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PROSPECTUS

**OINAM, BISHNUPUR DISTRICT
MANIPUR - 795134**



From the desk of the principal...



Dear Aspirants

I am delighted to welcome you to the vibrant community of teaching and non-teaching staff of Thambal Marik College. Established with a vision of fostering excellence in education and service to society, our college has been a beacon of enlightenment for over four decades. As you read through the prospectus, you will discover a wealth of information about academic offerings, faculty expertise and campus facilities and student support services. It is always a pleasure to be with an energetic and enthusiastic batch of youngsters among us. We are devoted to our student's physical, mental and moral growth by providing them a stimulating learning environment with the cooperation of the teachers, in a green and secured environment. The College has a well-built infrastructure to meet up all the requirements of the student community. I greet the new-comers, guardians, well-wishers and faculty members whose co-operation is highly solicited for shaping the institute better than it used to be. With new hopes, I would like to welcome each and every student who seeks admission in the undergraduate courses to this glorious institution of knowledge.

At the end, I call upon all the students to partake of all the best facilities offered in the college and mould your life through the learning resources of the college, to be leading citizens of the nation.

I wish you all the best in the future.

(Prof. Kh. Mohon Singh)

Principal

Thambal Marik College, Oinam
Bishnupur, Manipur

THE COLLEGE

ABOUT THE COLLEGE

The Thambal Marik College is a NAAC accredited 'B' grade (2nd Cycle) Government co-educational College located at Oinam. It was established as a private College on the 28th September, 1980 at Oinam, Bishnupur District, Manipur with financial supports from late Shri Laishram Ibobi Singh (Donor) in memory of his loving mother late Smt. Laishram (O) Thambalmarik Devi of Sega Road, Imphal with the dedicated people, sympathizers, local educationists of Oinam and adjoining villages with the objective of imparting compulsory college education even to the poorest sections of the society in Manipur headed by (Late) Shri Yumnam Yaima Singh, Honourable Ex M.P., Lok Sabha. It was converted into a full-fledged Government College on June 28, 2018. The college was temporarily affiliated to the Manipur University in the year 1983. The college received permanent degree affiliation from the Manipur University in the year 1996 and included in the section 2(f) & 12(B) of UGC Act 1956 on the 20th May, 1997. The college has been striving to provide quality education to all sections of the society, especially to the socially, economically, educationally and culturally backward people of the state and the neighbouring states of Manipur. The College has now reached out embracing students, not only from different districts of the state but also from neighboring states for getting admission up to the undergraduate degree level in both Science and Arts streams. Many of whom came out with flying colours in top positions in university examinations, got admitted in post graduates, M.B.B.S., Engineering course in Manipur University and outside Universities. The College offers 16 Honours in 16 different subjects.

MISSION AND VISION

MISSION:

The main purpose of the college is to provide a learning environment in which faculty, staff and students can discover, examine critically, preserve and transmit the knowledge, wisdom and values that will help ensure the survival of this and future generations and improve the quality of life for all. The college seeks to help the students to develop an understanding and appreciation for the complex cultural and physical worlds in which they live and to realize their highest potential of intellectual, physical and human development. It also seeks to attract and serve students from diverse social, economic and ethnic backgrounds and to be sensitive and responsive to those groups which have been underserved by higher education. To fulfil its mission, the college must: Fostering global competency to the students by exposing them to advanced and high-tech infrastructure and high level of innovative teaching learning transaction with creative knowledge. Inculcating human values of social, academic and professional ethics. Offering broad and balanced academic programmes that are mutually reinforcing and emphasize high quality and creative instruction at the undergraduate level.

VISION:

Founded as "an institution of the higher order", the college will help solve the greatest challenges of the 21st century by: Strengthening support for a dynamic faculty dedicated to teaching, mentoring, clinical care and the creative and performing arts. Serving our community of alumni and friends through imaginative programmes that enrich their lifelong relationship with the college and that expand our collective contributions to the world. Establishing a centre of excellence and developing it by creating an environment, where students of diverse background are empowered to develop reverence, self-knowledge and self-control with relevance to modern, global and virtual world. Spiritual and technical education is integrated harmoniously with ethical, physical and metaphysical teaching for achieving innovative ideas through knowledge and creativity.



PLANNING COMMITTEE AND BOARD OF STUDIES

The Planning Committee and Board of studies of the Thambal Marik College is the highest decision making body. This body runs under the chairmanship of the college principal taking minor and major decisions. Presently Shri N. Shyamkesho Singh, Assistant Professor and Head, Department of Chemistry, is the Convenor of this Committee.



INTERNAL QUALITY ASSURANCE CELL (IQAC)

In pursuance of the NAAC guidelines, IQAC was established in the College in the year 2013 and first cycle of NAAC assessment was in the 2016. The aim of IQAC is to develop a system of conscious, consistent and catalytic action to improve the academic and administrative performances of the College. Again, second cycle of NAAC assessment was in the year 2022. At present, Dr. M. Shomorendra Singh, Head, Department of Zoology is the Coordinator and Dr. R. K. Romen Singh, Head, Physics Department is the Asst. Coordinator of IQAC.

EXAMINATION COMMITTEE

The Examination committee is an important body of the college which is headed by Prof. Kh. Mohon Singh, Principal, Thambal Marik College and shall be facilitated by three sections: Examination, Assessment and Record Maintenance. Dr. Oinam Muhindro Singh, Assistant Professor (Political Science) is the Convener of the Committee. He is responsible for managing the examination process at the College.



RESEARCH COMMITTEE

The Research Committee is comprised of a group of teachers who are committed to promoting the highest standards of research. It aims to ensure adherence to UGC, DST and SERB when conducting research projects.

Furthermore, the Committee helps to evaluate research proposals submitted by members of the college. Each proposal undergoes careful review to ensure it meets UGC, DST and SERB guidelines. The Committee will then provide feedback and guidance to help researchers refine their proposals and increase the chance of receiving external funding.

