



DHANAMANJURI  
UNIVERSITY

ਸ੍ਰੀ.ਆਮ. ਈੰਟ ਆਓ ਯੋਜਨਾ

D.M. COLLEGE OF SCIENCE, IMPHAL

DHANAMANJURI UNIVERSITY

PROSPECTUS, 2026-27



**FOR ADMISSION TO B.Sc./B.P.E.S 1ST SEMESTER  
FOR THE ACADEMIC SESSION 2026-27**

[www.dmu.ac.in](http://www.dmu.ac.in)  
[www.dmcscience.ac.in](http://www.dmcscience.ac.in)





## *From the desk of Principal*

Dear Students and Parents,

I am truly honoured to welcome you to **D.M. College of Science, Imphal** in this Academic Session 2026-27.

Education is not just about the pursuit of academic excellence but also the development of a student's character and personality. At our college we believe in a holistic approach to learning that prepares our students for the challenges of a dynamic global world. Our mission is to transform young minds into responsible, self-reliant, and confident citizens.

As you embark on this exciting new chapter of your life, I encourage you to remain curious, embrace challenges as opportunities for growth, and take full advantage of the resources available to you. Our doors are always open to your ideas and aspirations as we work together to build a brighter tomorrow.

I look forward to seeing you on campus and wish you a successful and transformative journey ahead.

**With warm regards and best wishes!**

A handwritten signature in blue ink, appearing to read "Birbal Singh".

**(Prof. Ksh. Birbal Singh)**

Principal

D.M. College of Science, Imphal  
Dhanamanjuri University, Manipur

## TABLE OF CONTENTS

Sl. No.	Particulars	Page Nos.
1	VISION	1
2	MISSION	1
3	BIRTH OF DHANAMANJURI COLLEGE	2
4	BIRTH OF DHANAMANJURI COLLEGE OF SCIENCE	2
5	BIRTH OF DHANAMANJURI UNIVERSITY	3
6	PROGRAMMES OF STUDY	3
7	COURSE STRUCTURE OF 4 YEARS UNDERGRADUATE PROGRAMME (B.Sc. HONOURS WITH RESEARCH)	4
8	COURSE STRUCTURE OF 4 YEARS UNDERGRADUATE PROGRAMME (B.Sc. HONOURS)	5
9	COURSE STRUCTURE OF 3 YEARS B.P.E.S. PROGRAMME	6-8
10	INTAKE CAPACITY OF B.Sc. 1 <sup>ST</sup> SEMESTER (HONOURS/HONOURS WITH RESEARCH)	9
11	INTAKE CAPACITY OF B.P.E.S. 1 <sup>ST</sup> SEMESTER	9
12	ADMISSION PROCESS	10-11
13	PHOTO GALLERY	12-13
14	CAMPUS FACILITIES	14-18
15	LIST OF FACULTIES	18-23

## **VISION**

- To make an Institution that can provide need-based, skill integrated, cost-effective, holistic and innovative education for shaping a responsible citizen and for making a tangible contribution in the sphere of transforming quality higher education in the state as well as in the country.

## **MISSION**

- To give an innovative and creativity knowledge to the students and to disseminate the same among themselves.
- To provide holistic education through perfect and advanced syllabi and curriculum.
- To acquire pedagogic innovations among students for enabling employability and self-employment.
- To undertake research activities contributing knowledge and skills for the development of our Nation.

## **BIRTH OF DHANAMANJURI COLLEGE**

The Dhanamanjuri College (D.M. College), Imphal was established on Tuesday, the 6th August 1946 with a generous donation of ₹10, 000/- (Rupees ten thousand) only from Ngangbam Chanu Dhanamanjuri, the then Maharani of Manipur. In recognition of the valuable services rendered by the Maharani, the College was named after her as the Dhanamanjuri College (D.M. College). The classes of D.M. College began in 1946 itself with Arts subject (I.A. Class) in Johnstone High English School (now Johnstone Higher Secondary School), Imphal and the College was affiliated to Calcutta University, Calcutta in 1946 itself.

Shri K. Gouro was the first Principal (officiating) of D.M. College, Imphal. Various disciplines were opened in the College in subsequent years: science subject in 1951, commerce in 1954 and B.T. course in 1959. The College got affiliation under Gauhati University, Gauhati in 1949 and up-graded to a full-fledged degree College in 1950. Post-graduate course in certain disciplines (such as Mathematics, English, Economics and History) was introduced in D.M. College in 1962 as a center for post-graduate study under Gauhati University. The PG course was then transferred to J.N. University Center of Post-graduate studies (now Manipur University) at Canchipur in 1972. The Post-graduate Training College (now D.M. College of Teachers Education) came into existence in 1972.

In 1975, D.M. College was bifurcated into D.M. College of Science and D.M. College of Arts and Commerce. D.M. College of Science retained the original College building because of the immovable scientific installations such as laboratories, gas plant, *etc.* D.M. College of Arts & Commerce was again bifurcated into D.M. College of Arts and D.M. College of Commerce separately on 6<sup>th</sup> August, 1996 (Year of Golden Jubilee Celebration).

## **BIRTH OF DHANAMANJURI COLLEGE OF SCIENCE**

D.M. College of Science, Imphal came into existence in the year 1975 and it is the oldest science College in Manipur. The first Principal of D.M. College of Science was Shri A. Brajamani Singh. The College was recognized under section 2 (f) & 12 (B) of the UGC Act 1956 in 1972 and got affiliation to Manipur University, Canchipur in 1981. The College imparts undergraduate course in different science subjects. D.M. College of Science again started post-graduate course in Anthropology, Life Sciences (Botany), Life Sciences (Zoology), and Mathematics in 1995, Physical Education and Sports Science (MPES) in 2013, Chemistry in 2016, Electronics, Physics & Environmental Science in 2018. Moreover, Ph.D. programmes are also undertaking in different areas of subjects. The College had been accredited B++ Grade by the NAAC (National Assessment and Accreditation Council, an autonomous body established by the University Grants Commission) in 2006 and reaccredited with CGPA of 2.88 on four-point scale at B Grade in 2011. The College also got the status of College with Potential for Excellence (CPE) under UGC scheme in 2011-2012.

## BIRTH OF DHANAMANJURI UNIVERSITY

Dhanamanjuri University (D.M. University) was established on the 6th of April, 2018 under “The Dhanamanjuri University Act, 2017” through a notification in Manipur Gazette published by the Department of Higher and Technical Education, Government of Manipur. Dhanamanjuri University is a long-cherished dream of our founding fathers and Maharani Dhanamanjuri. Manipur, an ancient Kingdom, had a composite traditional system of education in the field of warfare, martial arts, games & sports, culture and many other schools of thought training the people in various professional activities in ancient forms. The people have carried down this legacy of quest for knowledge and civilized existence since time immemorial. Ancient works of knowledge in the original scripts of Manipur stand as testimony to the nurturing of the idea of a university in the minds of our forefathers and foremothers. The state has celebrated the tradition of a purely intellectual pursuit which conserves the original ethos of the land and its people while receptive with an open mind to change in course of time.

The University under the National Scheme of Rashtriya Uchchar Shiksha Abhiyan (RUSA) is built up of five constituent colleges, namely, Dhanamanjuri College of Science (D.M. College of Science), Dhanamanjuri College of Arts (D.M. College of Arts), Dhanamanjuri College of Commerce (D.M. College of Commerce), Ghanapriya Women’s College (G.P. Women’s College) and Lairenmayum Sheibyashachi Law College (L.M.S. Law College), all of which occupy common, adjoining or neighbouring physical spaces.

