
| 9. Principal | ➤ Dr. Zahurul Islam (Gold Medal) |

Vision

To make a society consisting of person intellectually awakened, professionally skilled, socially committed, culturally integrated through Education and Learning process.

Mission

- ◆ To disseminate the knowledge of Higher Education amongst the students of remote areas.
- ◆ To upgrade teaching learning process technique consistently.
- ◆ To adopt e-governance in administration and in academic field.
- ◆ To develop the respective arts, culture, games through various co-curricular activities.
- ◆ To provide quality Education to the people of all section irrespective of caste, creed and race etc.
- ◆ To spread Value Education among the learners.
- ◆ To make students with knowledge and skill and prepare them for competitive examination as well as professions.

Why to choose RGM College, Lengtisinga

Guest Lectures/Workshops/Seminars by eminent educationists

- ✓ Field Visits to study Environment, Industrial area and other historical site
- ✓ ICT based Education (Smart Board, LCD Projectors, ICT Lab)
- ✓ Mentor Mentee System: Personal/Professional Guidance & Counseling
- ✓ Well Equipped Laboratories of Geography and Education
- ✓ Well equipped Computer Lab
- ✓ Enriched Resource Centers
- ✓ Certified Value added & Self Study Courses
- ✓ MOU's with esteemed Institutions
- ✓ Exchange program for professional development
- ✓ Local Chapter at SWAYAM
- ✓ Provision for Anti-ragging committee, student Grievance & Internal Compliance cell
- ✓ Teaching methodology:
 - ✓ Lecture cum Discussions
 - ✓ Explanations & Narrations
 - ✓ Seminars/Workshops
 - ✓ Role Plays
 - ✓ Collaborative & Cooperative Methods
 - ✓ ICT Enabled teaching-learning
 - ✓ Team Teaching
 - ✓ Demonstrations
- ✓ A well Equipped Digital Library with N-List Facility, and Wi-Fi connectivity inside the College campus.

ACADEMIC CALENDAR FOR THE YEAR-2025

Holidays officers & Classes of the University and its affiliated & permitted college will remain closed on the following days w.e.f. 1st January, 2025 to 31st December, 2025

Sl. Nos.	Occasions	Month	Date (s)	Day (s) of the week	No. of days
1	Magh Bihu	January	13,14 & 15	Monday, Tuesday & Wednesday	3
2	Republic Day/ G.U. Foundation Day		26	Sunday	1
3	Saraswati Puja	February	3	Monday	1
4	Sivaratri		26	Wednesday	1
5	Dol Jatra	March	14	Friday	1
6	Id-UL-Fitre		31 & 1 April	Monday & Tuesday	2
7	Bohag Bihu	April	14, 15 & 16	Monday, Tuesday & Wednesday	3
8	Good Friday		18	Friday	1
9	May Day	May	1	Thursday	1
10	Buddha Purnima		12	Monday	1
11	Id-Ul-Zuha	June	7 & 8	Saturday & Sunday	2
12	Independence Day	August	15	Friday	1
13	Tirubhav Tithi of Srimanta Sankardeva		25	Monday	1
14	Tirubhav Tithi of Sri Sri Madhabdeva	September & October	12	Friday	1
15	Janmastomi		14	Sunday	1
16	Durga Puja / Janmostav of Sri Sri Sankardev/ Birthday of Mahatma Gandhi		29 to 03 October	Monday to Friday	5
17	Lakshmi Puja	October	06	Monday	1
18	Kati Bihu		18	Saturday	1
19	Kali Puja & Dipawali		20	Monday	1
20	Guru Nanak's Birthday	November	5	Wednesday	1
21	Asom Divas (Su-ka-Pha Divas)	December	2	Tuesday	1
22	Christmas Day		25	Thursday	1

(B) **Restricted Holidays:** Each employee will also be entitled to avail himself/herself of any 3 (three) holidays in the year to be chosen by him/her out of the following list of restricted holidays. The employee(s) intending to avail this holiday should submit an application to the concerned Head for approval of the competent authority in advance. Such leave will normally be granted by the leave sanctioning authority except when the presence of the employee(s) is considered necessary due to exigencies of work in the University.

Sl.Nos	Occasions	Month	Date (s)	Day (s) of the week	No. of days
1	New Year's Day	January	1	Wednesday	1
2	Silpi Divas		17	Friday	1
3	Gwthar Bathousan		28	Tuesday	1
4	Me-Dum-Me-Phi		31	Friday	1
5	Bir Chilarai Divas	February	12	Wednesday	1
6	Shab-E- Bara		14	Friday	1
7	Ali Aye ligang		19	Wednesday	1
8	Khring Khring Baithow Puja	March	10	Monday	1
9	Mahabir Jayanti	April	10	Thursday	1
10	Sati Sadhani Divas		21	Monday	1
11	Tithi of Damodar Dev		28	Monday	1
12	Tithi of Gopal Dev	May	2	Friday	1
13	Tithi of Hari Dev		26	Monday	1
14	Janmotsab of Sri Sri Madhab Dev	June	12	Thursday	1
15	Death of Anniversary Bishnu Prasad Rabha		20	Friday	1
16	Ambubasi Nibriti				1
17	Muharram	July	7	Monday	1
18	Fateha-E-Dwaz Daham	September	5	Friday	1
19	Biswakarma Puja		17	Tuesday	1
20	Bhatri Dwitiya	October	23	Thursday	1
21	Chhat Puja		28	Tuesday	1
22	Lachit Divas	November	24	Monday	1
23	Martyr's Day	December	10	Wednesday	1
24	Christmas Eve		24	Wednesday	1

Note: 1. If any Holidays for occasions do not fall on the days notified, necessary notification changing the date will be issued in due course. Summer/Winter will be specified in the Academic calendar.

2. Additional holidays further to the above will be applicable as and when declared by the University Administration.
N.B.: This Academic calendar is prepared on the basis of the publication by the Registrar Gauhati University dated.17/12/2024

NEP 2020 has already been implemented in all Higher Education Institutes (HEIs) of Assam from the Academic Session 2023-24 starting from month of August 2023. With this implementation the course structure of Four Years Under-graduate Programme (FYUGP) is in force in all colleges and Universities under the state jurisdiction of the government of Assam. All the relevant programmes, which are necessary for the progression is also implemented.

FYUGP STRUCTURE UNDER NEP-2020 OF AFFILIATING GAUHATI UNIVERSITY APPLICABLE FOR ADMISSION TO UG LEVEL

1:1 Salient features

Structure-wise, the present Bachelor's Degree programme under the CBCS is a 3-year degree Programme at the end of which, a student will be awarded a Bachelor's Degree in Arts, Science, or Commerce. One can also have a Bachelor's of Vocation degree, being run in some colleges, which in short form known as the B. Voc degree. The two systems Bachelor's Course under CBCS and Bachelor's Course under the FYUGP of NEP are different in the following ways.

● Duration

While under CBCS, one has a 3-year degree programme, under the NEP's FYUGP, it is a 4-year degree programme.

