



**WELCOME TO THOUBAL
COLLEGE
THOUBAL -795138
MANIPUR**





From the Desk of the Principal



Thoubal College, Thoubal, was established on August 8, 1963. Thoubal College is exclusively imparting quality education Four-Year undergraduate Programme (FYUP). It is full-fledged co-educational Government College offering 16 (sixteen) streams in Arts & Science.

The college was recently accredited B⁺ grade by the National (NAAC) in November 2022 as 2nd cycle. The college has two Career - Oriented Courses viz. Food Processing & Engineering Tourism & Hospitality Management. These job oriented professional courses will help the students to get the opportunities to fit themselves in the global job demand as well as connect the intelligent and energetic minds of students with the social environment to conceive ways for better livelihoods for themselves and others.

The college is equipped with all the necessary infrastructure in terms of physical facilities, a team of highly talented and dedicated academic faculty, professional support and non-academic staff.

Our state-of-the-art ICT lecture-rooms, seminar halls, science laboratories (up to research level), computer laboratory, Wi-Fi campus, well-furnished library offer a good academic atmosphere and perfect learning condition. Also, the college has a well-equipped fitness centre & a swimming pool for physical endurance and NCC, NSS units producing disciplined cadets and active volunteers. The purpose of our college is to instill in students a passion for learning that will bring the knowledge and understanding they will need to make a positive contribution to the communities in which they live and work. We offer you a disciplined, vibrant, academic environment to nurture talent and pursue excellence.

I welcome you to join our endeavor for excellence, become a part of the exalted fraternity, upholding and carrying forward the legacy of Thoubal College.

I wish all the aspiring candidates' success and a great future.

(Professor A. Nabachandra Singh)
Principal



COLLEGE PROFILE

- *The College is a co-educational institution and was established on 8th August, 1963 and affiliated to the erstwhile Guwahati University and got 2(f) and 12(b) status under UGC act, 1956.*
- *Then it was again re-affiliated to Manipur University Vide Govt. Notification MU/AC/1/30/6/80 dated 30th June, 1980.*
- *The College have been accredited twice by NAAC in 2017 (1st Cycle securing Grade B) and in 2022 (2nd Cycle securing B+ , CGPA – 2.62)*
- *The College has 16 (sixteen) Departments including Science (8 subjects) and Arts (8 subjects).*
- *The College has an area of 5.41 hectares of land.*
- *Best College Award by USTM University in 2018.*
- *Approved by MHRD for upgradation to Model Degree College Accredited by NAAC with B⁺ - Grade in 2022.*
- *Qualified and experienced teaching staffs.*
- *State-of-the-art ICT lecture–rooms, seminar halls, science laboratories (up to research level), computer laboratory, Wi-Fi campus, well-furnished library offer a good academic atmosphere and perfect learning condition.*
- *Well-equipped laboratories with ICT facilities and back-up with Generator.*
- *Skill Development Courses for employability enhancement.*
- *Excellent Playground, Indoor Hall, Fitness Centre and Swimming Pool.*
- *Canteen facilities for students.*
- *Organised sports activities at college and University level annually.*
- *Efficient on NCC Troop for boys and 3-Units of NSS.*
- *Organized state, national and International Level Seminars.*
- *Remedial Coaching for slow learners.*
- *Placement Cell, Student grievance Cell etc.*
- *Library with rich number of books and journals.*
- *Hostel facilities for boys and women.*
- *13 students have been offered from Campus placement Interview by Jio-India in 2019.*
- *A number of students from B. Voc. programme have been placed to renown Hotels, Industries at Manipur and outside*



ADMISSION REGULATIONS

1. *Academic Calendar*

- 1.1. Odd Semesters (I, III, V, VII) shall be conducted from July to December.
- 1.2. Even Semesters (II, IV, VI, VIII) shall be conducted from January to June.
- 1.3. Each semester shall have a minimum of 90 teaching days, equivalent to 15 weeks of instructional work, excluding examinations and breaks.
- 1.4. The University shall reserve the right to modify or adjust the duration and schedule of semesters, including academic activities, as may be necessitated by administrative requirements, unforeseen circumstances, or any other valid considerations.

2. *Courses to be offered*

- 2.1. **Major Disciplinary/Interdisciplinary Courses (Majors):** Courses that constitute the primary field of study chosen by the student, leading to a Major.
 - (a) Students may opt for their Major discipline from among the subjects studied at the Higher Secondary (Class XII) level or from other disciplines, subject to academic preparedness and eligibility conditions as may be prescribed by the University from time to time. Accordingly, a candidate who has passed the Higher Secondary (10+2) or its equivalent examination recognized by the University shall be eligible for admission to the FYUP Programme in a discipline. For disciplines where a subject-specific foundational background is desirable, the University may prescribe recommended subject combinations and/or suitable academic support measures such as bridge courses, prerequisite modules, or qualifying requirements.
 - (b) The University may publish advisories and indicative lists of undergraduate programmes that may be opted for by students who have studied disciplines other than the intended Major subject at the Higher Secondary (Class XII) level.
- 2.2. **Minor Disciplinary/Interdisciplinary Courses (Minors):** Courses offered from a different disciplinary/interdisciplinary areas other than major discipline to provide additional breadth and complementary academic exposure.
 - (a) Students may select a Minor discipline either from subjects studied at the Higher Secondary level or from any other discipline as permitted by the University, provided that the chosen Minor does not duplicate the content of the Major discipline.
 - (b) Colleges shall ensure that the Minor discipline selected by a student includes the necessary supplementary subjects that are conventionally required for higher studies in the chosen Major, so as to safeguard future academic progression, e.g., Mathematics for Economics, Chemistry for Botany, etc.
- 2.3. **Multidisciplinary Courses (MDCs):** Courses drawn from disciplines other than the student's Major and Minor, and distinct from subjects studied at the Class XII level, so as to ensure genuine academic diversification.
 - (a) Students shall not be permitted to choose any Multidisciplinary Course (MDC) that corresponds to a subject already studied at the Higher Secondary (Class 12) level.
 - (b) Multidisciplinary Courses (MDCs) shall not belong to, or overlap with, the student's chosen Major or Minor discipline.