## PROGRAMMES OF STUDY

The College imparts two undergraduate programmes, *viz.* B.Sc. (Bachelor of Science) and B.P.E.S. (Bachelor of Physical Education and Sports Science). B.Sc. is of three/four years undergraduate programme with multiple exit and entry options within this period with appropriate certificates/degrees as per Guidelines of UGC Curriculum and Credit Framework for Undergraduate programmes as follows:

- A. **Undergraduate Certificate** in a Discipline after the successful completion of the First Year (*i.e.*, two Semesters);
- B. **Undergraduate Diploma** in a Discipline after the successful completion of the Second Year (*i.e.*, four Semesters);
- C. **Bachelor’s Degree** in a Discipline after the successful completion of the Third Year (*i.e.*, six Semesters);
- D. **Bachelors’ Degree (Honours)** in a Discipline after the successful completion of the Fourth Year (*i.e.*, eight Semesters without Research);
- E. **Bachelors’ Degree (Honours with Research)** in a Discipline after the successful completion of the Fourth Year (*i.e.*, eight Semesters with Research);

The curriculum and credit for undergraduate programme shall be based on the LOCF-CBCS system of the UGC with value addition courses which are envisaged in the NEP 2020. B.P.E.S. is of 3 (three) years undergraduate programme with 6 (six) semesters under UGC-LOCF.

**TABLE 1**

**COURSE STRUCTURE OF 4 YEARS UNDERGRADUATE PROGRAMME  
(B.Sc. HONOURS WITH RESEARCH)**

Semester	Core (DSC)	Elective (DSE)	Generic Elective (GE)	Ability Enhancement Course (AEC)	Skill Enhancement Course (SEC)	Internship/ Apprenticeship /Academic Project	Value Addition Course (VAC)	Total Credits
<b>I</b>	DSC-001/T (4 credits)		GE-001/T (3 credits)	AEC-1 (2 credits)	SEC-1 (2 credits)		VAC-1 (2 credits)	22 credits
	DSC-002/T (4 credits)		GE-002/P (1 credit)					
	DSC-003/P (4 credits)							
<b>II</b>	DSC-004/T (4 credits)		GE-003/T (3 credits)	AEC-2 (2 credits)	SEC-2 (2 credits)		VAC-2 (2 credits)	22 credits
	DSC-005/T (4 credits)		GE-004/P (1 credit)					
	DSC-006/P (4 credits)							
<b>First Exit Point</b>								<b>44 credits</b>
<b>III</b>	DSC-007/T (4 credits)		GE-005/T (3 credits)	AEC-3 (2 credits)	SEC-3 (2 credits)		VAC-3 (2 credits)	22 credits
	DSC-008/T (4 credits)		GE-006/P (1 credit)					
	DSC-009/P (4 credits)							
<b>IV</b>	DSC-010/T (4 credits)		GE-007/T (3 credits)	AEC-4 (2 credits)	SEC-4 (2 credits)		VAC-4 (2 credits)	22 credits
	DSC-011/T (4 credits)		GE-008/P (1 credit)					
	DSC-012/P (4 credits)							
<b>Second Exit Point</b>								<b>88 credits</b>
<b>V</b>	DSC-013/T (4 credits)	DSE-001/T (3 credits)	GE-009/T (3 credits)		SEC-5 (2 credits)			22 credits
	DSC-014/T (4 credits)	DSE-002/P (1 credit)	GE-010/P (1 credit)					
	DSC-015/P (4 credits)							
<b>VI</b>	DSC-016/T (4 credits)	DSE-003/T (3 credits)	GE-011/T (3 credits)		SEC-6 (2 credits)			22 credits
	DSC-017/T (4 credits)	DSE-004/P (1 credit)	GE-012/P (1 credit)					
	DSC-018/P (4 credits)							
<b>Third Exit Point</b>								<b>132 credits</b>
<b>VII</b>	DSC-019/T (3 credits)	DSE-005/T (3 credits)	GE-013/T (3 credits)					20 credits
	DSC-020/P (1 credit)	DSE-006/P (1 credit)	GE-014/P (1 credit)					
		DSE-007/T (3 credits)						
		DSE-008/P (1 credit)						
		DSE-009/T (3 credits)						
<b>VIII</b>	DSC-021/T (3 credits)	DSE-011/T (3 credits)	GE-015/T (3 credits)			Academic Project/ Dissertation/ Field Work (12 credits)		28 credits
	DSC-022/P (1 credit)	DSE-012/P (1 credit)	GE-016/P (1 credit)					
		DSE-013/T (3 credits)						
		DSE-014/P (1 credit)						
<b>Last Exit Point</b>								<b>180 credits</b>

**TABLE 2**

**COURSE STRUCTURE OF 4 YEARS UNDERGRADUATE PROGRAMME  
(B.Sc. HONOURS)**

Semester	Core (DSC)	Elective (DSE)	Generic Elective (GE)	Ability Enhancement Course (AEC)	Skill Enhancement Course (SEC)	Internship/ Apprenticeship /Academic Project	Value Addition Course (VAC)	Total Credits
I	DSC-001/T (4 credits)		GE-001/T (3 credits)	AEC-1 (2 credits)	SEC-1 (2 credits)		VAC-1 (2 credits)	22 credits
	DSC-002/T (4 credits)		GE-002/P (1 credit)					
	DSC-003/P (4 credits)							
II	DSC-004/T (4 credits)		GE-003/T (3 credits)	AEC-2 (2 credits)	SEC-2 (2 credits)		VAC-2 (2 credits)	22 credits
	DSC-005/T (4 credits)		GE-004/P (1 credit)					
	DSC-006/P (4 credits)							
<b>First Exit Point</b>								<b>44 credits</b>
III	DSC-007/T (4 credits)		GE-005/T (3 credits)	AEC-3 (2 credits)	SEC-3 (2 credits)		VAC-3 (2 credits)	22 credits
	DSC-008/T (4 credits)		GE-006/P (1 credit)					
	DSC-009/P (4 credits)							
IV	DSC-010/T (4 credits)		GE-007/T (3 credits)	AEC-4 (2 credits)	SEC-4 (2 credits)		VAC-4 (2 credits)	22 credits
	DSC-011/T (4 credits)		GE-008/P (1 credit)					
	DSC-012/P (4 credits)							
<b>Second Exit Point</b>								<b>88 credits</b>
V	DSC-013/T (4 credits)	DSE-001/T (3 credits)	GE-009/T (3 credits)		SEC-5 (2 credits)			22 credits
	DSC-014/T (4 credits)	DSE-002/P (1 credit)	GE-010/P (1 credit)					
	DSC-015/P (4 credits)							
VI	DSC-016/T (4 credits)	DSE-003/T (3 credits)	GE-011/T (3 credits)		SEC-6 (2 credits)			22 credits
	DSC-017/T (4 credits)	DSE-004/P (1 credit)	GE-012/P (1 credit)					
	DSC-018/P (4 credits)							
<b>Third Exit Point</b>								<b>132 credits</b>
VII	DSC-019/T (3 credits)	DSE-005/T (3 credits)	GE-013/T (3 credits)					24 credits
	DSC-020/P (1 credit)	DSE-006/P (1 credit)	GE-014/P (1 credit)					
	DSC-021/T (3 credits)	DSE-007/T (3 credits)						
	DSC-022/P (1 credit)	DSE-008/P (1 credit)						
		DSE-009/T (3 credits)						
	DSE-010/P (1 credit)							
VIII	DSC-023/T (3 credits)	DSE-011/T (3 credits)	GE-015/T (3 credits)					24 credits
	DSC-024/P (1 credit)	DSE-012/P (1 credit)	GE-016/P (1 credit)					
		DSE-013/T (3 credits)						
		DSE-014/P (1 credit)						
		DSE-015/T (3 credits)						
		DSE-016/P (1 credit)						
		DSE-017/T (3 credits)						
	DSE-018/P (1 credit)							
<b>Last Exit Point</b>								<b>180 credits</b>

**TABLE 3**

**COURSE STRUCTURE OF 3 YEARS B.P.E.S. PROGRAMME**

**First Semester**

**PART- A (Theory Paper)**

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Marks	Credit
AECC-1	AEC - 001	AEC	50	_____	50	2
Core	BPS - 101	History and Foundation of Physical Education.	70	30	100	4
Core	BPS - 102	Basic and Systemic Anatomy and Physiology.	70	30	100	4
Core	BPS - 103	Officiating and Coaching – I Ball Game 1 (Football) Ball Game 2 (Basketball)	70	30	100	4