● Exits & Entries

Under CBCS, one needs to complete the full 3-year pro- Key Points. If you exit in the middle, the doors are still open for you to enter into the programme again and you can start the journey from where you left. No such provisions exist in the CBCS. programme in order to get a degree. There is no provision for dropping out of the programme in the middle. While in the FYUGP, one has choice to exit from the programme thrice- after one year, after two years, and after three years. If one exits the programme after one year, one gets a certificate. If one exits after two years, one gets a diploma. If one exits after three years, one gets a Bachelor's Degree. And finally if a student completes the whole 4-years, one gets a Bachelor's Degree (Honours).

● Honours and Major

Under the CBCS, we either have Bachelor's Degree (Honours) or a regular Bachelor's Degree. In FYUGP, we get a Bachelor's Degree with Major after 3 years and a degree with Major & Honours after 4 years.

● Progression

If a student exits the FYUGP after 3 years, she/he will need to take admission into the first year of a Master's programme, which is a 2-years degree programme. However, if a student fully completes an FYUGP, she/he needs to take admission into the second year of a Master's programme and needs to complete only one year to get a Master's Degree. Under CBCS, there was no such path ways.

● Progression to Doctoral Studies

Once a student takes admission into a Master's programme either after 3 years of the Bachelor's programme or after FYUGP, one will be able to take admission into a Doctoral programme leading to the Degree of Ph.D. However, if a student is exceptionally good, one can directly take admission into a Doctoral programme right after the FYUGP, by passing the Master's programme.

1.3 How different are the courses ?

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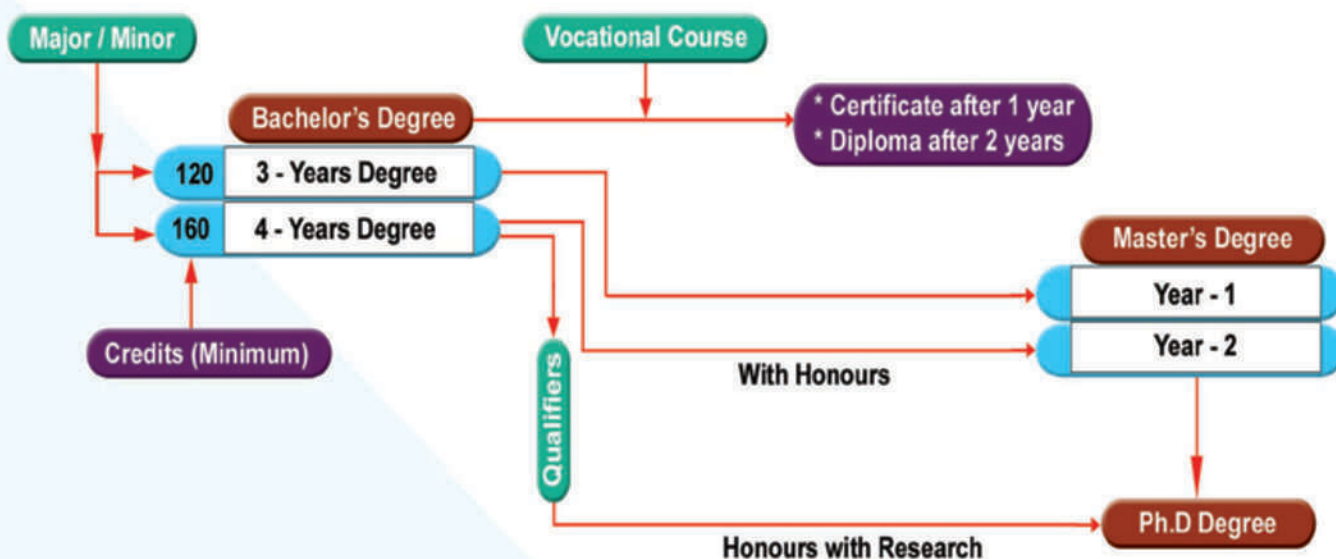


Figure 1.1 : Progression under GU-FYUGP

The major differentiator between the FYUGP and the existing CBCS is the student's ability to study different subjects of choice and also the ability to switch between subjects. Basically, there are two parts of a course under the FYUGP -(a) Core Courses and (b) Common Courses. As the name suggests, different students study different core courses and all students study the common courses. Below, we describe what you will study in different parts of the programme.

● First Year (Semester I & II)

In the first year, one studies three different core subjects one paper of each subjects per semester. Besides, one needs to study a host of common subjects that we have designed as per UGC's Curricular Framework. Details of these courses are described in this booklet

● Second Year (Semester III & IV)

Semester - III

In the third semester, one will usually continue with the same core subjects that have already been chosen in the first year and again study some common subjects. In the third semester, one will also take a step forward to study the favorite subject by declaring one of the core subjects as a Major subject and other two as Minors. However, the structure of the programme remains same as in first & second semesters.

Semester - IV

From Semester IV onwards, one will primarily study the Major subject by taking at least four papers, some of which may be elective depending on the subject concerned. As the programme structure in the third semester is same as the first & second semesters, one will have the option of changing the Major in fourth semester to any one of the other two Minors as well, even if one has already declared a Major in the third semester. However there is a condition that the new Major subject of choice will remain vacant.

Third Year

In the third year, one will continue to study the Major subject to complete a full set of 15 papers in Majors.

Fourth Year

If one intends to progress to the fourth year, s/he will be devoting the time in studying advanced courses which will be at the level of initial Master's degree papers. Besides, one will also have the opportunity of engaging into research work with the faculty members. Besides the above, there are some more unique features of the FYUGP. They are :

Free Credits

From third to sixth semesters, one will have time for 4 free credits per semester, which one can utilise for having more Minors. They can also come handy, if one had changed a Minor subject in between.

Double Major

If a student is ready to do some more hard work, she/he can take some extra online courses (from designated sources only) related to the Minors and can then convert one of the Minors to a second Major by the time one completes 3/ 4 years of study. This is over and above the first Major, in this case, one will have a Bachelor's Degree with Double Majors.

● FYUGP Degrees & Course Structures

The FYUGP at GU is designed to offer two types of Bachelor's Degrees to the students at the end of the successful completion of the programme (i) Bachelor's Degree in a Stream and (ii) Bachelor's Degree in a Discipline. The word stream here refers to Arts, Science, Commerce, and Management. In case of a degree in a stream, the student studies a multitude of different subjects, usually mixing different disciplines, which leads to a truly multidisciplinary degree. While in case of a degree in a discipline, the student is confined to a certain sets of disciplines. However, in both cases, the student studies equal number of courses (i.e. papers) so there is no weightage of any kind to either of the two types of degrees. For both the types of degree programmes, course-wise, the whole FYUGP is divided into two parts (i) Core Courses and (ii) Common Courses. The minimum credit allocation for a 3-year programme is 84 credits in Core Courses and 36 credits in Common Courses, which comes to a total of minimum 120 credits for a 3-year programme. With the fourth year, the minimum credit requirements become 160. A student can however earn up to a maximum of 132 credits in a 3-year programme and 176 by the fourth year.