- 2.4. **Ability Enhancement Courses (AECs):** Compulsory foundation courses aimed at strengthening competency in a Modern Indian Language (MIL) or in the English language with special emphasis on language and communication skills.
- 2.5. **Skill Enhancement Courses (SECs):** Courses designed to impart practical skills, hands-on training, soft skills, etc., to enhance the employability of students. Students shall offer SECs that are major-oriented and aligned with the requirements of their respective Major discipline, as notified by the Department.
- 2.6. **Value Added Courses (VACs):** Courses designed to broaden students' perspectives, strengthen essential life skills, and promote holistic development beyond disciplinary learning. Students may choose Value Added Courses (VACs) offered either by their own Department or by other Departments, subject to availability and fulfillment of prerequisite requirements, wherever applicable.
- 2.7. **Internship / Community Engagement:** Mandatory experiential learning components as per UGC guidelines. Students shall adhere to the rules and procedures for internship/community engagement specified in the relevant section of these Regulations. Internship and community engagement shall be permitted only in institutes or organizations that are approved and empaneled by the University.
- 2.8. **Dissertation:** A compulsory component for students opting for the Honours with Research track in the 4th year. Regulations for Dissertation are described in different sections in these regulations.
- 2.9. **Advisory on Postgraduate Preparedness:** Students who intend to pursue Postgraduate studies in a particular discipline are advised to acquire the necessary academic foundation at the undergraduate level. Accordingly, such students are strongly encouraged to plan their course selections in a manner that supports their intended Postgraduate pathway so as to meet the prerequisite requirements commonly prescribed for admission to relevant Postgraduate programmes. *Successful completion of a Minor with the requisite credits in a discipline shall be treated as fulfillment of the subject-specific foundational requirement for that discipline for the purpose of eligibility to related Postgraduate programmes, subject to the admission rules, minimum marks, and other conditions prescribed by the University or the admitting institutions*

3. **Multiple Entry and Exit**

Manipur University and its affiliated colleges shall implement the Multiple Entry and Multiple Exit (MEME) scheme in their undergraduate programmes. This framework allows students to enter, exit, and re-enter the programme at designated stages, with each stage linked to a corresponding academic certification, as per the prescribed credit requirements:

Programme Exit	Minimum Credits Requirement	Additional Requirement	Certification	Re-entry Options
After 1st Year	40 Credits	Earning a 4-credit vocational course, internship, or apprenticeship (in addition to 6 credits from skill-based courses) during the summer internship of the 1st year.	Bachelor's Certificate	Within three years from exit
After 2 nd Year	80 Credits	Earning a 4-credit vocational course, internship, or apprenticeship (in addition to 6 credits from skill-based courses) during the summer internship of the 1st or 2nd year.	Bachelor's Diploma	Within three years of exit
After 3 rd Year	120 Credits	Earning the minimum prescribed credits as per the programme structure.	Bachelor's Degree	Within three years of exit
Completion of 4 Year Courses	160 Credits	Earning the minimum prescribed credits as per the programme structure.	Bachelor's Degree (Honours/ Honours with Research)	NA

- 3.1. For Multiple Entry and Exit, students shall be required to produce the relevant UG Certificate, UG Diploma, or UG Degree issued by the concerned University, along with detailed documentation of the course contents studied in each completed semester.
- 3.2. For Multiple Entry and Exit involving certificates or qualifications from other Universities, a duly constituted Committee/Panel of Experts shall examine course equivalency by comparing the submitted course contents with those prescribed under Manipur University, ensuring proper alignment and avoiding redundancy before recommending admission under the Multiple Entry and Exit Framework.
- 3.3. For Multiple Entry by students holding certificates issued by Manipur University, no verification of course contents shall be required.

EXAMINATION REGULATIONS

4. Types of Certifications

A student enrolled in the Four-Year UG Programme, as per the existing ordinance, shall be eligible for the following certifications based on the point of exit or upon successful completion, whichever is applicable

4.1. Bachelor's Certificate:

- (a) Students who exit after successful completion of the First Year and have earned a minimum of 40 credits shall be awarded a UG Certificate.
- (b) The award of the UG Certificate shall be subject to the completion of a 4-credit vocational course or internship undertaken during the First Year or in the summer vacation immediately following it.
- (c) Students with Bachelor's Certificate may re-enter the degree programme within three years, in accordance with the provisions of the Multiple Entry and Exit Framework.

4.2. Bachelor's Diploma:

- (a) Students who exit after successful completion of the Second Year and have earned a minimum of 80 credits (40 from the First Year and 40 from the Second Year) shall be awarded a UG Diploma.
- (b) The award of the UG Diploma shall be subject to the completion of a 4-credit vocational course/ internship/ community engagement undertaken during the First Year or the Second Year, or in the summer vacation immediately following the Second Year.
- (c) Students with Bachelor's Diploma may re-enter the programme within three years, in accordance with the provisions of the Multiple Entry and Exit Framework, provided that the re-entry falls within the maximum permissible duration of the programme.

4.3. Three-Year Bachelor's Degree:

- (a) Students who exit after completing three years of study and earning a minimum of 120 credits shall be eligible for the award of a UG Degree.
- (b) To be awarded the UG Degree in a Major, a student must have earned at least 60 credits in the Major discipline, in addition to fulfilling all other prescribed requirements.