**PART – B (Practical Paper)**

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Mark	Credit
Core	BPS - 104	1 Ball Game – 1 (Football) 2 Ball Game – 2 (Basketball)	70	30	100	2 + 2 = 4
Core	BPS – 105	1.Track Event (Sprint/Short Distance Race) 2 Field Event (Long-Jump, High-Jump, Triple-Jump and Pole-vault)	70	30	100	2 + 2 = 4
<b>Grand Total =</b>					<b>550</b>	<b>22</b>

**Second Semester**

**PART- A (Theory Paper)**

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Marks	Credit
AECC-2	AEC - 002	AEC	50	_____	50	2
GE-1	BPS - 201	Counselling in Sports	70	30	100	4
Core	BPS - 202	Exercise Physiology	70	30	100	4
Core	BPS - 203	Officiating and Coaching – II Ball Game -3 (Handball) Ball Game -4 (Volleyball)	70	30	100	4

**PART – B (Practical Paper)**

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Mark	Credit
Core	BPS - 204	1 Ball Game – 3 (Handball) 2 Ball Game – 4 (Volleyball)	70	30	100	2 + 2 = 4
Core	BPS – 205	1.Track Event (Relay Race and Hurdle Race) 2 Field Event (Shot-put, Javelin-Throw, Discuss-Throw/Hammer-Throw. 3 Yoga Asanas	70	30	100	2 + 2 = 4
<b>Grand Total =</b>					<b>550</b>	<b>22</b>

### Third Semester

#### PART- A (Theory Paper)

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Mark	Credit
Core	BPS - 301	Athletic Care and Rehabilitation	70	30	100	4
Core	BPS - 302	Sports Psychology	70	30	100	4
Core	BPS - 303	Sports Training	70	30	100	4
Core	BPS - 304	Officiating and Coaching – III 1 Racket Game -1 (Badminton) 2 Racket Game -2 (Table Tennis) 3 Indigenous-Thang-Ta (Manipuri Martial Art) and Swimming	70	30	100	4

#### PART – B (Practical Paper)

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Mark	Credit
Core	BPS - 305	1 Racket Game – 1 (Badminton) 2 Racket Game – 2 (Table tennis)	70	30	100	2 + 2 = 4
Core	BPS – 306	1 Thang-Ta (Manipuri Martial Art) 2 Yoga	70	30	100	2 + 2 = 4
<b>Grand Total =</b>					<b>600</b>	<b>24</b>

### Fourth Semester

#### PART- A (Theory Paper)

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Marks	Credit
SEC-1	BPS – 401	Test and Measurement	70	30	100	4
DSE	BPS – 402	Adapted Physical Education	70	30	100	4
Core	BPS – 403	Health Education	70	30	100	4
Core	BPS - 404	Officiating and Coaching – IV 1 Combative Game -1(Boxing) 2 Combative Game -2 (Judo) 3 Indigenous Game – Kabaddi or Kho-Kho and Gymnastics	70	30	100	4

#### PART – B (Practical Paper)

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Marks	Credit
Core	BPS – 405	1 Combative Game –1 (Boxing) 2 Combative Game – 2 (Judo)	70	30	100	2 + 2 = 4
Core	BPS – 406	1 Indigenous Game – Kabaddi or Kho-Kho 2 Gymnastics/Swimming and Sepak-Takraw	70	30	100	2 + 2 = 4
<b>Grand Total =</b>					<b>600</b>	<b>24</b>

**Fifth Semester**

**PART- A (Theory Paper)**

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Marks	Credit
DSE	BPS – 501	Sports Journalism	70	30	100	4
Core	BPS – 502	Sports Management	70	30	100	4
Core	BPS - 503	Fitness training and Nutrition	70	30	100	4
Core	BPS - 504	Kinesiology and Sports Biomechanics	70	30	100	4

**PART – B (Practical Paper)**

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Marks	Credit
Core	BPS – 505	Game Specialization	70	30	100	2 + 2 = 4
Core	BPS – 506	1 Weight-Lifting 2 Field Study Tour (State Level)	70	30	100	2 + 2 = 4
<b>Grand Total =</b>					<b>600</b>	<b>24</b>

**Sixth Semester**

**PART- A (Theory Paper)**

Course	Paper Code	Subject/Title	Maximum Marks and Credit			
			End Semester Mark	Internal Assessment	Total Marks	Credit
GE-2	BPS – 601	Computer Application	70	30	100	4
SEC-2	BPS – 602	Exercise Prescription /Therapeutic Exercise	70	30	100	4
DSE	BPS - 603	Talent Identification	70	30	100	4
DSE	BPS - 604	Sports Entrepreneurship	70	30	100	4

**PART – B (Practical Paper)**

Course	Paper Code	Subject/Title	End Semester Mark	Internal Assessment	Total Marks	Credit
Core	BPS – 605	Game Specialization	7	30	100	4
Core	BPS – 606	1. Power Lifting/Physique Training 2. Field Study Tour (National Level)	7	30	100	4
<b>Grand Total =</b>					<b>600</b>	<b>24</b>

### Intact Capacity of B.Sc. 1<sup>st</sup> Semester (Honours/Honours with Research)

Sl. No.	Subject	Intact Capacity
1	Anthropology	90
2	Botany	140
3	Chemistry	140
4	Computer Science	40
5	Defence Studies	40
6	Electronics	40
7	Environmental Science	60
8	Geology	40
9	Mathematics	130
10	Physics	120
11	Statistics	40
12	Zoology	140
<b>Total</b>		<b>1020</b>

### Intact Capacity of B.P.E.S. 1<sup>st</sup> Semester

Subject Combination	Intact Capacity
Physical Education and Sports Science	170

- # For B.Sc. programme, a candidate should select only one Honours subject and one Generic Elective (GE) of their choice. The selection of GE will be done at the time of counselling. The intact capacity of each GE will be same as the intact capacity of honours subject.
- # D.M. College of Science shall offer 4 (four) AEC papers upto 4<sup>th</sup> Semester for B.Sc. programme and 2 (two) AEC papers upto 2<sup>nd</sup> Semester for B.P.E.S. programme.
- # VAC papers shall be notified later.

## ADMISSION PROCESS

### Eligibility Criteria

- a. Candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours should have passed Higher Secondary Examination or its equivalent in science stream from any recognized institution with a minimum of 50% of marks for unreserved category and 45% of marks for ST/SC/OBC/OBC(MP) in aggregate of
  - English, Physics, Chemistry and Mathematics (for **B.Sc. Honours in Chemistry/Computer Science/Electronics/Geology/Mathematics/Physics/Statistics**).
  - English, Physics, Chemistry and Biology (for **B.Sc. Honours in Anthropology/Botany/Environmental Sciences/Geology/Zoology**).
- b. Candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours in Chemistry/Computer Science/Electronics/Mathematics/Physics/Statistics must have offered and passed **Mathematics** in XII Sc. Class standard or its equivalent. However, candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours in Chemistry/Physics must pass the concerned subject (*i.e.*, Chemistry/Physics) in XII Sc. Class standard or its equivalent.
- c. Candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours in Anthropology/Botany/Environmental Science/Geology/Zoology must have offered and passed both **Chemistry and Biology** in XII Sc. Class standard or its equivalent.
- d. Candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours in Defence Studies should have passed Higher Secondary Examination or its equivalent in science stream with any subject combination with a minimum of 50% of marks for unreserved category and 45% of marks for ST/SC/OBC/OBC(MP) in best five subjects.
- e. Candidates seeking admission to B.Sc. 1<sup>st</sup> Semester Honours in Geology must have offered and passed either (i) both **Chemistry and Physics**, or (ii) both **Chemistry and Biology** in XII Sc. Class standard or its equivalent.
- f. Candidates seeking admission to B.P.E.S. 1<sup>st</sup> Semester should have passed Higher Secondary Examination or its equivalent from any recognized institution in Science/Arts/Commerce stream with a minimum of 50% of marks for unreserved category and 45% of marks for ST/SC/OBC/OBC (MP) in aggregate.