2.1 Multiple exits & entries

As mentioned before, a student can exit after any year during the FYUGP. Depending on the exit level, student can get a certificate, diploma, or a degree.

If a student exits after one year into the programme, s/he will Exit Courses. Every student who wants to be eligible to If a student exits get a certificate, if she clears all the courses at that point of time. Similarly, s/he will be getting a diploma if s/he exist after two years into the programme, after clearing all the courses up to that point of time. Eventually, after three years, s/he will get a Bachelor's Degree.

It should however be noted that if a student exits the FYUGP at the third year with a Bachelor's Degree, s/he will not be able to seek a reentry afterwards into the fourth year. Rather s/he will need to take admission into the first year of a Master's programme. Every student who is in the third year of the FYUGP, can advance to the fourth year. After successful completion of the fourth year, s/he gets either a Bachelor's Degree (Honours) or a Bachelor's Degree (Honours) with Research.

2.2 Core courses

The Core Courses determine the ultimate degree, diploma, or certificate a student will earn at the end of third (or fourth) year, second year, or first year, respectively. The performance in the Core Courses will also determine the grade of the student in the final examinations. Total minimum credit requirement is 84 for the Core Courses, which translates to 21 courses (i.e. papers) with a credit allocation of 4 per course (paper). A student will need to study at least three Core subjects.

The Core Courses have to be chosen among a plethora of subjects offered (see the section on Subject Details) for both the types of degrees, respectively. In case of a Bachelor's Degree in a Stream, the components of the Core Courses are Major and/or Minors, while in case of a Bachelor's Degree in a Discipline, there are no Majors and Minors.

2.2.1 Major and Minors

In case of a Bachelor's Degree in a Stream, a student either chooses a Major and Minors or just Minors from among the subjects. In any case, a student needs to complete 21 courses or 84 credits by the third year. Please see the examples that we have given in this booklet. A Major course **MUST** carry a minimum credit of 60 and a Minor course should carry a minimum credit of 12. Usually, for majority of the students, the Core Course will consist of one Major and two Minors. But if a student desires, using the free credits (as described earlier), s/he can easily complete a third Minor as well.

2.3 Common courses

The common courses are to be studied by all students alike and all-together they carry a total credits of 36 over a 3- year period. These courses are further divided into five (5) subcategories, as described below.

Multi-disciplinary Courses

These are 3-credit courses spanning over five different groups of subjects- (i) Natural and Physics Science, (ii) Mathematics, Statistics, and Computer Applications, (iii) Library, Information, and Media Sciences, (iv) Commerce. and Management, and (v) Humanities and Social Sciences. The level of these courses is of Class XII. Each student need to take at any three papers, each with 3-credits from these five sub-groups during Semesters 1-3.

Ability Enhancement Courses (AEC)

This is an 8-credit course covering Modern Indian Languages (MIL) and English Usage (Communication). Each student needs to complete two papers of 4-credits each-one from. English Usage and other from the group of MIL, especially designed for this purpose. These courses have to be taken during Semesters 1-2.

Skill Enhancement Courses (SEC)

These are various skill courses with total credit allocation of 9. In our structure, we have four skill courses out of which a student needs to study the first skill course of 3 credits in the second Semester. The rest three skill papers, each having 2 credits need to be studied during Semesters 4 - 6.

Value Added Courses (VAC)

The VAC courses will come from four sub groups- (i) Understanding India, (ii) Environmental Science, (iii) Digital and Technological Solutions, and (iv) Health & Wellness, Yoga Education, Sports, and Fitness. All together they will have a credit allocation of 6. Each student will have to take any two papers, each of 3-credits, from any three groups during Semesters 1 & 3. Here one paper from the Environmental Science group is compulsory except if the student takes a core course on Environmental Science.

Internship

All student are to carry out an internship with a credit allocation of 4. The internship can be carried out in any semester during Semesters 4-6. As internships are meant to be done during semester breaks, they will not interfere with other classes.

2.4 The fourth year

In the FYUGP, the fourth year is at par with the first year of a Master's programme, as a student can directly can take admission into the second year of a Master's programme after the successful completion of the FYUGP

In the fourth year, a student has to complete one compulsory paper on Research Methodology (REM) in the Semester VII, which is a 4-credit theory paper. The rest of courses will consist of Advanced Core Courses and a Dissertation. The detailed structure for the fourth year will be published soon.

3. Core Course options Degree in a Stream

- ✓ In what follows, we diagrammatically show three different options which a student can choose to complete a 3-year programme under the FYUGP.
- ✓ In this option, the student chooses a Major course and two Minor courses. With this option, the student will have 12 free credits, which s/he can utilise if s/he wants to.
- ✓ In the second option, the student has utilised this 12 free credits to complete one more Minor.
- ✓ The third option is when the student do not want any Major but wants to study all three courses equally. This option will be known as No Major (NOM) option. In this option, the students studies one paper from each of the three subjects in each semester from Semester 1 to 6.

Credits		Semesters		Major		Core Courses				Common Courses					
						Minor C1		Minor C2							
22	Year - 1	I		Sub -1	4	Sub -2	4	Sub -3	4	Multi- 1	3	VAC - 1	3	AEC - 1	4
22		II		Sub -1	4	Sub -2	4	Sub -3	4	Multi- 2	3	SEC - 1	3	AEC - 2	4
18	Year - 2	III		Sub -1	4	Sub -2	4	Sub -3	4	Multi- 1	3	Free 12	INT-1 4	VAC - 2	3
18		IV		Sub -1	4	Sub -1	4	Sub -1	4	Sub -1	4			SEC - 2	2
+ 4 (Int)															
18	Year - 3	V		Sub -1	4	Sub -1	4	Sub -1	4	Sub -1	4			SEC - 3	2
18		VI		Sub -1	4	Sub -1	4	Sub -1	4	Sub -1	4			SEC - 4	2
40 / 44	Year - 4	VII		Advanced Core & Dissertation				36							
		VIII													
REM 4															

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		Core Courses														
Credits	Semesters	Major	Minor # 1				Minor # 2									
22	Year - 1	I	Sub - 1	4	Sub - 2	4	Sub - 3	4								
22		II	Sub - 1	4	Sub - 2	4	Sub - 3	4								
18	Year - 2	III	Sub - 1	4	Sub - 2	4	Sub - 3	4								
18		IV	Sub - 1	4	Sub - 1	4	Sub - 1	4	Sub - 1	4						
+ 4 (Int)											Sub - 4	4				
18	Year - 3	V	Sub - 1	4	Sub - 1	4	Sub - 1	4	Sub - 1	4						
18		VI	Sub - 1	4	Sub - 1	4	Sub - 1	4	Sub - 1	4						
40 / 44	Year - 4	VII	Advanced Core & Dissertation										36			
44		VIII														

Free 12

Figure 3.2 : Core Courses options - Option for a Major and three Minors (Top) and optin for a No Major option or NOM (Bottom).

However, s/he will need to complete 12 more credits, which s/he can do by studying three courses (papers) from any of the three core subjects that she has chosen.