4.4. Four-Year Bachelor's Degree (Honours):

- (a) A Four-Year UG Honours Degree in the Major discipline shall be awarded to students who complete four years of study, earn 160 credits, and fulfil all other prescribed credit requirements, including those specified for the Major.
- (b) To be awarded the Major in a discipline under the UG Degree, a student must earn a minimum of 80 credits in that Major.
- (c) Students who do not undertake a research project/dissertation shall complete three additional theory courses totaling 12 credits in lieu of the research component.

4.5. Four-Year Bachelor's Degree (Honours with Research):

- (a) Students shall be awarded the UG Degree (Honours with Research) in a Major discipline upon earning 160 credits and fulfilling all requisite conditions.
- (b) The 160-credit requirement shall include 12 credits earned through the research project/dissertation in the Fourth Year.
- (c) A minimum of 80 credits in the Major discipline is mandatory for the award of the degree.

4.6. **UG Programme with Single Major:** To be awarded a Bachelor's Degree with a single Major, a student must earn at least 50% of the total required credits from the Major discipline.

- For a 3-year UG Programme (120 credits), a minimum of 60 credits shall be earned in the Major discipline.
- For a 4-year UG Programme (160 credits), a minimum of 80 credits shall be earned in the Major discipline.

5. ***Duration of the undergraduate programmes:***

- 5.1. Every student admitted to an undergraduate programme leading to a qualification from Level 4.5 to Level 6 shall be required to complete the whole programme within a maximum period of seven (7) years from the date of admission to the first semester.
- 5.2. If a student wishes to exit after a qualification level (Level 4.5 to Level 6), he/she shall be required to complete the programme within a period of 2 (two) years from the date of admission to the programme of each qualification level

Exit Point	Completion Limit from Entry	Permissible Year for Re-entry	Completion Time After Re-entry		
			1 Year After Exit	2 Years After Exit	3 Years After Exit
After Year 1	7 years from Entry 1	Within 3 years from exit* (by Year 4)	–	–	–
After Year 2	6 years from Entry 2	Within 3 years from exit (by Year 5)	5 years	4 years	3 years
After Year 3	5 years from Entry 3	Within 3 years from exit (by Year 6)	4 years	3 years	2 years
After Year 4	4 years from Entry 4	Within 3 years from exit (by Year 7)	3 years	2 years	1 year

* The total duration for programme completion shall not exceed 7 years from the date of first admission (i.e., start of 1st semester).

6. Internal Assessment (IA) for Theory Courses

6.1. The breakup of internal assessment marks for 30 marks is as follows:

Sl. No.	Details	Marks
1	Seminar/Presentation/Assignment/Quiz/Unit Test, Demonstration, etc.	10
2	In-Semester Written Test	15
3	Attendance	5
	Total	30

6.2. Where the Internal Assessment (IA) component of 15 marks, as in the case of certain Value-Added Courses (VACs), the IA shall be distributed as follows:

Sl. No.	Component	Marks
1	Continuous assessment through assignment, seminar, presentation, quiz, laboratory work, field work, practical exercises or similar academic activities prescribed by the Department	5
2	In-Semester Written Test/ Practical Test / Skill Assessment	5
3	Attendance	5
	Total	15

6.3. Marks for attendance shall be awarded as per the following structure

Attendance Percentage	Marks
Less than 75%	0
75% - 80%	1
80% - 85%	2
85% - 90%	3
90% - 95%	4
95% - 100%	5

- 6.4. If a student is awarded 0 marks in the attendance component of Internal Assessment, they shall not be permitted to appear in the end-semester examination.
- 6.5. Colleges or departments shall maintain and submit documentary evidence of having conducted all Internal Assessment activities. Such evidence shall be presented or uploaded to the Office of the Controller of Examinations as per the prescribed instructions for verification and audit purposes.
- 6.6. Students shall be informed in advance of the nature, schedule, and modalities of Internal Assessments.
- 6.7. Attendance and participation in all Internal Assessment activities, including sessional tests, shall be mandatory. Failure to appear in any Internal Assessment shall result in disqualification from the End-Semester Examination for the concerned course.

- 6.8. A student who fails to secure the minimum required marks in the Internal Assessment (IA) component of a course shall not be permitted to appear in the End-Semester Examination of that course.
- 6.9. Internal Assessment examinations shall not be repeated. However, under exceptional circumstances, and if deemed necessary, the Department may conduct a special in-semester assessment with the approval of the Head of the Department/Institution

SUBJECTS TO BE TAKEN IN 1ST SEMESTER FOR THOUBAL COLLEGE

A. MAJOR Subject to be offered (Select only one)

- | | |
|---------------------------|---------------------------|
| 1. Physics (PHY) | 9. Political Science(PSC) |
| 2. Chemistry (CHM) | 10. Economics (ECO) |
| 3. Botany (BOT) | 11. Geography (GEG) |
| 4. Zoology (ZOO) | 12. History (HIS) |
| 5. Computer Science (CSC) | 13. Manipuri (MAN) |
| 6. Statistics (STA) | 14. English (ENG) |
| 7. Geology (GEL) | 15. Education (EDN) |
| 8. Mathematics(MAT) | |

B. MINOR Subject to be offered (Select only one)

- | | |
|---------------------------|---------------------------|
| 1. Physics (PHY) | 9. Political Science(PSC) |
| 2. Chemistry (CHM) | 10. Economics (ECO) |
| 3. Botany (BOT) | 11. Geography (GEG) |
| 4. Zoology (ZOO) | 12. History (HIS) |
| 5. Computer Science (CSC) | 13. Manipuri (MAN) |
| 6. Statistics (STA) | 14. English (ENG) |
| 7. Geology (GEL) | 15. Education (EDN) |
| 8. Mathematics(MAT) | |