### Mode of Selection

#### **Selection for B.Sc. 1<sup>st</sup> Semester**

Selection will be purely on the basis of marks obtained in Higher Secondary Examination or its equivalent in

- English, Physics, Chemistry and Mathematics for Chemistry/Computer Science/Electronics/Geology/Mathematics/Physics/Statistics Honours.
- English, Physics, Chemistry and Biology for Anthropology/Botany/Environmental Sciences/Geology/Zoology Honours.
- best five subjects for Defence Studies

### **Selection for B.P.E.S. 1<sup>st</sup> Semester**

- a. Percentage of marks obtained in Higher Secondary Examination or its equivalent
- b. Physical efficiency Test: 40 marks
- c. Aptitude Test: 10 marks
- d. Bonus marks will be given to the following categories of sports candidates:
  - International level: 10 marks
  - National level: 5 marks
  - Regional/State level: 2 marks

### **Counselling for Admission**

The provisionally selected candidates should attend the counselling on the date, venue and time as notified by the College. There will be separate notification for counselling.

### **List of documents to be furnished at the time of submission of Application forms**

1. Two recent passport-size photographs in colour.
2. One self-attested photocopy of mark sheet and certificate of High School Leaving Certificate Examination or its equivalent.
3. One self-attested photocopy of mark sheet and certificate of Higher Secondary Examination or its equivalent.
4. One self-attested photocopy of Admit Card of Higher Secondary Examination or its equivalent.
5. One self-attested photocopy of valid Schedule Caste/Schedule Tribe/OBC/OBC (MP) Certificate issued by the competent authority.
6. One self-attested photocopy of related document issued by the competent authority for the Differently Able Persons (DAP).
7. One self-attested photocopy of Sports Certificate (s) [National and/or International level] issued by the competent authority for candidates applied in Sports category.
8. One self-attested photocopy of supporting document of Ex-servicemen parent for candidates applied in Ex-servicemen category.
9. One self-attested photocopy of AADHAAR card.
10. One original Medical Fitness Certificate issued by the competent authority for admission to B.P.E.S. 1<sup>st</sup> Semester.

### **Reservation of Seats**

The College shall follow the reservation policy endorsed by the Government of Manipur as:

- A. ST: 31%
- B. OBC: 17%
- C. SC: 2%

Reservation of candidates belonging to Differently Able Persons (DAPs), Sports Persons of Eminence (National/International Players), and Children of Ex-servicemen shall be on horizontal basis, *i.e.*, their reservation shall be within their original categories. The College entertains no other reservation/quota systems other than those officially applicable as per rules.

## PHOTO GALLERY

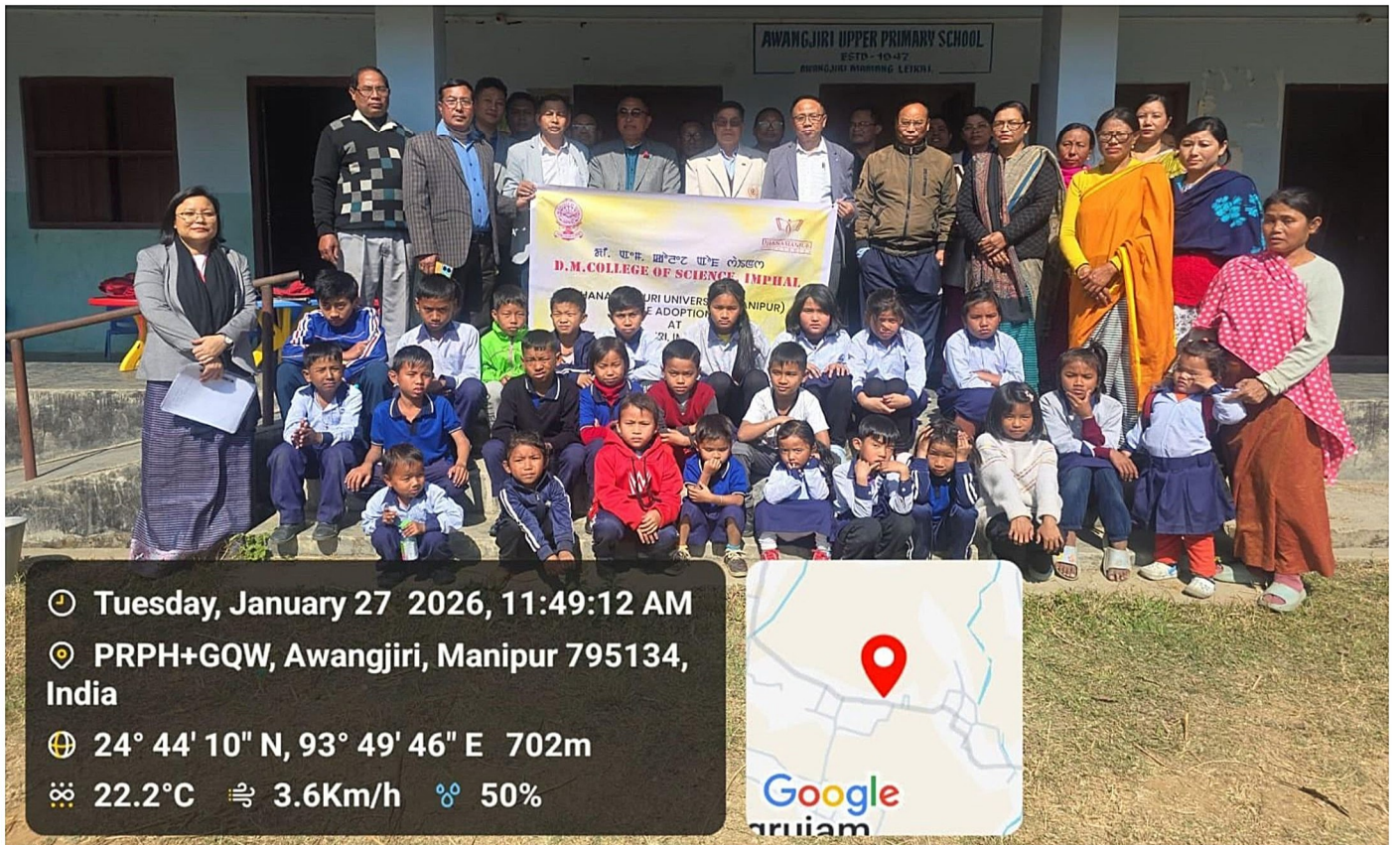


COLLEGE WEEK CELEBRATION, 2025-26



GOLD MEDAL DISTRIBUTION FUNCTION

# PHOTO GALLERY



VILLAGE ADOPTION PROGRAMME AT AWANGJIRI, IMPHAL WEST ON 27/01/2026

## CAMPUS FACILITIES

### **Library**

The College library was established in the year 1946 and it is the oldest College library in the state of Manipur. The library had started automation from 2011 and it is more or less complete. It caters to the academic needs of teachers, students and staff of the College in the field of science and technology. As of now, the library has a collection of over 65,000 books including text, reference books, *etc.* More than twenty different types of journals including UGC care listed ones are being subscribed by the library. It is a pride of our library that 31, 35, 000 e-books and 6000 e-journals are also being subscribed by the library till date. Six different local newspapers and three different national papers are also subscribed by the library.

### **National Service Scheme (NSS)**

D.M. College of Science, Imphal adopted the activities of NSS from the year 1975. At present, Dr. Binota Thokchom, Dept. of Environmental Science and Dr. Yendrembam Nepolean, Dept. of Physical Education, Health Education and Sports Science are the Programme Officers of NSS Unit I and Unit II respectively. Many activities such as Swachhata Hi Seva, Swachh Bharat Mission, *etc.* are being organized by NSS, D.M. College of Science from time to time. Apart from that, many social service camps and National observance (*e.g.* National Unity Day) are also observed by the College NSS.