In these examples, we are going to certain possible options a student can have. All the examples given below are for a 3-year degree programme. The fourth year can simply be added to the examples.

4.1 : Example - 1 Degree with Major and Minors

In this example, we show the subject distribution for a Bachelor Degree in Arts with Major and two Minors. As one can see, there are 12 Free Credits to be earned by a student above the minimum requirement of 120 credits. These free credits can be utilised for any of the following :

For another Minor.

For one of the Minor so that it can be converted to a Double Major.

To complete course from the fourth year.

in the figure below (Fig. 4.1), the distribution is shown visually. The papers marked in boldred denote that they are compulsory. One should note that the Internship can be done in any semester within the 3rd and the 6th. As an internship is always done during a break, it essentially does not interfere with the semester classes.

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Semester	Course #1	No. of papers	Credits	Course #2	No. of papers	Credits	Course #2	No. of papers	Credits	Common Credits	Free Credits	Total Credits
I	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
II	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
III	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
IV	History	1+3	16							2	4	18
V	History	1+3	16							2	4	18
VI	History	1+3	16							2	4	18
	History	15	60	Pol. Sc	3	12	Economics	3	12	36	12	120
	Major			Minor # 1			Minor # 2					

Figure 4.1 : Example # 1- Degree with a Major and two Minors.

4.2 : Example # 2 - Degree with Major

In this example (Fig. 4.2), we show the subject distribution for a Bachelor Degree in Arts without Major. The Free Credits can be utilized as described in case of Example # 1

Semester	Course #1	No. of papers	Credits	Course #2	No. of papers	Credits	Course #2	No. of papers	Credits	Common Credits	Free Credits	Total Credits
I	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
II	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
III	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
IV	History	1+1	8	Pol. Sc	1	4	Economics	1	4	2	4	18
V	History	1+1	8	Pol. Sc	1	4	Economics	1	4	2	4	18
VI	History	1+1	8	Pol. Sc	1	4	Economics	1	4	2	4	18
	History	9	36	Pol. Sc	6	24	Economics	6	24	36	12	120
	Minor # 1			Minor # 2			Minor # 3					

Figure 4.2 : Example # 2- Degree with no Major.

4.3 : Example # 3 - Degree with Major and Minors with utilisation of a Free Credit

In this example (Fig. 4.3), we show the subject distribution for a Bachelor Degree in Arts with Major and to Minors as in Example # 1, But where the student has utilised a Free Credit from 5th Semester to study a compulsory paper from 4th year in advance.

Semester	Course #1	No. of papers	Credits	Course #2	No. of papers	Credits	Course #2	No. of papers	Credits	Common Credits	Free Credits	Total Credits
I	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
II	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
III	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
IV	History	1+3	16							2	4	18
V	History	1+3	16							2	0	22
VI	History	1+3	16							2	4	18
	History	15	60	Pol. Sc	3	12	Economics	4	16	36	8	124
	Major			Minor # 1			Minor # 2					

Figure 4.3 : Example # 3- Degree with a Major and two Minors and with utilisation of a free credit in 5th Semester to study a compulsory paper from 4th year in advance.

4.4 : Example # 4

Degree with Major and Minors with utilisation of all free credits

In this example (Fig. 4.4), we show the subject distribution for a Bachelor Degree in Arts with Major and two Minors as in Example #1, but where the student has utilised all the free credits to study some papers from one of the Minor subjects.

Examples

Semester	Course #1	No. of papers	Credits	Course #2	No. of papers	Credits	Course #2	No. of papers	Credits	Common Credits	Free Credits	Total Credits
I	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
II	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
III	History	1	4	Pol. Sc	1	4	Economics	1	4	10	0	22
IV	History	1+1	8	Pol. Sc	1	4				2	0	22
V	History	1+1	8	Pol. Sc	1	4				2	0	22
VI	History	1+1	8	Pol. Sc	1	4				2	0	22
	History	9	36	Pol. Sc	6	24	Economics	3	12	36	0	132
	Minor # 1			Minor # 1			Minor # 2					

Figure 4.4 : Example # 4 - Degree with a Major and two Minors and with utilisation of all free credits to study more papers from one of the Minors.

5. Subject Details - Core subjects

In this Chapter, we describe all the existing subject details, their dependencies, and prerequisites. All the subjects are broadly divided into four streams. They are :

- 1. Arts.
- 2. Science.
- 3. Commerce & Management.
- 4. Interdisciplinary.

All these streams have their own subject groups for example, Physical Science is a subject group of Science stream. Or, Other Language is a subject group of Arts Stream. These groups with their parent streams are shown in Fig. 5.1

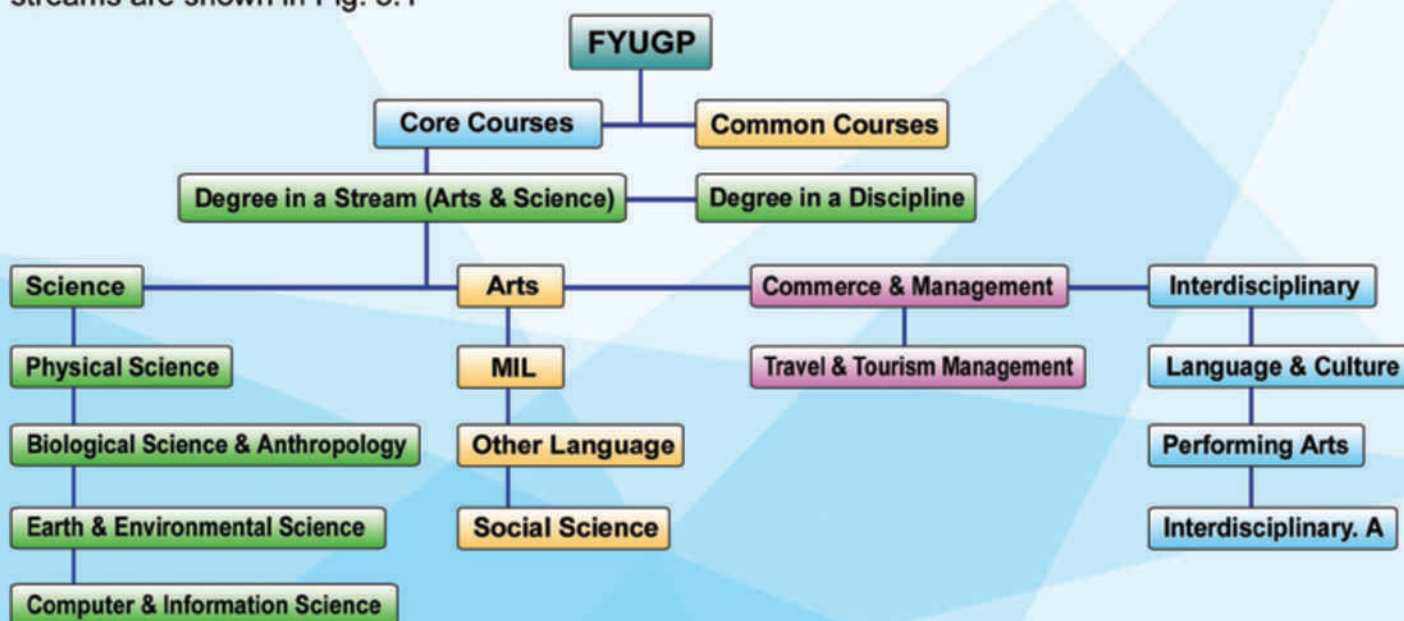


Figure- 5.1 : Streams and their subjects groups

All the subject groups will have a bunch of individual subjects belonging to the respective groups, which will be described in the next section. The following applies to all these groups except the group for Commerce & Management, which will be described separately.