- C. Ability Enhancement Course (AEC-I) : To be chosen only one from the following two
A. English
B. Manipuri
- D. Value Added Courses (VAC -1): Should be chosen only one from the following two
A. ENVIRONMENTAL STUDIES
B. YOGA (Art of Living Yoga Practices)
- E. Multidisciplinary Courses (MDC): Should not be same as Major and Minor subjects. Subjects taken in Class 12 also cannot be chosen.
- | | |
|---------------------------|---------------------------|
| 1. Physics (PHY) | 9. Political Science(PSC) |
| 2. Chemistry (CHM) | 10. Economics (ECO) |
| 3. Botany (BOT) | 11. Geography (GEG) |
| 4. Zoology (ZOO) | 12. History (HIS) |
| 5. Computer Science (CSC) | 13. Manipuri (MAN) |
| 6. Statistics (STA) | 14. English (ENG) |
| 7. Geology (GEL) | 15. Education (EDN) |
| 8. Mathematics (MAT) | 16. Environmental Science |
- F. Eligibility: A candidate who has passed the Higher Secondary (10+2) or its equivalent examination recognized by the University is eligible for admission to the FYUP 1st Year Bachelor's Programme in a discipline.
- G. Documents to be enclosed at the time of admission:
1. 3 (three) recent passport photographs
 2. Xerox copy of Class X Mark sheet & Admit card
 3. Xerox copy of Class XII Mark sheet & Admit card
 4. Original Income Certificate
 5. Xerox copy of Aadhar Card
 6. Xerox copy of ABC ID/APAAR ID (if have)



FYUP BA/BSc 1st Semester (NEP) of Thoubal College, Thoubal : 2026-27

Sl. No.	Subject	MAJOR 1 /MINOR 1/SEC 1	Theory Mark	Practical Mark	Field Work
1	Geography	MAJOR 1	100	50	Yes
		MINOR 1	100	50	Yes
		SEC 1:	100	50	-
2	Education	MAJOR 1	100	50	-
		MINOR 1	100	50	-
		SEC 1:	100	50	-
3	Economics	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	-	-
4	English	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	-	-
5	Political Science	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	-	-
6	History	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	-	-
7	Manipuri	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	-	-
8	Chemistry	MAJOR 1	100	50	-
		MINOR 1	100	50	-
		SEC 1:	100	-	-
9	Computer Science	MAJOR 1	100	50	-
		MINOR 1	100	50	-
		SEC 1:	100	-	-
10	Physics	MAJOR 1	100	50	-
		MINOR 1	100	50	-
		SEC 1:	100	50	-
11	Geology	MAJOR 1	100	50	Yes
		MINOR 1	100	50	Yes
		SEC 1:	100	50	-
12	Zoology	MAJOR 1	100	50	Yes
		MINOR 1	100	50	-
		SEC 1:	100	50	-
13	Mathematics	MAJOR 1	100	-	-
		MINOR 1	100	-	-
		SEC 1:	100	50	-



14	Botany	MAJOR 1	100	50	Yes
		MINOR 1	100	50	Yes
		SEC 1:	100	50	Yes
15	Statistics	MAJOR 1	100	50	-
		MINOR 1	100	50	-
		SEC 1:	100	50	-
16	AEC 1	ENGLISH	100	-	-
		MANIPURI	100	-	-
17	VAC	ENVIRONMETAL STUDIES	50	-	-
		YOGA	50	-	-
18	MDC		50	-	-

Internal Assessment Mark: 30%



INTERNAL ASSESSMENT EXAMINATION



Course Structure of the

MANIPUR UNIVERSITY ORDINANCE FOR FOUR YEAR UNDERGRADUATE PROGRAMME (FYUP), 2025 BASED ON NEP-2020

Year	Semester	Major (Credit)	Minor (Credit)	MDC (Credit)	AEC (Credit)	SEC*/ Dissertation (Credit)	Experiential Learning (Credit)	VAC (Credit)	Total Credits	Additional Summer Internship
1	I	Major – 1 (4) (Level 100)	Minor – 1 (4) (Level 100)	MDC - 1 (3)	AEC – 1 (Communication Skills) (4)	SEC – 1 (3)		VAC – 1 (2)	20	Additional for Bachelor's Certificate (4)
	II	Major – 2 (4) (Level 100)	Minor – 2 (4) (Level 100)	MDC – 2 (3)	AEC – 2 (Academic writing) (4)	SEC – 2 (3)		VAC – 2 (2)	20	
I Year Credit								40		
Students exiting at 1 Year will be awarded Bachelor's Certificate after earning minimum credit in the concerned discipline provided the student earned additional 4 credits in work-based vocational courses offered during the Summer internship or apprenticeship.										
2	III	Major – 3 (4) (Level 200) Major – 4 (4) (Level 200)	Minor – 3 (4) (Level 200 C above)	MDC – 3 (3)		SEC – 3 (3)		VAC – 3 (2)	20	Additional for Bachelor's Diploma, if not done in 1 st Year (4)
	IV	Major – 5 (4) (Level 200) Major – 6 (4) (Level 200) Major – 7 (4) (Level 200) Major – 8 (4) (Level 200)	Minor – 4 (4) (Level 200 C above)						20	
II Year Credit								80		
Students exiting at 2 Year will be awarded Bachelor's Diploma after earning minimum credit in the concerned discipline provided the student earned additional 4 credits in work-based vocational courses offered during first year or second year summer internship or apprenticeship.										
3	V	Major – 9 (4) (Level 300) Major – 10 (4) (Level 300) Major – 11 (4) (Level 300)	Minor - 5 (4) (Level 200 C above)				Internship/ Community engagement and service/ Field Project (4)		20	