In addition to reviewing research proposals, the Committee develops and promotes research initiatives that are relevant to our members and the wider scientific community.

The Institutional research Committee is headed by Prof. Kh. Mohon Singh, Principal, Thambal Marik College and Dr. Th. Sharatchandra Singh, Assistant Professor (Chemistry) is the Convener of the Research Committee.

NATIONAL EDUCATION POLICY- 2020.



Newly enrolled students under National Education Policy must mandatorily register for ABC ID themselves through Digi locker. Faculty members are also updated their knowledge from time to time in relation to NEP-2020. Currently Shri Loitongbam Saratkumar Singh, Assistant Professor, Department of Botany is the College Nodal Officer for NEP-2020.

STUDENTS SUPPORT

THAMBAL MARIK COLLEGE STUDENTS' UNION

The Thambal Marik College Students Union is one of the best students' support system. It is to provide opportunity for the students to enhance their knowledge and skills that will assist them in personal development and to become a good citizen.

STUDENTS' WELFARE CELL

As per directives of the Directorate of University and Higher Education, Government of Manipur the college has established Students' Welfare cell since November, 2022. Presently, Dr. O. Dibeshwor Singh, Lecturer, Department of Chemistry and Smt. K. Bimola Devi, Assistant Professor, Department of English is the Nodal Officers of this cell.

GRIEVANCE REDRESSAL CELL

As per UGC guidelines the college has established a Grievance Redressal cell to provide a mechanism of redresses of the students' grievances and ensure the transparency. The function of the cell is look into the complaints lodge by the students, and judges its merit. Complaints can be made in-person, in written or email to the convenor Shri Ng. Tomba Singh, Assistant Professor, Department of Geography ngangomtomba9@gmail.com.



SEXUAL HARASSMENT AND ANTI RAGGING CELL

Thambal Marik College, Oinam has its Sexual Harassment and Anti-ragging cell formed under UGC regulations. Till date no ragging reports found.

GIRLS' COMMON ROOM

There is a need for personal space especially for girls who are young adults. This is very essential for them to interact, discuss with their counterparts and also rest, if and when needed. Considering this essentiality in the co-educational institution like our college has a separate room for girls.

GIRLS' FITNESS CENTRE

Girls' fitness centre was developed in 2022 under the newly initiated innovative scheme "University and Higher Education Health and Fitness Scheme, empowering girls through physical fitness, health and menstrual hygiene management". Girl students engaging Yoga classes and aerobic exercise inside the fitness centre.

WOMEN CELL

The mission of Women's Cell is to champion the holistic development and well-being of women within the institution. It endeavours to create a campus culture that is free from gender-based discrimination, ensuring that every woman feel safe, respected, and empowered to excel in her academic pursuits. Women cell of Thambal Marik College, Oinam has worked successfully for the improvement of quality of women's life, girl child and girl students particularly in the College and Oinam locality. For the first time celebration of the National Girl Child Day with the theme of "Towards a better Nation" was observed on Sunday, the 24th January 2021 at Thambal

Marik College, Oinam in collaboration with IQAC. On 7th September 2021, Women Cell of Thambal Marik College, Oinam observed the National Nutrition week under the “75th Azadi ka Amrit Mahotsav” with expert guest faculties. Recently celebration of International Women’s Day 2024, was observed on 8th March 2024, by Thambal Marik College, Oinam (Women Cell) on the theme “Invest in Women: Accelerate Progress”.

CAREER COUNSELLING AND GUIDANCE CELL

The college has set up Career Counselling and Guidance cell. The cell organised several counselling programme for students in collaboration with Career Guidance cell of Directorate of University and Higher Education. At present smt. H. Devikarani Devi, Assistant Professor, Department of Geography is working as Convenor.

YOUTH AND RED CROSS SOCIETY:

The Youth Red Cross Society of Thambal Marik College is working actively under the sponshorship of Indian Red Cross Society, Imphal Chapter. At present Dr. L. Baleswor Singh, Assistant Proifessor, Department of Physical Education is the Programme Officer of this Society.

RED RIBBON CLUB:

Red Ribbon Club of Thambal Marik College is working under the supervision of Manipur Aids Control Society (MACS). The main objective is to conduct HIV/AIDS epidemic awareness programmes from time to time to reduce the spreading of HIV/AIDS.

ECO CLUB

Eco Club of Thambal Marik College, Oinam was constituted in 2021 to create clean and green consciousness among various methods. Eco Club member organizes various events and programmes viz., poster competition, painting competition, slogan writing on environmental issues, tree plantation programmes etc. Currently, Dr. L. Sarnabati Devi, Assistant Professor, Department of Environmental Science is the Convenor of Eco Club.

HOSTEL FACILITIES

GIRLS’ HOSTEL

In order to accommodate students from far flung areas the college runs one girls’ hostel with 30 students. The students can apply for Hostel Accommodation only after they get admitted.



COLLEGE CANTEEN

As many students, faculty and non-teaching staff from distant places, it is essential for the students, faculty and non-teaching staff to have nutritious food and refreshments at affordable prices so as to participate in the daily academic activities actively. The college canteen plays an important role in this regard by catering the daily nutritional requirements of students and staff members. The college canteen has been functioning efficiently with local menus like Bora, Kelichana, tal, Singju, Kheer, Chowmin and tea etc. under Canteen committee, Thambal Marik College.

LABORATORY

The College has well equipped, spacious and modernized laboratories to enable the students to conduct various scientific experiments and research work for undergraduate, post graduate students and teachers with the implementation of NEP, 2020.

GAMES AND SPORTS

Games and sports are essential part of the education sector. The college having two outdoor playgrounds, two indoor halls with full-fledged gym equipments. The College provide extensive facilities in the field of various games and sports. It has produced many National and International players.