- ✓ **All groups have their own conditions and prerequisites.**
- ✓ **A student can combine any three subjects from these groups subject to the fulfilment of the requirements and prerequisites.**

Gauhati University will release a digital utility in due course of time through which a student will be able to see what subjects can be studied under the FYUGP in GU (based on their Class XII-level subjects and preferences).

● **5.1 Subject groups**

The three streams (as shown in the previous page) - (a) Arts, (b) Science, and (c) Interdisciplinary has their own subject groups. Each of these groups has their own constraints as to up to how many number of subjects from each subject-group can be chosen by a student. This is indicated in the previous figure with the word Max.

● **5.1.1 Key points**

- ✓ A student can choose any three subjects from the subject Note The subjects in the Stream-Commerce & Management-will be described separately, groups Arts, Science, and Interdisciplinary.
- ✓ However, the ability to take a subject from a particular group will depend on prerequisites (qualifications that a student must have, see the subsection below on Prerequisites & Requirements) and Group Constraints (see below).
- ✓ All subjects have at least one paper compulsory in all semesters.

● **5.2 Prerequisites, Requirements, & Constraints**

The prerequisites are subjects that a student must have studied (and passed) in an earlier level of education (usually Class XI & XII) in order to be able to choose a subject. Essentially, all the levels of a subject have their prerequisites, which are spelled out very visibly in the cover page of a course syllabus.

In contrast to the prerequisites, requirements are certain conditions attached to some core subjects. For example, if a student wants to study Botany as a core subject, Chemistry as another core subjects has to be chosen. This is a 'requirement'. However, if one chooses Chemistry, there is no requirements.

Constraints refer to the maximum number of subjects a student can choose from a particular subject-group. For example, one can choose a maximum of any two subjects from the group-Biological Science & Anthropology. This is a 'constraints' for this group.

Please read further to know the stream-wise subjects with group-constraints.

● **5.3 Subject Group - Arts**

- ✓ This stream has three Subject-(1) MIL (Modern Indian Languages), (2) Other Language, and (3) Social Science.
- ✓ The maximum number of subjects which can be chosen from each group is shown in the Fig.5.3.
- ✓ All together this stream has 17 (seventeen) subjects.

Arts			Interdisciplinary		
MIL	Other Language	Social Sciences	Language & Culture	Performing Arts	Interdisciplinary-A
Assamese	Arabic	Economics	Folklore	Sattriya Tradition	Journalism & Mass Communication
Bengali	English	Educaiton	Linguistics		Library & Information Science
Bodo	Persian	History			Home Science
Hindi		Philosopy			Human Rights Education
Manipuri		Political Science			
Nepali		Psychology			
Sanskrit		Sociology			
Max 1	Max 1	Max 3	Commerce & Management		
			Travel & Tourism Management		
			Max 1	Max 1	Max 3

Figure 5.2 : Stream-wise Subject Groups for Arts and Interdisciplinary

● 5.4 : Subject Group - Interdisciplinary -

- ✓ This stream has three Subject - (i) Language & Culture, (ii) Performing Arts, and (iii) Interdisciplinary - A (Group- A)
- ✓ The maximum number of subjects which can be chosen from each group is shown in the Fig. 5.3.
- ✓ All together this stream has 5 (five) Subjects.
- ✓ None of the subjects in this stream has Major option.

● 5.5 : Subject Group - Science -

This stream has been four subject Groups : (i) Physical Science (ii) Biological Science & Anthropology, (iii) Earth & Environmental Science and (iv) Computer & Information Science.

Science			
Physical Science	Biological Science & Anthropology	Earth & Environmental Science	Computer & Information Science
Physics/Electronics science	Anthropology	Environmental Science	Computer Science
Chemistry	Botany	Geology	Computer Applcaiton
Mathematics	Zoology	Geography	
Statistics	Biotechnology		
Instrumentation	Microbiology		
Max 3	Max 2	Max 1	Max 1

● Figure 5.3 : Stream-wise subject Groups for Science :

- ✓ The maximum number of subjects which can be chosen from each group is shown in the Fig. 5.3.
- ✓ The subjects included in one box with a 'I' sign indicates that a student can choose either of the two subjects.
- ✓ All together this stream has 17 (seventeen) subjects.

The subjects-Biotechnology, Microbiology, Environmental Science, Computer Application, and Information Technology do not have Major option.

● 5.6 : Major subjects -

At present, the following subjects have Major as well as Minor options. These subjects are -

✓ Arts Stream -

- **MIL:** Assamese, Bengali, Bodo, Hindi, Manipuri, Nepali, and Sanskrit
- **Other Languages:** Arabic, English, and Persian
- **Social Science:** Economics, Education, History, Philosophy, Political Science, Psychology, and Sociology
- **Science:** Physical Science Chemistry, Electronics Science, Instrumentation, Mathematics, Physics, and Statistic.
- **Biological Science & Anthropology:** Anthropology, Botany, and Zoology
- **Earth & Environmental Science:** Geology, Geography
- **Computer & Information Science:** Computer Science

✓ 5.7 Minor Subjects

In addition to all the subjects mentioned under the Major Category, a student can also have Minors in the following subjects-

✓ Interdisciplinary

- **Language & Culture:** Folklore, Linguistics
- **Performing Arts:** Sattriya Tradition
- **Interdisciplinary-A:** Journalism & Mass Communication, Home Science, and Human Rights Education

✓ Science:

- **Biological Science & Anthropology :** Biotechnology, Microbiology
- **Earth & Environmental Science:** Environmental Science
- **Computer & Information Science:** Computer Application

● 6. Multidisciplinary & Skill Courses

✓ 6.1 Multidisciplinary subjects

As mentioned before, the multidisciplinary subjects are Class XII-standard subjects. In GUFYUGP, the entire multidisciplinary group is divided into six categories. All these categories will have three papers each, to be studied during Semesters 1-3. Below, we list these categories and their broad contents.

1. **Natural & Physical Science:** Physics & Astronomy, Chemistry, Biological Science, and Earth Science.
2. **Mathematical Science:** Basic Mathematics and Statistics
3. **Computer Application:** Introductory Computer Applications and Programming, Information Technology
4. **Information & Media Basic:** Information and Media, Mass Media and Communication.
5. **Commerce & Management:** Basic Business Management, Introductory Commerce
6. **Humanities & Social Science:** Basic Economics, Political Science, History, Philosophy, and Psychology, Women's and Gender Studies.