Year	Semester	Major (Credit)	Minor (Credit)	MDC (Credit)	AEC (Credit)	SEC*/ Dissertation (Credit)	Experiential Learning (Credit)	VAC (Credit)	Total Credits	Additional Summer Internship
3	VI	Major – 12 (4) (Level 300)	Minor - 6 (4) (Level 200 C above)						20	
		Major – 13 (4) (Level 300)								
Total		60 Credits	24 Credits	G Credits	8 Credits	G Credits	4 Credits	6 Credits	120	
Students who want to exit at 3-year will be awarded Bachelor's Degree in the relevant Discipline /Subject upon earning the required credit of 120 from 1 st , 2 nd and 3 rd year.										
4	VII	Major – 16 (4) (Level 400)	Minor – 7 (4) (Level 300 C above)			For Honours with Research Dissertation Part 1 (4 Credits)			20	
		Major – 17 (4) (Level 400)								
	VIII	Major – 19 (4) (Level 400)	Minor – 8 (4) (Level 300 C above)			For Honours with Research Dissertation Part 2 (8 Credits)			20	
		Major – 20 (4) (Level 400)								
Total		80 Credits	32 Credits	G Credits	8 Credits			6 Credits	160	
Students will be awarded Bachelor's Degree (Honours/Honours with Research) in the relevant discipline after earning 160 credits										

*SEC should be major oriented.

**DSE should be major oriented. These courses are offered in lieu of Dissertation/Project.

Major-18 is Research Methodology is mandatory for both Honours and Honours with Research.



INTERNAL & EXTERNAL ACTIVITIES



INTAKE CAPACITY : SUBJECTWISE

SCIENCE STREAM

Sl. No.	Subject	Intake Capacities	DSE/GEC/SEC
1	Physics		Yes
2	Chemistry		Yes
3	Botany		Yes
4	Zoology		Yes
5	Mathematics		Yes
6	Geology		Yes
7	Statistics		Yes
8	Computer Science		Yes
Total		420	

ARTS STREAM

Sl. No.	Subject	Intake Capacities	DSE/GEC/SEC
1	Political Science		Yes
2	Economics		Yes
3	Geography		Yes
4	History		Yes
5	Manipuri		Yes
6	English		Yes
7	Education		Yes
8	Philosophy	Under Graduate	No
Total		580	

Eligibility

Strictly adhered to M.U. Rules and Regulations

Examination

College conducts Mid-Term Examination for every semester.

CAMPUS FACILITIES

HOSTEL:

Separate hostel facilities for boys & girls is being provided. After admission, a student seeking accommodation in the hostel shall have to apply in the prescribed form to the respective Hostel Superintendents.



NSS:

The College has three units of National Service Scheme (NSS) to train two units for boys and one unit for women's in the field of Leadership and Personality Development, Regular as well as special camps are organised regularly.



NCC:

Thoubal College has one troop of NCC for Boys and Girls.



CANTEEN:

The College has a canteen for the convenience of the staff and students of the college.

LIBRARY:

A well-equipped library with sufficient number of books and journals for different subject sand fields is available in the college. Each and every student of the college are Entitled to use the library as per rules. Library Automation is done.





IGNOU STUDY CENTRE:

A study centre of the Indira Gandhi National Open University (IGNOU) is opened in the college campus since 2001. The courses opened at this centre are B.P.P., B.A./B.Sc., M.A. in English, Political Science, History & education, Certificate in Primary Education (CPE) and certificate in Information Technology (CIT). The certificate course in Primary Education is meant for teachers already in Government service and selection of students are made through the Directorate of Education (S). Government of Manipur. Counselling sessions are held on Sunday and Holidays. There is no age bar in admission to these courses.