TEACHERS INITIATIVES

TANGLEI BOTANICAL GARDEN

Tanglei Botanical Garden, Thambal Marik College, in front of Botany Department was established on the 8th October, 2023 and inaugurated on the 2nd April, 2024 under the leadership of Prof. Kh. Mohon Singh, Principal of this College.

ALL INDIA OF SURVEY OF HIGHER EDUCATION (AISHE)

ALL INDIA SURVEY OF HIGHER EDUCATION (AISHE)

Ministry of Higher Education (MoE) initiated an All India Survey on Higher Education (AISHE) in the year 2010-11 with reference date of 30th September, 2010 to build a robust database and to assess the correct picture of Higher Education of the Country. In this survey, data about the details of the college, student's enrolment, number and particulars of teachers, infrastructure of the college, scholarships and accreditation, etc. are retrieved. Presently, Dr. Th. Sharatchandra Singh, Assistant Professor, Department of Chemistry is working as Nodal Officer of Thambal Marik College, Oinam.

NATIONAL SERVICES

NATIONAL SERVICE SCHEME (NSS)

The College has one NSS unit. This unit is under the supervision of Dr. L. Baleswor Singh, Assistant Professor Department of Physical Education and Sports as NSS programme officer. The main objective of NSS is the personality development of the students through community service.

ACADEMIC PURSUITS

LIBRARY

The College library is a well-furnished pucca building constructed with fund provided by UGC. Photostat and Wi-Fi facilities are available in the library. N List facilities are introduced so as to read books and journals through INFLIFNET. It has well stocked books which contain text books, reference books and a number of journals for all subjects. The College library is upgraded at the status of Central library.



WIFI NETWORKS

Thambal Marik College has open or secured WiFi networks with a range that cover the whole campus area. With our Campus WiFi, students, faculty, employees, and visitors can enjoy high-speed internet access across the entire campus, enabling them to stay connected, access educational resources, and collaborate effectively.

ICT (INFORMATION AND COMMUNICATION TECHNOLOGY) FACILITIES:

ICT FACILITIES is available in some Departments. New technological tools not only bring innovation to academic centres, but also speed up the transfer of information, increase student interest, and allow processes to be automated, among other aspects to be taken into account. It improves concentration and comprehension. At present Dr. Th. Naoba Singh, Assistant Professor, Department of English is the IT Nodal Officer.

VOCATIONAL COURSES

A vocational diploma course, Tourism and Hospitality was opened from 2017 in collaboration with JCRE Skill Solution, Imphal. The course is going smoothly under the guidance of abled Nodal Officer Dr. Oinam Budhichandra Singh, Assistant Professor, Department of Mathematics. This course is supported by Rashtriya Uchchatar Shiksha Abhiyan (RUSA) scheme

COMPUTER LITERACY.

The Computer Centre, Thambal Marik College in collaboration with National Institute of Electronics & Information Technology (NIELIT), Imphal has successfully completed a Six Months Computer Course in Computer Applications and Networking (CAN). There were 72 students enrolled in the course. The Computer Course started from the 24th May, 2023.

STAKE HOLDERS

ALUMNI ASSOCIATION

The Thambal Marik College Alumni Association was registered under section 7(1) of the Manipur Societies Registration Act 1989 (Manipur Act 1 of 1990) bearing Registration No.850 of 2020 on 19th December, 2020. The Thambal Marik College Alumni Association organizes and supports events and programmes with the support from outgoing students to uplift the quality enhancement process of the institution. The association is making every endeavour to extend fullest co-operation to the institution for its welfare and promotion of better education and other extra-curricular activities for the students. Members of the association are actively working in different fields like doctors, artists, teachers, advocates, business, politician and social workers etc. The association organizes lecture series for the students on different topics from time to time at the College

premises. Recently, the First Thambal Marik College Alumni Meet was held on 22nd May, 2024 with the publication of its Directory.

PARENT-TEACHER ASSOCIATION

The Thambal Marik College Parent-Teacher Association has been formed in order to promote the understanding and co-operation among parents, Teachers and students. This Association works for the advancement of students in the field of Academic, Physical and Moral values.



PRINCIPAL'S AWARD

BEST TEACHER AWARD

A cash award of Rs. 5,000/- (Rupees Five thousand) only, a memento and a citation will be awarded to a teacher who has excellent performance in various college activities. This Award is sponsored by the Principal, Thambal Marik College, Oinam. This award is instituted to encourage competitiveness among the faculty members.

BEST DEPARTMENT AWARD.

A cash award of Rs. 10,000/- (Rupees Ten thousand) only, mementoes to all the faculty members and a citation. This award is sponsored by the principal Thambal Marik College, Oinam. This Award is instituted to encourage inter-departmental competition in student's outcome, research achievements of faculty members, and extra/ co-curricular activities of students/faculty members.



INTAKE CAPACITY AND INFORMATION FOR ADMISSION

Intake Capacity of Students in Thambal Marik College for Academic Session 2024-25

Sl. No.	Subject	INTAKE CAPACITY		
		B. Sc.	B.A.	TOTAL
1	ANTHROPOLOGY	20	20	40
2	BOTANY	50	X	50
3	CHEMISTRY	40	X	40
4	ECONOMICS	X	50	50
5	EDUCATION	X	50	50
6	ENGLISH	X	60	60
7	ENVIRONMENTAL SCIENCE	30	X	30
8	GEOGRAPHY	10	40	50
9	HISTORY	X	40	40
10	HOME SCIENCE	20	20	40
11	MANIPURI	X	50	50
12	MATHEMATICS	20	10	30
13	PHYSICS	30	X	30
14	POLITICAL SCIENCE	X	60	60
15	STATISTICS	20	20	40
16	ZOOLOGY	50	X	50
TOTAL		290	410	700

The Manipur University has introduced the new curriculum framework under NEP – 2020 of the Government of India and University Grants Commission guidelines for the learning –based Curriculum Framework (LOCF) under the choice based credit system(CBCS) with the value addition courses from the Academic session 2022-23. The Undergraduate Academic Programme shall be of four years duration with multiple exit options within this period with appropriate certifications.