### **National Cadet Corps (NCC)**

The College has one NCC Infantry Company and one NCC Air Wing Squadron. The NCC Infantry Company is under 14 Manipur Bn. NCC with a total strength of 80 cadets, 56 boys cadets (Senior Division) and 24 girls cadets (Senior Women). The Infantry Company is under the command of Lieutenant Dr. Ngakhainii Trune Pao, Assistant Professor, Department of Environmental Science. The NCC Air Wing Squadron is under No.1 NCC Air Squadron with a total strength of 100 cadets, 70 boys cadets (Senior Division) and 30 girls cadets (Senior Women) and this Air Wing is under the command of Flight Lieutenant K. Chui Chui Kom, Assistant Professor, Department of Defence Studies. The NCC was established in the College with an objective to groom the youth of the State to join the Armed Forces of the Nation. The cadets with “C” Certificates may be given chances to appear the special entry schemes in IMA, OTA and Air Force.

### **Multi-Gym Fitness Centre**

A “Multi-Gym Fitness Centre” of the Department of Physical Education and Sports Science, D.M. College of Science, was installed on the 10<sup>th</sup> December, 2019 inside the Gymnasium of the Department by the then Principal of the College, Dr. Elangbam Jadu Singh. Since the commencement of the Multi-Gym Fitness Centre of the Department, many students of the College and other interested body builders from the local areas got benefitted. An “Open air Gym” is being established in the Department of Physical Education and Sports Science under the supervision of Prof. Ksh. Birbal Singh, Principal, D.M. College of Science and Prof. R.K. Chandrakumar Singh, Department of Physical Education and Sports Science.

### **Canteen**

The College has a canteen providing almost all types of food items including Manipuri traditional menus.

### **ATM**

One SBI ATM booth is operating in the campus for the use of all employees round the clock. It also provides opportunities to the surrounding localities.

### **Solar Power Plant**

The College has a Solar Power Plant in its campus. This plant was successfully designed, supplied, erected, installed and commissioned by M/s TIN TIN POWER LLP, Pishum Thong Ningom Leirak, Imphal under the supervision of Dr. E. Jadu Singh, former Principal, D.M. College of Science. A 50 kwp Grid is connected to Solar photovoltaic power plant and thus it can supply sufficient power to all departments and office of the College.

### **Swimming Pool**

To give betterment to the neighbourhood as an extension activity, the swimming pool of the College started commissioning on 25<sup>th</sup> September, 2018 under the strict supervision of a committee constituted by the College authority with Prof. Ksh. Birbal Singh, Department of Physical Education and Sports Science as Convener. Since establishment, 250-300 number of neighbourhood and local people have been trained.

### **Botanical Garden**

The Botanical Garden of D.M. College of Science was established in 1986. The garden is a part of *ex-situ* conservation of exotic and local indigenous plant species of medicinal and ethnobotanical aspects under Department of Botany. The garden is located in the eastern part of the College occupying 1.16 hectare of land. The garden was developed and improved with the financial assistance from Ministry of Environment and Forests, Govt. of India in 2006 after the initiatives of Dr. E. Jadu Singh, former Principal, D. M. College of Science. At present, Dr. L. Sanjoy Meitei, Assistant Professor, Department of Environmental Science and Y. Okendra Singh, Assistant Professor, Department of Botany are taking care of the garden. In course of time, the garden is changing to forest from the woodland with the continuous plantation of saplings since 2006. As of now, 82 genera of rare, endangered and threatened plant species relating to aspect of medicine, aromatic and dye have been conserved properly in the garden.

### **Continuous Ambient Air Quality Monitoring Stations (CAAQMS)**

The Hon'ble Prime Minister of India has launched the National Quality Index (NAQI) developed by CPCB on 6<sup>th</sup> April, 2015 with the aim to provide the information about the Air Quality to the people in easily understandable terms. These data once started displaying at respective locations would bring participation of general public in prevention and control of air pollution. This station was installed and commissioned at D.M. College of Science in 2020 under the guidance of former Principal Dr. Elangbam Jadu Singh and Prof. Koijam KK. Mani Bushan Singh, Professor & Head, Department of Environmental Science, Dhanamanjuri University. The basic objective of this station is to generate real time data of various parameters (along with meteorological parameters), namely Sulphur Dioxide,

Nitrogen Dioxide, Particulate Matters, Ozone, Carbon Monoxide, Ammonia, Benzene, *etc.* at all locations. The entire activity is executed closely through RDs of SPCBs (State Pollution Control Boards) and PCCs (Pollution Control Committees).

### **Post Office**

The College has a post office within the campus and it provides all postal facilities to the students, staff and surrounding localities.

### **Hostel**

There are three hostels for accommodation of students: One New Boys' Hostel and two Women's Hostels (Hostel No.1 and Hostel No.2). All three hostels are within the main campus of the College/University. Each hostel has a common mess that provides hygienic food. There is regular supply of water for drinking, washing, cooking, *etc.* in all the hostels. New Boys' Hostel is for regular undergraduate boys' students with a total capacity of 98 seats. Women's Hostel No. 1 is for post-graduate regular women students with a total capacity of 12 seats. Women's Hostel No. 2 is for regular undergraduate women students with a total capacity of 88 seats. The mode of selection of hostellers is based on residential distance of the student from the College and percentage of marks in Class XII examination or its equivalent.

### **DBT- Institutional Biotech Hub**

The DBT-Institutional Level Biotech Hub, D.M. College of Science was established in 2010 with the initiation of Dr. O. Shashikumar Singh, Retd. Associate Professor, Department of Zoology as Coordinator. Prof. L. Hemchandra Singh, Department of Zoology, D.M. College of Science is the present Coordinator. Many training programmes, seminars, symposia and other academic activities have been organized by this Hub. In addition, Biotech hub is a boon to the Research Scholars by providing sophisticated equipment and laboratory facilities. To develop human resource facilities, the Biotech hub extended support to execute different teaching labs to the UG, PG and Ph.D. scholars by offering periodic orientation programs on the hands-on equipment and methodology. Moreover, the hub hurdles for a future action plan which includes (a) Collaborative research works with Medical Research Institutes and Hospitals, (b) Mutual research work with Bioinformatics Infrastructure Facility (BIF) Centre, (c) Organization of the Biotech Hub for supporting UG & PG courses into modular and advance level, (d) To Upgrade the Biotech Hub laboratory by incorporating advance research facilities. Additionally, monitoring service, as a mentor, is being extended to the DBT-BLiSS laboratory of many institutions including schools.

### **Bioinformatics Infrastructure Facility Center**

The Bioinformatics Infrastructure Facility (BIF) was established on 4<sup>th</sup> June, 2008 with the financial assistance from Department of Biotechnology (Bioinformatics Division), Ministry of Science & Technology, Government of India with the active participation of Dr. O. Shashikumar Singh, Retd. Associate Professor, Department of Zoology as Co-ordinator. The Centre is a part of a scheme entitled "Establishment of Bioinformatics Infrastructure Facility (BIF) for Promotion of Biology Teaching through Bioinformatics (BTBI)" under the Biotechnology Information Service Network (BTISnet) program of the Department of Biotechnology. The vision of the center is to expose the science students of Manipur to the emerging trends of science and technology, particularly, Bioinformatics. Since its

establishment, the center has organized many workshops, seminars, training programs for teachers, research scholars and students. The center has also developed four digital databases and it can be accessed from the BIF website [www.bifdmisc.co.in](http://www.bifdmisc.co.in).

## **IGNOU**

Indira Gandhi National Open University (IGNOU) was established by an Act of Parliament in 1958 to achieve the following objectives:

- a. Democratizing higher education by taking it to the doorsteps of the learners.
- b. Providing access to high quality education to all those who seek it irrespective of age, region, religion and gender.
- c. Offering need-based academic programmes by giving professional and vocational orientation to the courses.
- d. Promoting and developing distance education in India.
- e. Setting and maintaining standards in distance education in the country as an apex body.

IGNOU Study Center (1707), D.M. College of Science was established under the Imphal Regional Center, in the year 2001. The Undergraduate courses offered are CIT, B.D.P., B.T.S., B.S.W., B.C.A. and DTS. The post-graduate courses offered are M.S.W. and M.C.A. Prof. Kh. Rajen Singh, Dept. of Physical Education & Sports Science is the present Coordinator of the Center.