MULTIPURPOSE HALL



SWIMMING POOL



FITNESS CENTRE



PLAYGROUND



CLASSROOM



PRACTICING YOGA AT THE GYMN



CAMPUS ACTIVITIES



EDUCATIONAL ACTIVITIES



NEW BLOCK



CHEMISTRY LABORATORY



BOTANY LABORATORY



ZOOLOGY LABORATORY



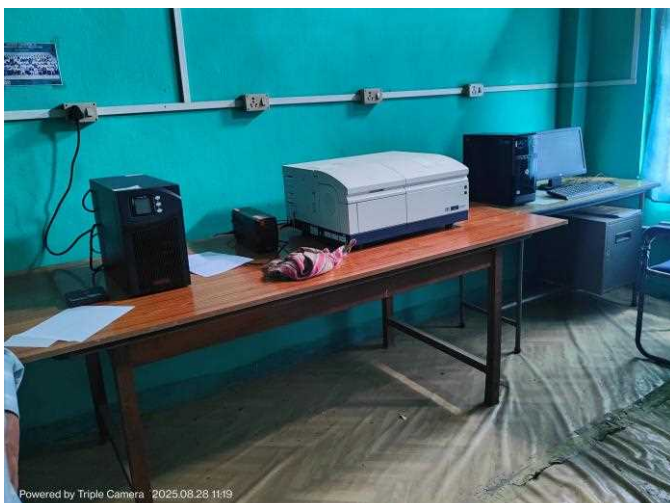
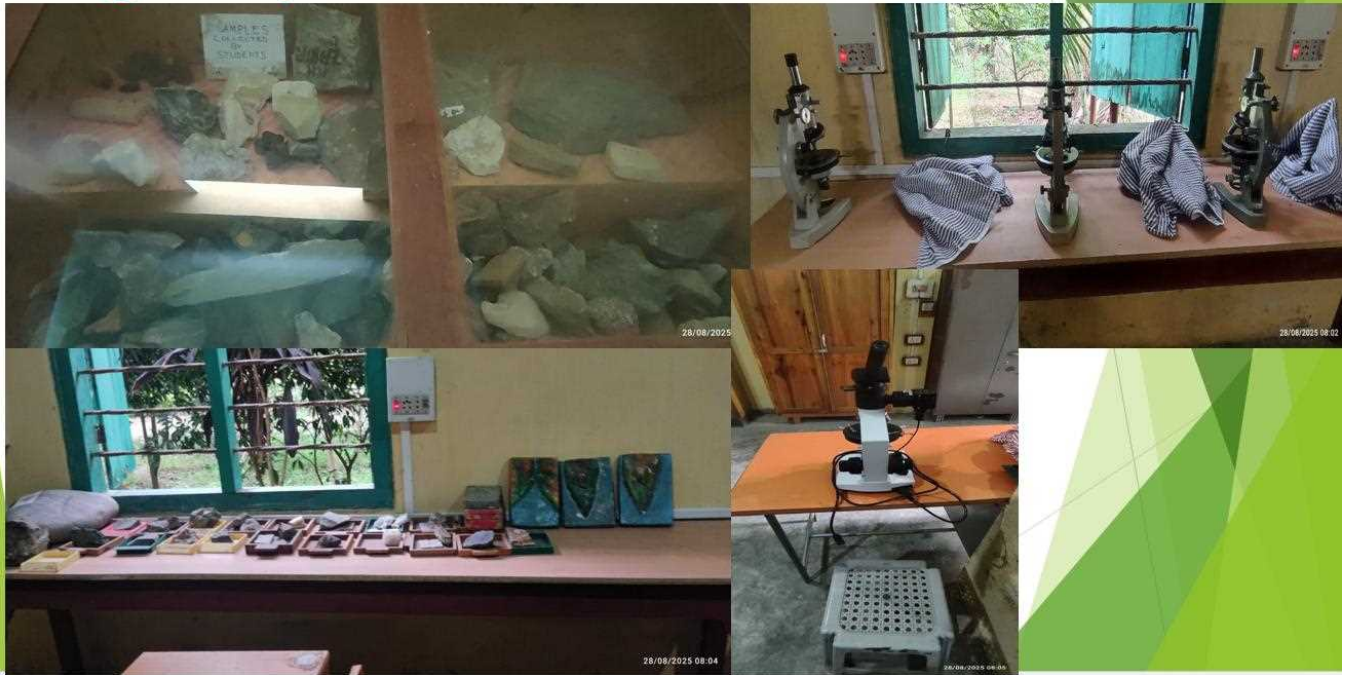
GEOGRAPHY LABORATORY



COMPUTER LABORATORY



Geology Laboratory



PHYSICS LABORATORY



SCIENCE BLOCK

ScienceBlock(Chemistry, ComputerSc. , Statistics, Geography, Botany, Zoology) Departments



CONFERENCE HALL



INDUCTION PROGRAMME 2025 -2026



PATRIOTS DAY OBSERVANCE



CAREER CONCLAVE 2025-26



CAREER AN COUNSELLING / PLACEMENT CELL:

The college has one career and counselling cell and one placement cell which are actively working in the concerned fields.

1. FACILITIES FOR SC/ST/OBC (NON-CREAMY LAYER)/PHYSICALLY CHALLENGED STUDENTS):

The Thoubal College has introduced schemes for SC/ST/OBC (non-creamy layer)/physically challenged students under which facilities may be provided to the needy students. Remedial Coaching classes for slow learners belonging to the above categories are arranged regularly.

2. THOUBAL COLLEGE, THOUBAL HAS INITIATED THE FOLLOWING MERITORIOUS AWARDS :

AWARD TO THE STUDENTS OF B.A./B.SC HONOURS:

1. **Rank Holder Award - Getting Ranks in The Manipur University B.A./B.Sc. Examinations, sponsored by Thoubal College Teachers' Association (TCTA).**
2. **Konsam Gulap Memorial Award :** (Highest Mark Scorer of the College sponsored by Vishwajit Konsam & Sujata Konsam, Grand children of (Late) Konsam Gulap Singh, Thoubal.
3. **Leishangthem Yaimabi & Tombimacha Memorial Award :** (Highest Mark Scorer in Manipuri subject of the College), sponsored by Leishangthem Bira Singh, Retd. SG Lecturer, Thoubal College.
4. **Shoibam Khomdon Memorial Award :** (Highest Mark Scorer among the girls of the college), sponsored by Nepram Sunolata Devi, daughter of (Late) Sh. Khomdon Devi.
5. **N. Chaoba Singh Memorial Award :** (Highest Mark Scorer in Zoology subject of the College), sponsored by Dr. Kh. Meinodas Singh, Head, Department of Zoology, Thoubal College.
6. **Khundrakpam Mangi Memorial Award :** (Highest Mark Scorer in Geography subject of the College), sponsored by Dr. Kh. Jugindro Singh, Department of Geography, Thoubal College.
7. **Laikangbam Parakshit Singh Memorial Award :** (Highest Mark Scorer among Girls in Manipuri subject of the College), sponsored by S. Sabita Devi, Head of Department of Manipuri, Thoubal College.
8. **Waikhom Ibochou Singh Memorial Award :** (Highest Mark Scorer in English Hons subject of the College), sponsored by W. Bidyapati Devi, Department of Zoology, Thoubal College.
9. **Thingujam Bijoy and Jatikupi Memorial Award :** (Highest Mark Scorer in Political Science subject of the College), sponsored by Th. Nabakumar Singh, Department of Political Science, Thoubal College.
10. **Nongthombam Ningol Laishangbam Ongbi Tharoashangbi Devi Memorial Award:** (Highest Mark Scorer in Geology subject of the College), sponsored by Dr. Th. Ranjit, Associate Professor, Geology Dept., D.M. College of Sciences.