- Bachelor's Certificate in a Discipline upon the successful completion of the First Year (Two semesters).
- Bachelor's Diploma in a Discipline upon the successful completion of the Second Year (Four semesters).
- Bachelor's Degree in a Discipline upon the successful completion of the Third Year (Six semesters).
- Bachelor's Degree with Honours in a Discipline upon the successful completion of the Fourth Year (Eight semesters).

Ability Enhancement Compulsory Courses (AECC)

- For first semester, Choose only one either English or MIL (Manipuri)
- For second Semester Environmental science



B.A./B.Sc. 1st SEMESTER (NEP)

Sl No	SUBJECT	TOPIC/PAPER
1	ANTHROPOLOGY	ANT501C: FUNDAMENTAL BIOLOGICAL ANTHROPOLOGY
		ANT502C: FUNDAMENTAL SOCIAL CULTURAL ANTHROPOLOGY
		ANT501S: PUBLIC HEALTH AND EPIDEMIOLOGY
2	BOTANY	BOT501C: VIRUS, BACTERIA, FUNGI AND PLANT PATHOLOGY
		BOT5012C: ALGAE, BRYOPHYTES, PTERIDOPHYTES AND GYMNOSPERMS
		BOT501S(b): MUSHROOM CULTIVATION
3	CHEMISTRY	CHM501C: INORGANIC CHEMISTRY
		CHM502C: ORGANIC CHEMISTRY
		CHM501S(c): WATER REMEDIATION AND CONSERVATION STUDIES
4	ECONOMICS	ECO501C: INTRODUCTORY MICROECONOMICS
		ECO502C: MATHEMATICAL METHODS OF ECONOMICS 1
		ECO501S: DATA ANALYSIS
5	EDUCATION	EDN501C: INTRODUCTION TO EDUCATION
		EDN502C: INTRODUCTION TO EDUCATIONAL PSYCHOLOGY
		EDN501S(a): NURSERY RHYMES
6	ENGLISH	ENG501C: INDIAN CLASSICAL LITERATURE
		ENG502C: EUROPEAN CLASSICAL LITERATURE
		ENG501S: TRANSLATION STUDIES
7	ENVIRONMENTAL SCIENCE	ENV501C: INTRODUCTION TO ENVIRONMENT
		ENV502C: NATURAL RESOURCE MANAGEMENT DEVELOPMENT
		ENV501S: REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEM AND MODELLING

8	GEOGRAPHY	GEG501C: FOUNDATION OF GEOGRAPHY
		GEG502C: FUNDAMENTALS OF PHYSICAL GEOGRAPHY
		GEG501S: CARTOGRAPHIC TECHNIQUES AND COMPUTER APPLICATION IN GEOGRAPHY
9	HISTORY	HIS501C(a): INDIAN HISTOGRAPHY
		HIS502C: HISTORY OF WORLD CIVILIZATION
		HIS501S(a): INTRODUCTION TO ARCHAEOLOGY
10	HOME SCIENCE	HSC501C: FOOD AND NUTRITION
		HSC502C: FAMILY RESOURCE AND DEVELOPMENT
		HSC501S(b): LIFE SKILL EDUCATION
11	MANIPURI	MAN501C: POETRY AND PROSE
		MAN502C; GRAMMAR AND COMPOSITION
		MAN501S(b): ARANGPHAM
12	MATHEMATICS	MAT501C: CALCULUS
		MAT502C: ALGEBRA
		MAT501S: LaTeX
13	PHYSICS	PHY501C: MATHEMATICAL PHYSICS 1
		PHY502C: MECHANICS
		PHY501S(c): ELECTRICAL CIRCUITS AND NETWORK SKILLS
14	POLITICAL SCIENCE	PSC501C: POLITICAL THEORY
		PSC502C: INDIAN GOVERNMENT AND POLITICS
		PSC501S: PUBLIC OPINION AND SURVEY RESEARCH
15	STATISTICS	STA501C: DESCRIPTIVE STATISTICS
		STA502C: PROBABILITY THEORY-1 AND DISTRIBUTIONS – 1
		STA501S: COMPUTATIONAL TECHNIQUES AND R PROGRAMMING

16	ZOOLOGY	ZOO501C: ANIMALIA, NON-CHORDATES 1, PROTOZOA TO NEMATHELMINTHES
		ZOO502C: PRINCIPLES OF CLASSIFICATION, APPROACHES IN TAXONOMY
		ZOO501S: POULTRY FARMING
17	AECC 1	AECC1EC: ENGLISH
		AECC1MN: AECC I, MIL (MANIPURI)
18	VALUE ADDITION COURSE	VAC 1: NSS (1)
		VAC 2: PERSONALITY DEVELOPMENT (16)

INFORMATION FOR ADMISSION:

Candidates must read the prospectus carefully before filling in the Admission form. The prospectus contains general information, and is subject to the Rules and Regulations of the College. It is not a legal document and does not create any right of admission until and unless all the requirements prescribed in the prospectus are fulfilled.

Selection of students for admission to class BA/BSc first semester will be done on the basis of marks obtained in the Higher Secondary/Equivalent Examination and the subsequent personal interview.

Canvassing, recommendation or putting pressure in any form for admission shall be deemed a disqualification for admission.

PROGRAMME OUTCOME FOR BA (HONOURS)

Students seeking admission for BA Programme is expected to achieve the expected goals in future.

- Realisation of human values
- Realising the sense of social service
- Enhancement in becoming responsible and dutiful citizens.

COURSE OUTCOME:

1. Subject: English

Students admitted to this programme of BA with English as specific subject is expected to know the target on following outcomes:

- Knowledge of English language
- Knowledge of English literature

- Knowledge of English Grammar
- Study of English Literary theories

2. Subject: Political Science

- Getting knowledge of constitution of India
- Knowledge about political system of nation
- Study of national and international political affairs.
- Understanding the government mechanism, its function, duties and responsibilities.