## **Internal Quality Assurance Cell (IQAC)**

D.M. College of Science has an IQAC for the NAAC programmes. Dr. A. Keshwarjit Singh, Associate Professor, Department of Physics is the Co-ordinator. The IQAC, D.M. College of Science has organized many seminars, workshops, conferences, *etc.* The Cell plays vital role in teaching-learning process and research activities in the college. The cell also takes pivotal role in preparation of College for assessment and accreditation.

## **Research Committee**

The College has a Research Committee under the Chairpersonship of Prof. Ksh. Birbal Singh, Principal of the College to promote, monitor and support all types of research activities in the College.

## **Space Science and Technology Awareness Training (START) - 2024**

Indian Space Research Organisation (ISRO) is the space agency of India. ISRO encourages greater participation from academia for generating human resources in space science and technology, expanding the user base of the space exploration mission data, and fostering an ecosystem to facilitate active participation of the students in space science and technology research. In view of this, the Science Programme Office, ISRO HQ in association with Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun initiated the online training programme called "*Space Science and Technology Awareness Training (START)*" in 2023. START is an introductory level online training in space science and technology for the under-graduate and post-graduate students of science and technology. The training modules comprise introductory level topics on various verticals of space science and technology. In addition to these, there are sessions on Indian space exploration programme and research opportunities. D. M. College of Science, Dhanamanjuri University, Manipur has been hosting the START, 2024 Programme as a Nodal Center from April 24 to May 10, 2024. Dr. A. Keshwarjit Singh,

Associate Professor, Department of Physics is the Programme Coordinator of Nodal Center, D.M. College of Science. In the year 2025, 45 students of D. M. College of Science and Dhanamanjuri University have joined the programme through the College's nodal center. The participants who successfully clears the online examination will be awarded with merit certificates from ISRO. The top rankers of the programme will get special appreciation and recognition from ISRO and other will be awarded participation certificate.

### Women's Cell

The College has a Women's Cell under the Chairpersonship of Prof. L.Joymati Devi, Department of Zoology and Dr. Biju Thangjam, Associate Professor, Department of Physics is the Convener of the committee.

## LIST OF FACULTIES (Not in Inter-Se Seniority)

### ANTHROPOLOGY

Sl. No.	Name	Qualification	Designation	Specialization
1.	Dr. Ng. Pungfa	M.Sc., Ph.D.	Associate Professor	Social and Cultural Anthropology
2.	Dr. Ak. Bojen Meetei	M.Sc., Ph.D.	Associate Professor	Physical Anthropology
3.	Prof. Arundhati Devi Maibam	M.Sc., Ph.D.	Professor & Head	Social and Cultural Anthropology
4.	Prof. Th. Rabikanta Singh	M.Sc., Ph.D.	Professor	Social and Cultural Anthropology
5.	Prof. Lorho Mary Maheo	M.Sc., JRF, Ph.D.	Professor	Physical Anthropology
6.	Dr. K. Ingocha Singh	M.Sc., Ph.D.	Associate Professor	Social and Cultural Anthropology
7.	Dr. Th. Kanon Devi	M.Sc., Ph.D.	Assistant Professor	Physical Anthropology
8.	Dr. S. Sumanta Singh	M.Sc., Ph.D.	Assistant Professor	Social and Cultural Anthropology
9.	Dr. M. Monoranjan Singh	M.Sc., Ph.D.	Assistant Professor	Physical Anthropology
10.	Dr. K. Somarani Devi	M.Sc., Ph.D.	Assistant Professor	Physical Anthropology
11.	Dr. M. Shyamchand Meitei	M.Sc., Ph.D.	Assistant Professor	Physical Anthropology
12.	Dr. Esther Lalremkim	M.Sc., NET, JRF, Ph.D.	Assistant Professor	Physical Anthropology

### BOTANY

Sl. No.	Name	Qualification	Designation	Specialization
1.	N. Hemchand Singh	M.Sc., M.Phil.	Associate Professor & Head	Plant Physiology
2.	Tongneilal Vaiphei	M.Sc., M.Phil.	Associate Professor	Ecology
3.	Prof. A. Radhapyari Devi	M.Sc., Ph.D.	Professor	Ecology
4.	Dr. M. Dabayenti Devi	M.Sc., Ph.D.	Associate Professor	Genetics
5.	Dr. N. Beenakumari Devi	M.Sc., Ph.D.	Associate Professor	Ecology
6.	Dhanabir Waikhom	M.Sc.	Assistant Professor	Plant Physiology
7.	Dr. Kh. Bimolata Devi	M.Sc., Ph.D.	Associate Professor	Ecology
8.	Dr. Th. Sobita Devi	M.Sc., Ph.D.	Associate Professor	Genetics
9.	St. Lhingkhhotin Haokip	M.Sc., JRF	Assistant Professor	Plant Tissue Culture & Plants and Man
10.	Prof. A. Pinokiyo	M.Sc., Ph.D.	Professor	Plant Taxonomy
11.	Dr. Basundhara Thounaojam	M.Sc., Ph.D.	Assistant Professor	Plant Physiology
12.	Dr. Kh. Susheela Devi	M.Sc., Ph.D.	Assistant Professor	Genetics
13.	Y. Okendra Singh	M.Sc., M.Phil.	Assistant Professor	Plant Pathology
14.	Dr. Medhabati Kangabam	M.Sc., Ph.D.	Assistant Professor	Genetics

15.	Dr. Th. Mina Devi	M.Sc., Ph.D.	Assistant Professor	Plant Physiology
16.	Dr. Kazhuhrii Eshuo	M.Sc., Ph.D.	Assistant Professor	Taxonomy
17.	Dr. Sochanngam Kashung	M.Sc., JRF., Ph.D.	Assistant Professor	Molecular Biology & Bioinformatics
18.	Dr. Gehamanjuri Sharma Laimayum	M.Sc., Ph.D.	Guest Faculty	Plant Pathology

### CHEMISTRY

Sl. No.	Name	Qualification	Designation	Specialization
1.	Prof. L. Nandababu Singh	M.Sc., Ph.D.	Professor	Inorganic Chemistry
2.	Dr. W. Joykumar Singh	M.Sc., Ph.D.	Associate Professor	Organic Chemistry
3.	S. Prativa Devi	M.Sc.	Associate Professor & Head	Organic Chemistry
4.	Prof. R.K. London Singh	M.Sc., Ph.D., LL.B.	Professor	Physical Chemistry
5.	Dr. Th. Raghmani Singh	M.Sc., Ph.D.	Associate Professor	Physical Chemistry
6.	Prof. N. Shubhaschandra Singh	M.Sc., Ph.D., NET	Professor	Physical Chemistry
7.	Th. Ranjana Devi	M.Sc., M.Phil.	Assistant Professor	Organic Chemistry
8.	Dr. A. Laxmi Devi	M.Sc., Ph.D.	Assistant Professor	Organic Chemistry
9.	Dr. L. Gellina Chanu	M.Sc., Ph.D., SLET, B.Ed., GATE	Assistant Professor	Organic Chemistry
10.	Ksh. Ameeta Devi	M.Sc., NET	Assistant Professor	Organic Chemistry
11.	Dr. Themmila Khamrang	M.Sc., NET., Ph.D.	Assistant Professor	Inorganic Chemistry
12.	Dr. W. Bembee Devi	M.Sc., Ph.D.	Guest Faculty	Inorganic Chemistry

### COMPUTER SCIENCE

Sl. No.	Name	Qualification	Designation	Specialization
1.	Y. Sujata Devi	M.C.A., M. Phil.	Assistant Professor & Head	Image Processing
2.	Y. Chandrakumar Singh	M.C.A., M. Phil.	Assistant Professor	Artificial Intelligence & Data Mining
3.	Durgamohon Polem	M.C.A., M. Phil.	Assistant Professor	Image Processing
4.	Dr. Varekan Keishing	M.C.A., Ph.D.	Assistant Professor	Data Science
5.	G. Rajeev Sharma	M.C.A., NET	Assistant Professor	Theory of Computation, Graph Theory, ANN
6.	Dr. Henerita Khumallambam	M.C.A., M.Phil., Ph.D.	Assistant Professor	Image Processing