11. **Rabei Mani Meritorious Award:** (Highest Mark Scorer in Chemistry Honours of the College), sponsored by Grand Children "Archana Sagolsem, Anandkumar Sagolsem and Alpana Sagolsem", Athokpam Khunou.
12. **M.A. Hakim and Batun Bibi Award:** (Highest Mark Scorer in Statistics of the College), sponsored by Dr. Md. Abdul Latif, Associate Professor, Dept. of Statistics, Thoubal College.
13. **Kharibam Udhop Singh & Ibetombi Memorial Award:** (Highest Mark Scorer in Zoology subject of the College) sponsored by Dr. Kh. Meinodash Singh, Retd. HOD of Zoology Dept., Thoubal College.
14. **Sougrakpam Ninthou Singh & Amubi Devi Memorial Award :** (Highest Mark Scorer in M.U.Exam B.A./B.Sc. Mathematics Honours of the College) sponsored by Shri Sougrakpam Birchandra Singh of Thoubal Nongangkhong Lai Leikai in the name of his beloved parents.
15. **Ningombam Muhon Singh Memorial Award :** (Highest Mark Scorer in M.U. Exam B.Sc. Botany Honours of the College) sponsored by Dr. N. Sharatchandra Singh, Proprietor, Siroi Offset Printers, Thoubal
16. **Okram Bujari Devi Memorial Award :** (Highest Mark Scorer in M.U. Exam B.Sc. Physics Honours of the College) sponsored by Smt. O. Chaoba Devi, Ex-Principal, Thoubal College in the name of her mother.



COLLEGE ASSEMBLY



1. Name of the College : Thoubal College, Thoubal
2. Name of the Principal : Prof. A. Nabachandra Singh

**LIST OF TEACHING & NON - TEACHING STAFFS FOR THOUBAL COLLEGE,
THOUBAL, THOUBAL (AS ON 01-05-2026)**

Department	Name	Designation
English	Dr. Benjamin Karam	Asstt. Prof. & HOD
	Y. Bharati Devi	Asst. Prof.
	Malleswari Leishangthem	Asst. Prof.
Manipuri	Dr. Th. Naor Singh	Asso. Prof. & HOD
	L. Sunitibala Devi	Asst. Prof.
	Md. Nayirul Islam	Asst. Prof.
	Y. Dutta Singh	Asst. Prof.
History	Dr. G. Indrajit Shama	Asst. Prof. & HOD
	Dr. M. Kiran Devi	Asstt. Prof.
	Dr. Nongmaithem Laingam Singh	Asst. Prof.
Political Science	Md .Farid Khan	Asst. Prof. & HOD
	Ashalata Maisnam	Asst. Prof.
	Md. Irshad Khan	Asst. Prof.
	Vidyananda Sanasam	Asst. Prof.
Education	Md. Lehajuddin	Asso. Prof. & HOD
	L. Nabachandra Singh	Asst. Prof.
	O. Arjun Singh	Guest Lecturer
Economics	Dr. L. Debendra Singh	Asso. Prof. & HOD
	Gaidingam Golmei.	Asst. Prof.
	Dr.Kh.Nabachandra Singh	Asst. Prof.
	Joychandra Kharibam	Asst. Prof.
Philosophy	T. Joshua	Asst. Prof. & HOD
Geography	Dr. M. Damudor Singh	Asst. Prof.
	Dr. L. Jelshyam Singh	Asst. Prof.
	Ksh Zeba Devi	Asst. Prof.
Mathematics	Ch. Shyamkesho Singh	Asso. Prof. & HOD
	L. Lumina Devi	Asst. Prof.
	Dr. Th. Ibomcha Singh	Asst. Prof.
	N. Ibungo Singh	Asst. Prof.
	Dr. AK. Bimolnanda Singh	Asst. Prof.
	Md. Noorshafi Ahmed Khan	Asst. Prof.
Physics	Dr. N. Ibobi Singh	Asso. Prof. & HOD
	Dr. S. Bidaswor Singh	Asst. Prof.
	Dr. N. Sushilal Devi	Asst. Prof.
	Kh. Sunder Singh	Asst. Prof.
	Dr. H. Hemanta Singh	Asst. Prof.