3. Subject: Economics

- To understand how different degrees of competition in a market affect pricing and output.
- Understanding research knowledge in economics.
- Understanding the skill of data collection and use of sampling techniques in research.
- Understanding the knowledge about the theories of economic growth and development and issue of economic planning.
- Creating awareness about changing macro-economic policies and theories.

4. Subject: Geography

- To understand the natural vegetation of the particular place.
- To understand aspects of earth interior, crust, hydrosphere, atmosphere, climate; earth's material etc.

5. Subject: History

- To understand the meaning of History a meaning that includes the varied nations, their people and their rulers.
- To understand the nation's past- its logical connection between the present and the past. To develop the knowledge about the making of the nation's heritage and its preservation.
- To know the basic tools of historical analysis in order to trace back known facts.

6. Subject: Education

- (General education) what a student should know and able to do as a result of learning. iii) To know the concept, scope, aim and functions of education. (iv) To understand the education in medieval India and development of education in Manipur.

7. Subject: Manipuri

- Developing reading and writing skill of meetei/

meitei Mayek which replaced the Bengali.

- ii. Increasing the critical attitude about Manipuri Literary writings in poem, prose, play, novel and short stories.
- iii. To know the translated version of the noted Bengali novels.
- iv. Introduction to linguistics and Manipuri language.
- v. To know the linguistic aspects of Manipuri language, its phone, allophone, phoneme, morph, morpheme, allomorph root, affixes.
- vi. To know the importance of translation in Manipuri literature, the history Manipuri literature, Manipuri culture, folkloristic and Manipuri folklore.

PROGRAMME OUTCOME FOR B.SC (HONOURS)

Students taking admission to this programme of B.Sc. are expected to get equipped with the following outcome: i) to explain the basic scientific principles and method. ii) To develop scientific thinking and awareness among the students. iii) To able for handling the unexpected situation by critically analysing the problem. iv) To understand the issues related to nature and environmental contexts and sustainable development.

COURSE OUTCOME:

8. Subject: Chemistry

- i) To increase the working knowledge of instrument.
- ii) To increase the practical skill of students.
- iii) To introduce the fundamental aspects of all branches of Chemistry to the students (a) Physical (b)Organic (c) Inorganic and Environmental chemistry.
- iv) To identify all areas of chemical expertise hence provides the basic foundation of their higher studies

9. Subject: Physics

Physics, a subject of natural science, investigate the dynamics of the ever alive universe. There are different aspects of phenomena like mechanical, thermal, electrical, magnetic properties etc. On completion of B.Sc. Physics Course students – i) to learn the basic mathematical tools, needed to understand different branches of physics. Students are trained to apply these techniques through numerical exercises. ii) The mechanical and general properties of matter



are discussed. iii) To develop the knowledge of interdisciplinary sciences in chemistry, physics, biology and mechanical engineering etc.

10. Subject: Botany

- i) To know plants and to study about virus, bacteria, fungi etc.
- ii) to know the world of flowering and nonflowering plants of Angiosperm and gymnosperm, their diversity, anatomical differences, reproduction etc.
- iii) to know geographical distribution of plants species and their influence on the earth's surface phytogeography or plant geography are included in the course.
- iv) To know the interaction among organism and the interaction between organisms and their abiotic environment ecology is also taught in the course.
- v) To study the plants diseases, the mechanism and environmental conditions that cause the disease in plants, plant pathology, microbial diversity and embryophyta are included in the course.
- vi) The students of botany became competent in gathering knowledge about analytical techniques in plant science, plant breeding, biotechnology, and computer application.

11. Subject: Zoology

Department of Zoology offers undergraduate (Honours) courses in accordance with the syllabus provided by the Manipur University. i) Students acquire knowledge about classification, Zoogeography and Paleozoology which is valuable to conservation Biology. ii) Students learn about general characteristics of non-chordates and non-chordates. iii) The students also learnt biodiversity, the student gain adequate information, regarding the functioning echo system that supply oxygen, clean air and water, pollination of plants, pest control, waste water treatment etc. v) To know about evolution, adaptation, ethology, biotechnology & bioinstrumentation.

12. Subject: Home Science

Home science deals with all aspects of home and family management, students will learn techniques regarding the skilful management of their resources to improve their family life. So the students are expected to obtain the following outcome. i) Students learn nutrition science which includes the study of food composition and analysis. ii) Family resource management- Students able to understand the categories of resources and also referred to as factors of production; land labour and capital. iii) Students learn about income, education and healthy living which help to rid populations of poverty through the stages of infancy, childhood, adolescence and adulthood.

13. Subject: Anthropology

This subject is the systematic study of human origin with the goal to know our evolution, our origin, and distinctiveness, and diversity, forms of social existence across the world and through time. i) The major branches of Anthropology i.e., socio-cultural anthropology, biological and physical anthropology, archaeological anthropology and linguistic anthropology. ii) Physical Anthropology – To learn the biological and behavioural aspects of human beings, their extinct homonin ancestors, related non-human primates, particularly from an evolutionary perspective. iii) Social Anthropology- Students may seek to understand how people live in societies and how they make their lives meaningful. It also can offer the students insight into the key political and social issues affecting the world today. iv) Pre historic Archaeology- Students became familiarised with the knowledge of human prehistoric or period of human history before written records existed. They can also look for patterns in the artefacts they study that give them clues about how the people who made and use them live. v) Advanced Social and Cultural Anthropology- Students acquire the knowledge of human cultures, belief, practice, values, ideas, technologies, economics and other domain of social and cognitive organisation. Jobs directly related to this speciality may be charity officer, community development worker, market researcher and social researcher etc.