✓ 6.2 Skill Courses

A student can take any skill course offered by the respective institution)

7. List of prerequisites & requirements

Here, we list all the prerequisites and requirements for the Core Subjects.

7.1 : Arts -

Following are the prerequisites for all subjects (39 of them) of Arts, Science, Interdisciplinary streams and one subject under Commerce & Management at the entry level of the FYUGP i.e. at the first semester.

Stream : Arts			Stream : Arts		
MIL			Other Language		
Subjects	Prerequisites	Requirements	Subjects	Prerequisites	Requirements
Assamese	Assamese (X-Level) for Minor & (XII-Level) for Major	None	Arabic	None	None
Bengali	Assamese / Bengali (X-Level)		English	English (XII - Level)	
Bodo	Boro (XII - Level)		Persian	None	
Hindi	Hindi (XII - Level)				
Manipuri	Manipuri (XII - Level)				
Nepali	Nepali (XII - Level)				
Sanskrit	Sanskrit (X - Level)				

Figure - 7.1 : Prerequisites & Requirements for Arts subjects (MIL & Other Language)

Stream : Arts		
Social Science		
Subjects	Prerequisites	Requirements
Economics	None	None
Education		
History		
Philosophy		
Political Science		
Psychology		
Sociology		

Figure - 7.2 : Prerequisites & Requirements for Arts subjects (Social Science)

7.2 : Interdisciplinary -

Stream : Interdisciplinary			Stream : Interdisciplinary		
Language & Culture			Performing Arts		
Subjects	Prerequisites	Requirements	Subjects	Prerequisites	Requirements
Folklore	None	None	Sattraya Tradition	None	None
Linguistics					

Stream : Interdisciplinary		
Interdisciplinary -A		
Subjects	Prerequisites	Requirements
Journalism & Mass Communication	None	None
Library & Information Science		
Home Science		
Human Rights Education		

Figure - 7.3 : Prerequisites & Requirements for Interdisciplinary subjects

SYLLABI**Syllabi Components**

Each Syllabus will be electronically available with a navigation system which will help a student to navigate various components of a syllabus. The essential components of a NEP-enabled syllabus are :

Subject name such as Physics, Chemistry, Economics, etc.)

Courses name (aka Paper such as Mathematical Physics, Organic Chemistry, Indian Economy etc.)

Paper code will be assigned through an algorithm afterwards

Existing base syllabus (if any)

Course level (refer to UGC's Curricular Framework)

0-99: Pre-requisite

100-199: Foundation & Introductory

200-299 : Intermediate-level

300-399 Higher-level

400-499. Advanced course

● Prerequisites

Each syllabus will have its own prerequisite(s), if any

Theory Credit

Practical Credit

Number of required classes

Number of Contact classes

Number of Non-contact classes

Reference books & materials

Structure of Year, Semester, Term and Credit

- **1 Academic year** : 2 semesters
- **1 Semester** : 90 working days (minimum of 15 weeks)
- Summer term : eight weeks*
- One working week will have 40 hours of instructional time.

Internship can be carried out during the summer term, mandatorily for students who exit after 2 semester or 4 semesters.

Note: Govt. of Assam OM 2023 stipulates eight weeks/two months of summer term during 01 June-31 July with summer vacation of 1(one) month for the teachers (15 June-15 July)

Defining the term Major and Minor

Major discipline is the discipline or subject of main focus and the degree will be awarded in that discipline. Students should secure the prescribed number of credits (about 50% of total credits) through core courses in the major discipline.

Minor discipline helps a student to gain a broader understanding beyond the Major discipline. For example, if a student pursuing Economics major obtains a minimum of 12 credits from a bunch of courses in statistics, then the student will be awarded B. A. degree in Economics with a Minor in Statistics.

Evaluation Pedagogy

CIE to be followed through -

1. Class assignment. 2. Unit test 3. Field work. 4. Group discussion 5. Seminar presentation
6. Research paper. 7. Participation in Class discussion and attendance etc.

The Letter Grades and Points may be followed as per UGC Curriculum and Credit Framework for Undergraduate Programme, 2022.

- RUBRICS to be followed for mapping of PO/PSO/CO and attainment of LO.

- Innovative pedagogy to identify and bridge the gap of advanced and slow learners.

Letter Grades and Grade Points

Common Academic Calendar

For seamless integration through the ABC, it has been felt that a Common Academic Calendar (CAC) is a requirement. Keeping this in view it has been decided to agree upon a CAC.

TABLE - 3	
Letter Grade	Grade Point
O (outstanding)	10
A+ (excellent)	9
A (Very good)	8
B+ (Good)	7
B (above average)	6
C (Average)	5
P(Pass)	4
F (Fail)	0
Ab(Absent)	0

The tentative calendar is shown in Fig.4, with the following provisions:

- June 16 to July 31 will be Summer Term, which may be utilised by the students for internship /summer courses.
- Duration of a semester is 6 (six) months.

- First Semester Admission to be completed by June, 2025.
- Classes to be started by 1st August.
- First Semester Examination to be completed by 24th December.
- Winter Break December 26 to January 16
- Second Semester classes to be commenced from January 18.
- Second Semester Examination to be completed by June 15.
- The timetable may be changed as per GU notification.

Figure 4 Common Academic Calendar (CAC).

MOOCs Modalities

As MOOC is envisioned as the next-generation tool for students to empower themselves with high quality study material, all the HEIs agree on the following modalities.

- A Maximum of one course (i.e. paper) through MOOCs may be offered per semester.
- Each institution will identify and prescribe quality MOOCs paper to facilitate choices as per suitability.
- Every MOOCs course offered by an institution will have its own faculty co-ordinator.

All students need to take two Value Added Courses (VAC) from any of following four groups during Semesters 1, 2, & 4.

● Exception :

All students need to take a course from Group A (Environmental Education) in Semester 1 except students majoring or having a minor in Environmental Science. These students need to take a course from the other group.

■ Semester - 1

■ Semester - 2

■ Semester - 4

■ Can NOT be chosen by students with Major or Minor in Environmental Science

Semester - 1

Any one course from either Group A or B

■ Group A : Environmental Education

EVE-101 : Environmental Studies

EVE-102 : Natural Resource Management & Sustainable Development

EVE-103 : Climate Change & Global Environment

■ Group B: India Studies

IND-101 : Basics of Indian Constitution

IND 102 : Modern Assamese Songs: History, Evolution and Practice

IND-103 : Indian Knowledge System Through the Ages

● Compulsory for students doing B.Com.

Semester - 2 (Any one course from either Group B or Cor D)

■ Group B: India Studies

IND -151 Trade & Commerce in India

Group C: Health, Yoga, & Sports

HYS-151: Yoga for Well being

■ Group D: Digital & Technological Solutions

DTS-151: Introduction to Laboratory Practices

● Compulsory for students doing B.Com

Semester 4 (Any one course from Group B)

■ Group B: India Studies

IND-251 : Business (India) Etiquette

IND-252 : Trade & Commerce in India

IND 253 : Studies in Language in India

IND 254 : Linguistic Diversity in India

● Common Course: Ability Enhancement (2-Credit each)

All students need to take four Ability Enhancement Courses (AEC) from two groups (1) English Communication and (2) MIL (Modern Indian Language) during Semesters 1, 2 & 5, 6.