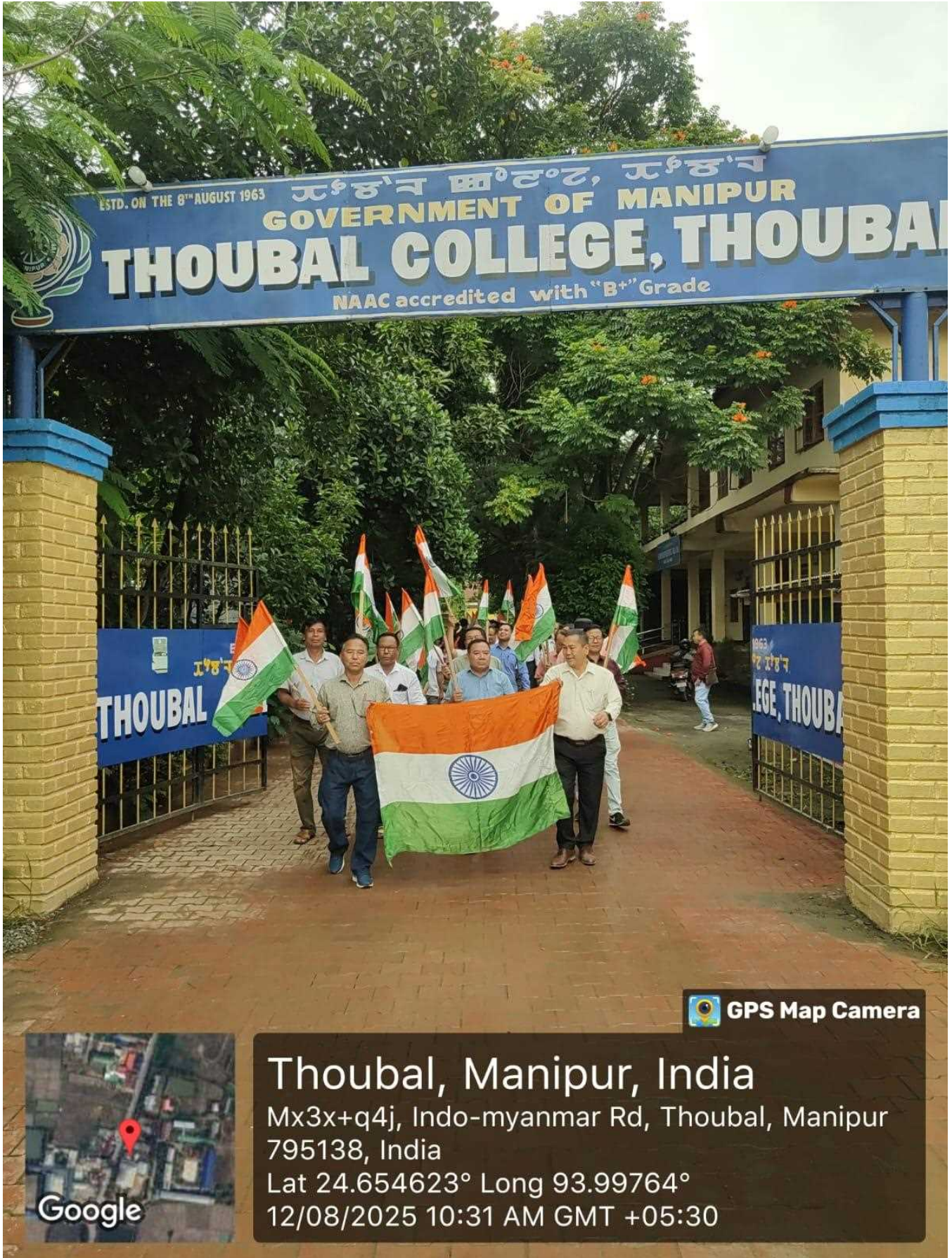


Chemistry	S. Dijamani Singh	Asso. Prof.
	Md. Shirajuddin	Asso. Prof.
	Kh. Imo Singh	Asso. Prof. & HOD
	Dr. R.K. Ramananda Singh	Asst. Prof.
	Dr. A. Satyavama Devi	Asst. Prof.
Botany	Dr. Th. Tomba Singh	Asso. Prof.
	E. Manibala Devi	Asso. Prof.
	W. Ibungo Singh	Asso. Prof.
	Dr. Ch. Bebika Devi	Asst. Prof.
Zoology	W. Jatishwar Singh	Asso. Prof.
	Md. Wahidur Rahaman	Asso. Prof.
	Dr. Y. Anandi Devi	Asso. Prof. & HOD
	N. Nabakeshore Singh	Asst. Prof.
	W. Bidyapati Devi	Asst. Prof.
	Dr. S. Saratkumar Singh	Asst. Prof.
Statistics	Dr. L. Akendrajit Singh	Asso. Prof. & HOD
	Dr. W. Tomba Singh	Asst. Prof.
	Dr. M. Suresh Singh	Asst. Prof.
	Th. Kumar Singh	Asst. Prof.
	N. Rajen Singh	Asst. Prof.
	O. Premkumar Singh	Asst. Prof.
Geology	Dr. W. Indrajit Singh	Asso. Prof.
	Dr. L. Romendro Singh	Asso. Prof. & HOD
	Sh. Janendro Singh	Asst. Prof.
	Ak. Linthoi Devi	Asst. Prof.
	M. Devananda Meitei	Asst. Prof.
Comp. Science	Kh. Anandkumar Singh	Asst. Prof.
	Dr. AK. Ashakumar Singh	Asst. Prof.
	Ningthoujam Ranjan Singh	Asst. Prof.
Env. Science	Dr. Daisy Angom	Asst. Prof.
Physical Education	N. Nilababu Singh	Asst. Prof.



3. NON-TEACHING STAFF

1. L. Satujit Singh, UDC - Head Clerk cum Cashier
2. S. Champrabati Devi
3. Ak. Surachandra Singh, Chowkidar
4. Md. Azmir, Peon
5. A. Iboshana Singh, Peon
6. Wakila Begum Library Peon
7. Ch. Bijoy Singh, Laboratory Attendant
8. Kh. Shyamasakhi Devi, Laboratory Assistant
9. W. Gyanendro Singh, Office Assistant
10. T. Romio Singh, Laboratory Attendant
11. L. Khelabati Devi, Laboratory Attendant
12. W. Medha Devi, Bookman
13. O. Memthoi Devi, Office Assistant
14. Ph. Bikramjit Sharma, Office Assistant
15. T. Rajen Singh, Sweeper
16. W. Shanta Singh, Gardener
17. Kh. Bigu Singh, Chowkidar
18. S. Nareshkumar Singh, MTS
19. O. Dhiren Singh, Laboratory Assistant
20. W. Mohodas Meitei, MTS



GPS Map Camera



Thoubal, Manipur, India
Mx3x+q4j, Indo-myanmar Rd, Thoubal, Manipur
795138, India
Lat 24.654623° Long 93.99764°
12/08/2025 10:31 AM GMT +05:30