14. Subject: Statistics

The knowledge of statistics helps the students use the proper methods to collect the data, employ the correct analysis and effectively present the result. On completion of graduate in B.Sc. Statistics courses our

students will learn the following) Descriptive Statistics- Students will learn numbers that are used to summarise and describe data. i) The mean, median mode etc. ii) Measures of Central Tendency (MSC) - Students will learn this summary statistics that represents the centre point of typical value of a data set. iii) Measure of dispersion (MD) - Students will learn about the importance of standard deviation as the best measure of dispersion in describing the spread of data. iv) Probability- By learning these students will know about random events and to see whether conclusions can be drawn legitimately about a particular phenomenon. v) Sample survey, theory of estimation, theory of attributes, demography- Students learn sampling methods, estimating the values of parameters based on measured empirical data, quality of characteristic. Students also gain adequate knowledge about birth, death, income or the incidence of disease.

15. Subject: Mathematics

Mathematics is a subject to study of quality, structure and space. Students seeking admission in UG course in mathematics may learn the following:

Algebra - They help the students explain the relationship between number operations and tend towards simplifying equation or solving them.

Calculus and ordinary differential equation: Students will be able to learn that DE is a differential equation containing one or more functions of one independent variable and the derivatives of those functions.

Equations of first order and first degree: Students able to learn that first order first degree differential equation is a differential equation that is both first order differential equation and a first degree differential equation.

Vector geometry and probability. A vector is introduced to the students as an object that has both a magnitude and a direction. Geometrically, we can picture vector as a directed line segment, whose length in the magnitude of the vector and with an arrow indicating the direction. Two examples of vector are those that represent force and velocity. v) Mechanics. Students familiarised with forces and their relation primarily to the motion but sometimes also in the equilibrium.

16. Subject: Environmental Science:

Domain knowledge, academic outlook, critical approach and thinking, ethical attitude, professional aptitude, adaptability, self-learning, problem solving ability, teamwork performances and employability. The learning outcomes are the ingredients based on

which the graduate attributes, qualification descriptors, programme learning outcomes are determined.

MODE OF ADMISSION

Prescribed Admission form along with prospectus can be obtained from the College Counter on payment of Rs. 300/-.

ELIGIBILITY

Candidates who successfully completed the 10+2 or equivalent examination securing 45% marks for BA and 50% marks for BSc from a recognised Board/ Council can apply in the prescribed admission form for admission to BA and BSc first semester 2024. However 5% marks relaxation for ST/SC/OBC/PWD/Sportsperson of Eminence/Children of Ex-servicemen shall be in force.

RESERVATION

Reservation policy as notified by the state government from time to time shall be followed.

MODE OF SELECTION

Selection will be made on the basis of Merit List. Final shortlisted students may be allowed to admission, subject to the verification of original documents at the time of counselling, conducted by the Admission Committee and concerned Department.

Students who fail to take part in the counselling session at the given date and time shall not be allowed to get admission even though he/she is listed in the common merit list.

ADMISSION FEE STRUCTURE FOR B.A. & B.Sc. 1st YEAR 2025-26

		Arts	Science
Fees to be deposited to the Government Account			
1	Admission Fee	138	138
2	Development Fee	138	138
3	Library Fee	69	69
4	Tuition Fee	828	996
	Total	1173	1341
Fees to be deposited to Manipur University:			
1	Student Enrollment Fee	100	100
2	Recognition/Renewal fee	40	40
3	Games (Sports) fee	250	250
4	Cultural fee	100	100

5	Registration fee	220	220
6	College inspection fee	30	30
	Total	740	740

Fees to be deposited in College non-Government Account

1	Examination fee	350	350
2	Extension Activity fee	200	200
3	Student Union fee	300	300
4	Vehicle shed maintenance fee	120	120
5	Identity Card fee	100	100
6	Learning Material fee	150	150
7	College Welfare fee	100	100
8	Inter-College Activity fee	250	250
9	Student Union Election fee	100	100
10	Alumni fee (1st Sem & Lateral Entry)	50	50
11	College Maintenance fee	700	700
12	Value Addition Course (VAC) Teaching Material fee per VAC	400	400
13	Electric Charges	200	200
14	Accreditation Processing Fee (IQAC, AISHE & NIRF etc.)	100	100
15	IT (APAAR processing, scholarship etc.)	150	150
16	Foundation Day	50	50
	Total	3320	3320

Fees for subjects involving Study Tour & Practical:

1	Study tour fee per paper	150	150
2	Laboratory Fee per paper, per semester	200	200
3	Laboratory Maintenance fee per subject	100	100
4	Laboratory Caution Money fee (Refundable)	100	100
	Total	550	550

Fees for Hostellers:

1	Hostel Fee	6500	6500
2	Mess Fee Per month (mostly managed by student)	1800	1800

COLLEGE UNIFORM

Students should wear college uniform whenever he/she is in the college campus.

BOYS:

Black pant and White Shirt (Blue Coat or pullover for winter)

GIRLS:

Navy blue Phanek and White Shirt (Blue Coat or Pullover for winter)

Every student should possess ID card inside the college campus.

IMPORTANT INSTRUCTIONS

(Please read the following instruction before filling in the form)

All entries must be made in the candidate's own handwriting.

Incomplete form will be rejected.

The filled in form must be accompanied with the following

- i. 2 copies of the Marks Sheet and Provisional Certificate of the Class XII/Equivalent Examination.
- ii. 2 copies of Marks Sheet of the HSLC Examination.
- iii. 4 recently taken passport size photograph of the applicant.
- iv. A copy of character certificate from the head of institute last attended.
- v. A copy of the OBC/SC/ST certificate issued concerned authority, if applicable.
- vi. A copy of Lower Income Certificate (in original) from the concerned authority to enjoy exemption of tuition fees.
- vii. A copy of the Person with Disabilities (Divyangjan) certificate issued by competent authority
- viii. A copy of Sports/ NCC/ NSS/ Ex-Serviceman Certificate, if applicable.
- ix. Two copies of Photostat copy of Aadhaar Card
- x. Migration Certificate for Applicants who passed the qualifying examination from Board/Council other than CoHSEM.
- xi. Original Registration Card of Council of Higher Secondary Education, Manipur (CoHSEM)
- xii. Study Break Affidavit (if applicable)

- xiii. A Certificate for internally Displaced person, if applicable.