Students with a Major / Minor in an MIL subject CANNOT choose Ability MIL of the same subject.

Note:

The extend of these Ability MIL courses **MUST NOT** be compared to the Core MIL courses, where a student studies literature. These Ability MIL course will be of very basics of the language so that a student learns the basic knowledge about the language to enhance his/her ability.

Semester -1

Semester - 2

Semester - 5

Semester 6

Semester -1

MIL. (Modern Indian Language)

- AEC-101: Assamese - I
- AEC-102: Bengali- I
- AEC-103: Bodo- I
- AEC-104: Hindi- I
- AEC-105: Nepali- I
- AEC-106: Manipuri - I
- AEC-107: Sanskrit - I
- AEC-103: Alternative English - I

Semester -2

Compulsory course for everyone → English Communication. **AEC151: English Communication- I**

Semester 5 (Any one course from the following)

MIL (Modern Indian Language)

- AEC-301: Assamese- II
- AEC-302: Bengali - II
- AEC 303: Bodo- II
- AEC-304: Hindi - II
- AEC-305: Nepali-II
- AEC 386: Manipuri- II
- AEC 307: Sanskrit- II
- AEC 308: Alternative English- II

Semester - 6

English Communication

AEC-351: English Communication - II

Common Course : Multidisciplinary (3 Credit each)

All students (except students in Commerce or Business Administration) need to three Multidisciplinary Courses during Semesters 1-3, which are Class-XII-level courses, to be chosen from any two of the following groups. Students studying Commerce or Business Administration will study specialised Multidisciplinary courses from the respective discipline itself.

- Group - A : Natural Science → Group - B : Mathematical Science → Group - C: Commerce
- Group-D : Humanities & Social Science → Group- E : Media & Information

Semester - 1

Semester - 2

Semester - 3

Compulsory for students doing B.Com

- Can NOT be chosen by students from Science stream OR have studied Science in Class XII
- Can NOT be chosen by students from Arts stream OR have studied Arts in Class XII

Semester -1 (Any one course from the following)

- MDN - 101 : Natural Science - I
- MDM - 101 : Basic Math - I
- MDH - 101 : Humanities & Social Science - I
- MDI - 101 : Media & Information - I
- MDC - 101 : Basic Commerce - I
- MDB - 101 : Business Mathematics

Compulsory for students doing B. Com

- Can NOT be chosen try students from Science stream OR have studied Science in Class XII.
- Can NOT be chosen by students from Arts stream OR, have studied Arts in Class XII.

Semester - 2 (Any one course from the following)

- MDN - 151 : Natural Science - II
- MDM - 151 : Basic Math - II
- MDH - 151 : Humanities & Social Science -II
- MDI - 151 : Media & Information -II
- MDC - 151 : Basic Commerce - II
- MDB - 151 : Business Economics

Compulsory for students doing B.Com.

- Can NOT be chosen by students from Science stream OR have studied Science in Class XII
- Can NOT be chosen by students from Arts stream OR have studied Arts in Class XII

Semester - 3 (Any one course from the following)

- MDN - 201 : Natural Science - III
- MDM - 201 : Basic Math - III
- MDH - 201 : Humanities & Social Science -III
- MDI - 201 : Media & Information -III
- MDC - 201 : Basic Commerce - III
- MDB - 201 : Business Statistics

- **Common Course: Skill Enhancement (3-Credit each)** All students need to take three Skill Enhancement Courses (SEC) from a pool of courses during Semesters 1, 2 & 3.

The college is a premier institution of the locality offering different courses in UG and PG Level.

CORE COURSES

1. ENGLISH
2. ASSAMESE
3. POL SCIENCE
4. EDUCATION
5. ARABIC
6. HISTORY
7. ECONOMICS
8. MATHEMATICS
9. GEOGRAPHY

Internship of 120 hours for
4th Sem. Students (Compulsory)

COURSES OFFERED IN UG LEVEL

**SKILL
ENHANCEMENT
COURSES (SEC)**

- | | |
|----------------|----------------|
| 1. ENGLISH | 6. HISTORY |
| 2. ASSAMESE | 7. ECONOMICS |
| 3. POL SCIENCE | 8. MATHEMATICS |
| 4. EDUCATION | 9. GEOGRAPHY |
| 5. ARABIC | |

● ABILITY ENHANCEMENT COURSE (AEC)

- ENGLISH
- ASSAMESE

MULTIDISCIPLINARY COURSE (MDC)

1. FOUNDATION OF MATHEMATICAL SCIENCE
2. INTRODUCTION TO NATURAL & PHYSICAL SCIENCE

ENTREPRENEURSHIP DEV. (CERTIFICATE) COURSE

- | | | |
|--------------------------|-------------------------|---------------------------|
| 1. DIPLOMA IN COMPUTER | 2. CUTTING & KNITTING | 3. GEO TAGGING |
| 4. BEAUTICIAN COURSE | 5. FINANCIAL LITERACY | 6. FISHERY DEV. COURSE |
| 7. ENGLISH SPOKEN COURSE | 8. ARABIC SPOKEN COURSE | 9. HUMAN RIGHTS EDUCATION |

UG & PG (B.A & M.A) COURSE UNDER KKHSOU

- | | | | | |
|-------------|------------|--------------|----------------------|--------------|
| 1. ASSAMESE | 2. ENGLISH | 3. EDUCATION | 4. POLITICAL SCIENCE | 5. ECONOMICS |
|-------------|------------|--------------|----------------------|--------------|

■ Eligibility for admission in UG level

The candidate should be an Indian National and should have passed HS Examination (10+2) conducted by any recognized board. The admission on the institution is strictly on merit in accordance with guidelines of affiliating university.

● Reservation policy

The College strictly follow the guidelines of government in relating to admission process and reserves 15% of seats for SC, 7.5 % for ST, 27 % for OBC, 5 % for Physically Challenged candidate and all other admissible reservation. After full filling the reserve seat, the admission to the remaining (vacant) seats allotted to the candidates belonging to General category.

■ Eligibility for admission in PG level

The applicant for post graduate program must hold a bachelors degree in the relevant subjects of study. All the reservation policy of KRISHNA KANTA HANDIQUE STATE OPEN UNIVERSITY and government relating to admission are followed -

ADMISSION PROCEDURE TO B.A. COURSE

- | | |
|---------------|--|
| ✓ Eligibility | ● 10+2 or equivalent |
| ✓ Duration | ● 6 (Six) semester Degree Course |
| ✓ Stream | ● Arts |
| ✓ Affiliation | ● Course Affiliated to Gauhati University. |

Online Registration in Samarth portal: Candidates must register and submit all details in Samarth portal relating to admission in UG level courses and subsequently select [Rajiv Gandhi Memorial Collegee](#), Lengtisnga for final admission.

Merit List: A merit list is created and published based on academic record and short listed candidates who fulfill the cut off criterion are eligible for final selection.