### DEFENCE STUDIES

Sl. No.	Name	Qualification	Designation	Specialization
1.	H. Inaobi Singh	M.A., M. Phil.	Assistant Professor & Head	National Security
2.	L. Ibomcha Meetei	M.A., M. Phil., NET	Assistant Professor	National Security
3.	Karang Chui Chui Kom	M.A., NET	Assistant Professor	National Security
4.	Dr. N. Sushil kumar	M.Sc., Ph.D.	Assistant Professor	International Relations
5.	David Soineithang Lengen	M.A., JRF	Assistant Professor	Military History

6.	H. Krishnakanta Singh	M.Sc., NET	Guest Faculty	Military Geography
7.	S. Manglem Singh	M.Sc., NET	Guest Faculty	National Security & Cyber Security
8.	Dihemlung Golmei		Guest Faculty	
9.	Ningthoujam Chetan		Guest Faculty	

### ELECTRONICS

Sl. No.	Name	Qualification	Designation	Specialization
1.	Th. Biswajit	M.Sc., M. Phil.	Assistant Professor & Head	Electronics
2.	Ksh. Dinesh Singh	M.Sc., NET	Assistant Professor	Electronics
3.	Dr. L. Raghmani Singh	M.Sc., M. Phil., Ph.D.	Assistant Professor	Electronics
4.	L. Satyabhama Devi	M.Sc.	Guest Faculty	Electronics
5.	L. Noorima Devi	M.Sc.	Guest Faculty	Electronics
6.	Irom Ratana Devi	M.Sc.	Guest Faculty	Electronics

### ENGLISH

Sl. No.	Name	Qualification	Designation	Specialization
1.	Dr. Y. Tuwa Devi	M.A., Ph.D.	Assistant Professor & Head	American Literature
2.	A. Sulochana Chanu	M.A., M.Phil.	Assistant Professor	Common Wealth Literature

### ENVIRONMENTAL SCIENCE

Sl. No.	Name	Qualification	Designation	Specialization
1.	Dr. N. Sarita Devi	M.Sc., NET., Ph.D.	Associate Professor & Head	Forest Ecosystem
2.	Prof. Kojjam KK Mani Bhushan Singh	M.Sc., Ph.D.	Professor	Environmental Pollution
3.	Th. Bipin Singh	M.Sc., NET., M.Phil.	Assistant Professor	Air Pollution
4.	N. Deben Singh	M.Sc., M.Phil.	Assistant Professor	Demography
5.	Dr. S. Suma	M.Sc., Ph.D.	Assistant Professor	Soil Science & Biotechnology
6.	Dr. L. Sanjoy Meitei	M.Sc., Ph.D.	Assistant Professor	Water Pollution Monitoring
7.	Dr. Kh. Usha	M.Sc., Ph.D.	Assistant Professor	Aquatic Ecology
8.	Dr. W. Chaoton Meetei	M.Sc., M.Phil., Ph.D.	Assistant Professor	Solid Waste Studies
9.	Dr. Ngakhainii Trune Pao	M.Sc., JRF., Ph.D.	Assistant Professor	Ecology & Biodiversity Conservation
10.	Dr. Yaiphabi Akoijam	M.Sc., M.Phil., Ph.D.	Assistant Professor	Waste management

### GEOLOGY

Sl. No.	Name	Qualification	Designation	Specialization
1.	Dr. Kh. Kumar Singh	M.Sc., Ph.D.	Associate Professor	Coal and Petroleum Geology
2.	Dr. E. Girija Devi	M.Sc., Ph.D.	Assistant Professor	Geomorphology
3.	Dr. L. Debala Devi	M.Sc., Ph.D.	Assistant Professor & Head	Environmental Geoscience & Economic Geology
4.	Dr. Oinam Geeta Devi	M.Sc. Ph.D.	Guest Faculty	Geochemistry
5.	Dr. Ksh. Lakshmirani Devi	M.Sc. Ph.D.	Guest Faculty	Sedimentary & Trace Fossil
6.	Kh. Kumarjit Singh	M.Sc.	Guest Faculty	Structural Geology

7.	Dr. Moni Oinam	M.Sc. Ph.D.	Guest Faculty	Palaeontology
8.	Dr. Lourembam Malemnganbi Chanu	M.Sc. Ph.D.	Guest Faculty	Remote Sensing & GIS

### MATHEMATICS

Sl. No.	Name	Qualification	Designation	Specialization
1.	Prof. M. Kuber Singh	M.Sc., Ph.D.	Professor & Head	Applied Mathematics
2.	Prof. L. Shambu Singh	M.Sc., Ph.D.	Professor	Pure Mathematics
3.	M. Krishnanando Singh	M.Sc.	Associate Professor	Pure Mathematics
4.	Dr. K. Sangita Devi	M.Sc., Ph.D.	Associate Professor	Pure Mathematics
5.	Dr. Th. Rojita Chanu	M.Sc., JRF, Ph.D.	Assistant Professor	Pure Mathematics
6.	M. Narendra Singh	M.Sc., JRF	Assistant Professor	Applied Mathematics
7.	Dr. Laishram Shanjit Singh	M.Sc., Ph.D.	Assistant Professor	Pure Mathematics
8.	Dr. St Timothy Kom	M.Sc., Ph.D.	Assistant Professor	Pure Mathematics
9.	Dr. Thangjam Bikramjit Singh	M.Sc., Ph.D.	Assistant Professor	Pure Mathematics
10.	Khangembam Babina Devi		Assistant Professor	Pure Mathematics

### PHYSICS

Sl. No.	Name	Qualification	Designation	Specialization
1.	Ch. Biren Singh	M.Sc.	Associate Professor	Electronics
2.	M. Shomananda Singh	M.Sc.	Associate Professor & Head	Many Body and Nuclear Physics (Theoretical)
3.	Dr. Biju Thangjam	M.Sc., JRF, Ph.D.	Associate Professor	Solid State Physics and Many Body Theory (Theoretical)
4.	Bidyabati Laishram	M.Sc., NET	Assistant Professor	Nuclear & Particle Physics and Condense Matter Physics
5.	Dr. Oinam Babynanda Devi	M.Sc., JRF, Ph.D.	Assistant Professor	Nuclear Physics and Condensed Matter Physics
6.	Dr. A. Keshwarjit Singh	M.Sc., JRF, Ph.D.,	Associate Professor	General Theory of Relativity and Field Theory
7.	Dr. L. Raghmani Singh	M.Sc., M. Phil., Ph.D.	Assistant Professor	Electronics
8.	M. Sorojini Devi	M.Sc.	Guest Faculty	Condense Matter Physics
9.	Dr. Mayengbam Kishan Singh	M.Sc., SLET	Guest Faculty	Particle Physics (Theoretical)
10.	Dr. Maisnam Victory	M.Sc., Ph.D.	Guest Faculty	Advanced Condensed Matter Physics
11.	Dr. Pheiroijam Wilina		Guest Faculty	
12.	Dr. Khoisnam Nanaoba Singh		Guest Faculty	

### PHYSICAL EDUCATION, HEALTH EDUCATION AND SPORTS SCIENCE

Sl. No.	Name	Qualification	Designation	Specialization
1.	Prof. Kh. Lojit Singh	MPED, Ph.D.	Professor & Head	Sports Psychology and Table Tennis
2.	Prof. Kh. Sanatombi Devi	MPED, NIS, Cert. Biomechanics, M. Phil., Ph.D.	Professor	Sports Biomechanics and NIS in Volleyball

3.	Prof. R.K. Chandrakumar Singh	MPED, Cert. Nutrition, Ph.D.	Professor	Sports Psychology and Yoga
4.	Dr. Th. Shyam Singh	MPED, Ph.D.	Assistant Professor	Health Education and Athletics
5.	Dr. Bidhyapati N.	MPED, Ph.D., NET, JRF	Assistant Professor	Statistic and Computer Application in Physical Education and Kabaddi
6.	Dr. Ramananda N.	MPED, Ph.D., NET-JRF	Assistant Professor	Anatomy and Physiology in Physical Education and Badminton
7.	Y. Dinesh Singh	MPED, NET	Assistant Professor	Sports Medicine and Handball
8.	Kh. Somibala Devi	MPED, NET	Assistant Professor	Officiating and Coaching in Physical Education and Kho-kho
9.	Dr. Yendrembam Nepoleon		Assistant Professor	
10.	Dr. Moirangthem Ebhion Singh		Assistant Professor	
11.	Dr. Jeevan Singh Ngangom		Assistant Professor	
12.	Maringambou Abonmai		Assistant Professor	
13.	Hatneilhing Lhouvum		Assistant Professor	