The Original Certificates are to be brought for verification at the time of admission.

The college will accept self attested copies of documents/papers provided by the students. In case of any false attestation records being detected at any point of time, either the students will be debarred from admission or his/her admission will be canceled at once and in addition, a criminal case under the relevant section of Bharatiya Nyaya Sanhita, 2023 will be filed.

Mode of Payment of admission fee should be done on online/cash deposit at the following bank

Bank and Branch: Manipur Rural Bank, Nambol Branch

Account No. 9003011002535 and IFSC PUNBORRBMRB

Internal Resource Mobilization:

The College has taken up various measures to generate income through resource mobilization of institutional assets, such as mushroom cultivation, Vermicomposting etc.



Mushroom cultivation: As a part of an initiative undertaken by the Department of Botany, the college has started mushroom cultivation in the college premise. The Department has been able to commence production since 2024 and the yield harvested are sold at reasonable rates in the local market. This initiative promotes the idea of sustainability and hands on learning. While the revenue generated from production contributes to the college fund to support future academic endeavours.

RANK HOLDERS FOR THE PREVIOUS YEARS

B. A. & B.Sc. Rank Holders, 2019

- | | |
|---|---------------|
| 1. Oinam Nabachandra Singh
Statistics-Sc | 5th Position |
| 2. Langpoklakpam Kirankumar Singh
Statistics – Sc | 8th Position |
| 3. Mutum Soniya Devi
Statistics-Sc | 9th Position |
| 4. Oinam Sunilkumar Singh
Statistics-Sc | 10th Position |

B.A. RANK HOLDERS, 2020

- | | |
|---|--------------|
| 1. N. Shyamananda
Statistics- Arts | 2nd Position |
| 2. N. Ibotomba
Statistics – Arts | 3rd Position |
| 3. N. Premananda Singh
Statistics- Arts | 3rd Position |
| 4. M. Dedeshwor Singh
Statistics- Arts | 5th Position |
| 5. L. Ashokumar
Statistics – Arts | 6th position |

B.A. & B.SC. RANK HOLDERS, 2021

- | | |
|--|---------------|
| 1. O. Surchandra
Statistics – Arts | 4th Position |
| 2. A. Diana Devi
Statistics- Arts | 7th Position |
| 3. Kangleiton Achomcha
Statistics – Arts | 9th Position |
| 4. O. Damudor Singh
Statistics-Arts | 10th Position |
| 5. S. Sundary Devi
Statistics-Sc | 2nd Position |
| 6. A. Champion Singh
Statistics-Sc | 4th Position |
| 7. O. Jonikumar Singh
Statistics – Sc | 8th Position |

B.A. & B.SC. RANK HOLDERS, 2022

- | | |
|--|---------------|
| 1. Huirem Ganguly Meitei
Statistics- Sc | 2nd Position |
| 2. Oinam Dhanajit Singh
Statistics Sc | 5th Position |
| 3. Maishnam Ronaldo Singh
Statistics Sc | 9th Position |
| 4. Saolin Oinam
Statistics Arts | 2nd Position |
| 5. Nicholai Leitanthem
Statistics Arts | 4th Position |
| 6. Sunil Nameirakpam
Statistics Arts | 5th Position |
| 7. Khoiraijam Rajess Singh
Statistics Arts | 6th Position |
| 8. Ningthoujam Bishanta Arts
Statistics | 7th Position |
| 9. Golmei Jenbungna Kabui
Statistics Arts | 8th Position |
| 10. Samom Roshan Singh
Statistics Arts | 9th Position |
| 11. Bishal Ningthoujam
Statistics Arts | 10th Position |

B.A. & B.SC. RANK HOLDERS, 2023

- | | |
|--|--------------|
| 1. Khangembam Bebika
Anthropology Sc | 8th Position |
| 2. Devadutta Naorem
Statistics Sc | 1st Position |
| 3. Mahesh Mutum
Statistics | 2nd Position |
| 4. Henam Dhanupriya Devi
Statistics | 3rd Position |
| 5. Christina Nongthombam
Statistics | 6th Position |

Khelo India Volleyball team 2025

Four students from Thambal Marik College, Oinam, Participated for Manipur Khelo India Volleyball team.

1. Irom Mani Singh - 2nd Semester
2. Ch. Anish Singh - 2nd Semester
3. M. Abhinash Singh - 2nd Semester
4. Md. Puyani - 2nd Semester

Now they are practicing for India team at Bangalore.



Nongmaithem Veloson Singh

BA Fourth Semester

1. First Position in 14th Mr. Jr. Bishnupur District - 2024
2. Second Position in 6th Mr. Bishnupur District - 2025
3. Third Position in N. Surendra Singh Memorial Manipur University Inter College Best physique (M) Tournament 2024-25



Heisnam Deepu Singh - 6th Semester participated 19th Imphal West District Body Building Championship 2024 and won 2nd position (overall) in open men physique.