Final Selection: Counseling is the last stage of admission precess candidates who have been short listed must attend counseling where seats will be assigned depending on their performance and the program porefence.

Fee structure : The cost of attending different programs and courses of Rajiv Gandhi Memorial College varous according to the curriculum and candidates category.

The fees schedule for different program is summarized in the table below

- 1. Fee for core course, SE,VAC, AEC, MDC :To be notified by Government.
- 2. Fees for EDC Course : To be notified by Government.

DOCOMENTS/CERTIFICATES TO BE PRODUCED AND CHECKED

During the time of admission, original Mark sheets, Certificates and other relevant documents must be produced by the candidates. After checking and verifying these, students may be allowed for admission to the intending courses. In case of gape in study period, a gap certificate taken from the head of the institution where he/she studied last or from any other officer duly assined, must be submitted to the admission board of the college. Three copies of passport size photograph(one to be pasted on the top right corner of the application form and other two copies for the identity Card) are to be submitted. Besides original caste cerificate issued by the govt. authority, if he/she belongs to SC/ST/OBC/MOBC category is to produced.

Moreover, the candidates from outside Assam must produce valid documents including certified copy of Result sheet published by the competent authority at the time of Admission.They should produce Migration certificate within 01(one) month from the date of Admission.

IMPORTANT INFORMATION

■ COLLEGE UNIFORM

The college has prescribed uniform for the students for their common identification and it compulsory for all students to wear college uniform during classes/working days in the college. The uniform for Girls will be Black Patiwala Pant and White Kurta with Red Dupatta while the uniform for Boys' will be formal Black Pant and Plain White Shirt. The sample of the uniform is available in the office of the college.

ATTENDANCEE

- Every student must have 75% attendance in his/her classes. Otherwise he/she will lose studentship as per GU guidelines.

COMPUTER

- The college has well equipped computer lab. for students use and computer practical class.

SCHOLARSHIP

- There is provision of national scholarship for SC/ST/OBC and Minority students in the college on submission of valid documents which is subject to the grant of the higher authority of the government concern.

■ EXTENSION EDUCATION

The college under take different Extension Education program time to time under the initiative of Extension Education Cell of the college. Besides, the college initiates other community services out side of the college campus.

● Facilities

■ INTERNET FACILITY

The college provides 24x7 internet and wifi facility within the college campus.

■ SECURITY SURVEILLANCE

The college campus is under CC TV surveillance.

■ LIBRARY FACILITIES

R.G.M College has a well equipped Library facility for the students as well as for the staff of the college with 6047 nos. of Text & Reference books 06 nos. Magazines, 05 nos. journals and 03 nos. News Papers etc. Moreover, there is a separate reading room for the students attached with the library. The college library is also equipped with N-List facilities and having installation of 2.0 soul software developed by INFLIBNET for online access.

■ CANTEEN

College provide hygienic and fresh food in the college canteen situated inside the college campus.

■ SPORTS AND GAMES

The college provides spacious play ground for outdoor games and adequate facility for indoor games.

■ NSS, NCC

The college had opened the National Service Scheme (NSS) cell in 2002, The National Cadet Corps (NCC) is in process with the respective authorities of government.

■ MAGAZINE AND WALL MAGAZINE

The Colinge has been publishing Magazine with a title "Pratidhyani" and a wall Magazine with a title "Chayan" regularly since 2015. The word "Pratidhyani" symbolises merging of "echo" of the college family towards intellectual development while the word "Chayan" means to perform written and writing practice of the students community.

Committees/Cells

■ INTERNAL QUALITY ASSURANCE CELL (IQAC)

Principal as Chairperson

IQAC Coordinator

Members

Member from Management

Member from Local Society

Member from Stake holders

Member from Alumni Association

Member from Local industrialist

Member from Student's

Member from Administration

■ Dr. Zahurul Islam

■ Dr. Abdus Sobur, HoD, Political Science

■ Mr. Abdul Khaleque, HoD, History

■ Mr. Zahangir Alom-HoD, Economics

■ Mr. Sofique Uz Zaman, HoD, Mathematics

■ Dr. Lily Das, Asstt. Prof., Assamese

■ Dr. Sadullah Dewan, Asstt. Prof., English

■ Dr. Bakshi Hazrat Ali Ahmed

■ Mr. Shahjahan Ali Ahmed

■ Mr. Nurul Islam

■ President of Alumni Association.

■ Mrs. Alimun Nessa

■ Vice President, Student's Union Body

■ Sri Mahadev Ray, Administration

Academic Monitoring Committee (AMC)

President	■ Dr. Zahurul Islam, Principal
Convenor	■ Mr. Bellal Hussain Asstt. Prof.
Members	■ Mr. Rofiqul Islam, HoD, Education
	■ Mr. Sofique Uz Zaman, HoD. Mathematics
	■ Dr. Sadullah Dewan. Asstt. Prof.
	■ Jahirul Islam, Jr. Asstt.

Admission Committee

President	■ Dr. Zahurul Islam, Principal
Convenor	■ Dr. Sadullah Dewan, Asstt. Prof.
Members	■ Mr. Sofique Uz Zaman, Asstt. Prof.
	■ Mr. Bellal Hussain, Asstt. Prof.
	■ Mr. Zahangir Alom, HoD. Economics
	■ Mr. Jahirul Islam, Jr. Asstt.

Samarth Nodal Teacher

Mr. Sofique Uz Zaman, Asstt. Prof.

Grievance Redressal Cell

President	■ Dr. Zahurul Islam, Principal
Convenor	■ Mr. Abul Kalam Azad, HoD, English
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Co-ordinator	Mr. Golam Sarrowar, HoD, Geography
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NCC

ANO's	Dr. Lily Das, Asstt. Prof. Dept. of Assamese
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Mr. Sofique Uz Zaman, Nodal Teacher
Mr. Golam Sarrowar, Nodal Teacher
All HoD's are member of the committee

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Convenor	● Dr. Abdus Sobur, HoD, Political Science
Members	<ul style="list-style-type: none"> ● Mr. Shahidur Rahman, HoD, Arabic ● Mr. Ayub Khan, HoD, Assamese ● Mr. Rofiqul Islam, HoD, Education ● Mr. Abdul Khaleque, HoD, History ● Mr. Abul Kalam Azad, HoD, English ● Mr. Sofique-uz- Zaman, HoD, Mathematics ● Mr. Zahangir Alom, HoD, Economics ● Mr. Golam Sarrowar, HoD, Geography



Dr. Zahurul Islam
Principal
Rajiv Gandhi Memorial College
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Faculty Members



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HoD, Mathematics



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Mr. Kamal Mostafa
Dept. of Geography

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Mr. Muzafar Ali Ahmed
Librarian



Mrs. Pinki Bhowmik
Asstt. Librarian



Rofiqul Islam
Library Asstt.

SEMINAR PROGRAMME : As per UGC guidelines, The College organises Seminar programme every year to introduce students with research works.



Glimpses of Programmes and Activities Performed in the college during- 2024-25



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