## STATISTICS

Sl. No.	Name	Qualification	Designation	Specialization
1.	Dr. Ph. Kamala Devi	M.Sc., MPS, Ph.D.	Associate Professor & Head	Econometrics
2.	Dr. O. Tomba Singh	M.Sc., Ph.D.	Associate Professor	Econometrics
3.	Ksh. Radheshyam Singh	M.Sc., JRF, M.Phil.	Associate Professor	Sample Survey
4.	Prof. Naorem Sharat Singh	M.Sc., Ph.D.	Associate Professor	Biostatistics and Population Studies
5.	Dr. Sapam Sobita Devi		Assistant Professor	
6.	Dr. Ningombam Sanajaoba Singh		Assistant Professor	
7.	Dr. Inaobi Elangbam		Assistant Professor	
8.	Dr. Leishangthem Suresh Singh		Assistant Professor	
9.	R. Worthing Zimik		Assistant Professor	

## ZOOLOGY

Sl. No.	Name	Qualification	Designation	Specialization
1.	Prof. I. Linthoingambi Devi	M.Sc., Ph.D.	Professor & Head	Fishery
2.	Prof. L. Joymati Devi	M.Sc., Ph.D.	Professor	Parasitology
3.	Prof. L. Hemchandra Singh	M.Sc., M.Phil., Ph.D.	Professor	Cell & Molecular Biology; Animal & Human Physiology
4.	Dr. Priya Elangbam	M.Sc., M.Phil., Ph.D.	Assistant Professor	Biochemistry
5.	Dr. M. Medhapati Devi	M.Sc., Ph.D., SET/SLET, GATE, NET/JRF	Assistant Professor	Genetics

6.	Dr. Laishram Surbala	M.Sc., Ph.D. NET	Assistant Professor	Cell & Molecular Biology
7.	Dr. Chingangbam Dhananjay Singh	M.Sc., Ph.D.	Assistant Professor	Genetics
8.	Dr. Konsam Nishikanta Singh	M.Sc., Ph.D. NET, SLET, GATE	Assistant Professor	Entomology
9.	Dr. Lokeshwor Singh Yumnam	M.Sc., Ph.D.	Assistant Professor	Fishery
10.	Dr. Salma Begam	M.Sc., Ph.D., JRF	Assistant Professor	Entomology
11.	Dr. Alice Sitlhou	M.Sc., Ph.D.	Assistant Professor	Ecology
12.	Dr. Oinam Jennifer	M.Sc., Ph.D.	Guest Faculty	Immunology
13.	Dr. H. Nilima Devi	M.Sc., Ph.D.	Guest Faculty	Bioinformatics

Serial No. :

**D. M. College of Science**  
**DHANAMANJURI UNIVERSITY, MANIPUR**



One recent self-attested colour  
Passport size  
Photograph to be  
pasted here

**APPLICATION FORM FOR ADMISSION TO B.Sc. 2026-27**

<b>Honours Subject in B.Sc.</b>	<input type="text"/>
---------------------------------	----------------------

Marks obtained in Class XII or its equivalent Examination:

**1. For B.Sc. Honours in (Anthropology/Botany/Environmental Science/Geology/Zoology)**

Subjects	English	Physics	Chemistry	Biology	Grand Total
Marks Obtained	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Full marks	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**2. For B.Sc. Honours in (Chemistry/Comp. Sc./Electronics/Geology/Mathematics/Physics/Statistics)**

Subjects	English	Physics	Chemistry	Mathematics	Grand Total
Marks Obtained	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Full marks	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**3. For B.Sc. Honours in Defence Studies (Best 5 Subjects in Science Stream)**

Subjects	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Grand Total
Marks Obtained	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Full marks	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

1. Name of Candidate(in BLOCK LETTERS as given in Class X Certificate):

2. Mother's Name (in BLOCK LETTERS as given in Class X Certificate):

3. Father's Name (in BLOCK LETTERS as given in Class X Certificate):

4. Date of Birth (as per Class X Certificate):

5. Sex:

6. Nationality:

7. Religion:

8. Category:

9. Aadhaar No.:

10. DAP/ Ex-Servicemen/ Sports

11. Mobile No.

Personal:

Parents:

12. E-mail ID

13. Particulars of Examination passed:

Examination passed	Board/University	Year	Roll No.	% of Marks	Subjects offered
HSSLC or Equivalent	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**DECLARATION BY THE APPLICANT**

I do hereby declare that the information entered in the Application Form are true to the best of my knowledge and belief. In case of incorrect information furnished therein, my admission in the college may be cancelled by the College/University authority. I shall abide by the rules and regulations of the College/University.

Place:

Date:

Signature of the Candidate

**DECLARATION BY THE PARENT/GUARDIAN**

I have gone through the statement and information given by my son/daughter/ward in the Application Form. These are true to the best of my knowledge and belief.

I do hereby declare that I shall hold responsibility for the regular attendance, conduct and behaviour of my daughter/son/ward during the period of her/his study in the College/University.

Place:

Date:

Signature of the Parent/Guardian

**FOR OFFICE PURPOSE ONLY**

Shri/Km.....  
.....has been allowed to admit  
in.....under Class Roll No.....

Place:

Date:

Signature of the Principal  
D.M. Coliege of Science, Imphal

Serial No. :

**D. M. College of Science**  
**DHANAMANJURI UNIVERSITY, MANIPUR**



One recent self-attested colour  
Passport size  
Photograph to be  
pasted here

**APPLICATION FORM FOR ADMISSION TO B.P.E.S. 2026-27**

Marks obtained in Class XII or its equivalent Examination (*Best 5 Subjects in Arts/Science/Commerce Stream*)

Subjects						Grand Total
Marks Obtained						
Full marks						

1. Name of Candidate(in BLOCK LETTERS as given in Class X Certificate):

2. Mother's Name (in BLOCK LETTERS as given in Class X Certificate):

3. Father's Name (in BLOCK LETTERS as given in Class X Certificate):

4. Date of Birth (as per Class X Certificate):

5. Sex:

6. Nationality:

7. Religion:

8. Category:

9. Aadhaar No.:

10. DAP/ Ex-Servicemen/ Sports

11. Mobile No.

1. Personal:
2. Parent:

12. E-mail ID

13. Particulars of Examination passed:

Examination passed	Board/University	Year	Roll No.	% of Marks	Subjects offered
HSSLC or Equivalent					

**DECLARATION BY THE APPLICANT**

I do hereby declare that the information entered in the Application Form are true to the best of my knowledge and belief. In case of incorrect information furnished therein, my admission in the college may be cancelled by the College/University authority. I shall abide by the rules and regulations of the College/University.

Place:

Date:

Signature of the Candidate

**DECLARATION BY THE PARENT/GUARDIAN**

I have gone through the statement and information given by my son/daughter/ward in the Application Form. These are true to the best of my knowledge and belief.

I do hereby declare that I shall hold responsibility for the regular attendance, conduct and behaviour of my daughter/son/ward during the period of her/his study in the College/University.

Place:

Date:

Signature of the Parent/Guardian

**FOR OFFICE PURPOSE ONLY**

Shri/Km.....

.....has been allowed to admit

in.....under Class Roll No.....

Place:

Date:

Signature of the Principal  
D.M. Coliege of Science, Imphal



**2<sup>nd</sup> ANNUAL ALUMNI REUNION, D.M. COLLEGE OF SCIENCE, IMPHAL**



**ELECTED MEMBERS OF STUDENTS' UNION, D.M. COLLEGE OF SCIENCE, 2025-26**