TEACHING AND NON-TEACHING STAFF OF THAMBAL MARIK COLLEGE, OINAM

Prof. Kh. Mohon Singh
Principal

A. TEACHING STAFF

1. Department of Anthropology:

- | | |
|-----------------------------|------------------|
| 1. Dr. A. Taruni Devi | HoD, Asst. Prof. |
| 2. Dr. N. Mamta Devi | Asst. Prof. |
| 3. Dr. Sh. Brajeshwori Devi | Asst. Prof. |
| 4. Ksh. Sunita Devi | Lecturer |
| 5. Dr. S. Manglem Singh | Lecturer |

2. Department of Botany:

- | | |
|------------------------|------------------|
| 1. L. Saratkumar Singh | HoD, Asst. Prof. |
| 2. A. Silla Devi | Asst. Prof. |
| 3. S. Puineshwari Devi | Asst. Prof. |
| 4. Dr. L. Sangita Devi | Asst. Prof. |

3. Department of Chemistry:

- | | |
|--------------------------------|------------------|
| 1. N. Shyamkesho Singh, | HoD, Asst. Prof. |
| 2. Dr. Th. Dhanamanjuri Devi | Asst. Prof. |
| 3. Dr. Th. Sharatchandra Singh | Asst. Prof. |
| 4. W. Surchandra Singh | Asst. Prof. |
| 5. Dr. O. Dibeshwor Singh | Lecturer |

4. Department of Economics:

- | | |
|-------------------------|------------------|
| 1. Medhabati Devi, | HoD, Asst. Prof. |
| 2. T. Sorojini Devi | Asst. Prof. |
| 3. M. Rita Devi | Asst. Prof. |
| 4. Dr. O. Sanaton Singh | Asst. Prof. |

5. Department of Education:

- | | |
|----------------------|------------------|
| 1. S. Gunamani Singh | Asst. Prof. |
| 2. T. Ashok Singh | HoD, Asst. Prof. |

6. Department of English:

- | | |
|-------------------------|------------------|
| 1. Nahakpam Chanu Anita | HoD, Asst. Prof. |
| 2. K. Bimola Devi | Asst. Prof. |
| 3. Dr. Th. Naoba Singh | Asst. Prof. |

7. Department of Environmental Science:

- | | |
|----------------------------|------------------|
| 1. Dr. L. Sarnabati Devi | HoD, Asst. Prof. |
| 2. Dr. L. Lilabati Devi | Guest Faculty |
| 3. Dr. G. Premeshwori Devi | Guest Faculty |

8. Department of Geography:

- | | |
|---------------------------|------------------|
| 1. L. Ibomcha Sharma | HoD, Asst. Prof. |
| 2. Dr. H. Devikarani Devi | Asst. Prof. |
| 3. Ng. Tomba Singh | Asst. Prof. |
| 4. P. Gunamani Singh | Asst. Prof. |

9. Department of History:

- | | |
|-------------------------------|------------------|
| 1. Dr. M. Dhaneshwori Devi | HoD, Asst. Prof. |
| 2. Dr. H. Biudhichandra Singh | Asst. Prof. |

10. Department of Home Science:

- | | |
|-------------------------|------------------|
| 1. Dr. H. Merina Devi | HoD, Asst. Prof. |
| 2. Dr. Sangeeta Maisnam | Asst. Prof. |
| 3. Dr. S. Bharati Devi | Asst. Prof. |
| 4. Dr. L. Ipiton Chanu | Asst. Prof. |
| 5. Dr. Th. Roda Devi | Asst. Prof. |

11. Department of Manipuri:

- | | |
|---------------------------|------------------|
| 1. Dr. Kh. Nalini Devi | HoD, Asst. Prof. |
| 2. Dr. Kh. Mahaveda Singh | Asst. Prof. |
| 3. H. Nandini Devi | Lecturer |

12. Department of Mathematics:

- | | |
|------------------------------|------------------|
| 1. Sh. Tomba Singh, | HoD, Asst. Prof. |
| 2. Dr. O. Budhichandra Singh | Asst. Prof. |
| 3. Dr. N. Jugeshwor Singh | Asst. Prof. |
| 4. H. Manglem Singh | Asst. Prof. |
| 5. Nirupama Oinam | Lecturer |

13. Department of Physical Education:

- | | |
|---------------------------|------------------|
| 1. Dr. L. Baleshwor Singh | HoD, Asst. Prof. |
|---------------------------|------------------|

14. Department of Physics:

- | | |
|--------------------------|------------------|
| 1. Dr. R. K. Romen Singh | HoD, Asst. Prof. |
| 2. Dr. M. Dinendra Singh | Asst. Prof. |

15. Department of Political Science:

- | | |
|-------------------------------|-----------------|
| 1. M. Sanayaima Singh | HoD Asst. Prof. |
| 2. Dr. O. Muhindro Singh | Asst. Prof. |
| 3. Th. Shyamananda Singh | Asst. Prof. |
| 4. Dr. Kh. Gourachandra Singh | Asst. Prof. |
| 5. Tombisana Elangbam | Lecturer |

16. Department of Statistics:

- | | |
|------------------------|------------------|
| 1. H. Biramangol Singh | HoD, Asst. Prof. |
| 2. Akoijam Kesho Singh | Asst. Prof. |

- | | |
|----------------------------|-------------|
| 3. Dr. K. Praphullo Singh | Asst. Prof. |
| 4. N. Amor Singh | Asst. Prof. |
| 5. Dr. P. Surjit Singh | Asst. Prof. |
| 6. Dr. R.K. Sanatombi Devi | Asst. Prof. |

17. Department of Zoology:

- | | |
|-----------------------------|------------------|
| 1. Dr. M. Shomorendra Singh | HoD, Asst. Prof. |
| 2. N. Anupama Devi | Asst. Prof. |
| 3. Suman Bhatia | Asst. Prof. |
| 4. A. Rozina Devi | Asst. Prof. |
| 5. Y. Norjit Singh | Lecturer |

B. LIBRARY

- | | |
|-------------------------|-------------------|
| 1. S. Deba Singh | Librarian |
| 2. Y. Debananda Singh | Library Assistant |
| 3. A. Dharmendra Singh | Counter Attendant |
| 4. Th. Angouyaima Singh | Bookman |

C. NON-TEACHING STAFF

- | | |
|-----------------------|------------------------|
| 1. L. Ibohah Singh | Lab. Asst. (Cashier) |
| 2. N. Shyam Singh | Lab. Attendant |
| 3. O. Raghumani Singh | L. D. C. |
| 4. L. Bembem Devi | L. D. C. |
| 5. Th. Roma Devi | L. D. C. |
| 6. O. Ibohah Singh | Mali |
| 7. G. Gaime | Chowkidar (Engagement) |





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