DIRECTORATE OF DISTANCE & ONLINE EDUCATION

B.SC. (PHYSICS, CHEMISTRY & BOTANY)

COURSE BROCHURE
2026-27

NAAC GRADE A+

+91 7827038309 admissions@mangalayatan.edu.in www.mude.ac.in

INTRODUCTION

The Bachelor of Science (B.Sc. PCB) is offered by Mangalayatan University (MUDE). The programme curriculum covers the fundamentals of physics, chemistry, and biological sciences. This six-semester curriculum consists of both the theoretical and practical applications of science to cultivate students' academic knowledge. With the online distance learning mode, students will learn digital literacy and balance their personal, academic, and professional obligations. This semester's course prepares students to build their careers in research, healthcare, education, biotechnology, and environmental science. The online distance programme acts as the onset of the learning path for academic specialization and future learning approaches to enhance knowledge and explore diverse scientific fields.

MISSION

- To motivate students to develop a thorough understanding of core concepts of physics, chemistry, and biology to strengthen interdisciplinary connections of science, resulting in enhanced skills of critical thinking, analytical skills, and problem-solving abilities, along with research tactics.
- To cultivate experimental skills, enabling students to understand the real-world application of science.
- To prepare them for higher studies, to shape their knowledge of specialized subjects, and to deepen their theoretical understanding to take challenging roles in research, environmental science, healthcare, and technology.

OBJECTIVES

The primary objective of the B.Sc. PCB (Online Distance Learning Mode) is to provide comprehensive scientific education that integrates the study of physics, chemistry, and biology. The programme demonstrates both conceptual understanding and practical laboratory skills to prepare them for both scholarly and professional prospects. With the semester modules, they strengthen their grasp on the core principles of physical and life sciences to foster interpersonal and technical skills to tackle intricate scientific issues. Training students to prepare scientific research papers, prepare presentations, and boost their digital literacy to convey their scientific ideas.

INSTRUCTIONAL DESIGN

The programme is segmented into six semesters, and the total credit requirement is 120 to get an ODL B.Sc. PCB degree from Mangalayatan University. The minimum time period to complete the B.Sc. PCB degree programme will be two years, and the maximum time period (extended) is three years to pursue the ODL B.Sc. PCB degree.

SEMESTER - I					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1111	Mechanics and Wave Motion	4	100	40
2.	CHB-1111	Fundamentals of Inorganic Chemistry	4	100	40
3.	BOB-1111	Microbiology and Plant Pathology	4	100	40
4.	PHB-1151	Physics Lab - I	2	100	40
5.	CHB-1151	Chemistry Lab - I	2	100	40
6.	BOB-1151	Botany Lab - I	2	100	40
7.	ENB-1101	English Communication	2	100	40
8.	CSB-1101	Fundamentals of Computer System and Office Automation	2	100	40
TOTAL			20	800	320

SEMESTER - II					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1211	Electricity and Magnetism	4	100	40
2.	CHB-1211	Organic Chemistry	4	100	40
3.	BOB-1211	Archegoniates and Plant Architecture	4	100	40
4.	PHB-1251	Physics Lab - II	2	100	40
5.	CHB-1251	Chemistry Lab - II	2	100	40
6.	BOB-1251	Botany Lab - II	2	100	40
7.	ENB-1201	Creative Writing	2	100	40
8.	MMB-1201	Logical Reasoning	2	100	40
		TOTAL	22	800	320

SEMESTER - III					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2111	Optics	4	100	40
2.	CHB-2111	Physical Chemistry	4	100	40
3.	BOB-2111	Flowering Plants Identification and Aesthetic Characteristics	4	100	40
4.	PHB-2151	Physics Lab - III	2	100	40
5.	CHB-2151	Chemistry Lab - III	2	100	40
6.	BOB-2151	Botany Lab - III	2	100	40
7.	MMB-2101	Basic Statistics	3	100	40
8.	VAC-2101	Environmental Education	3	100	40
		TOTAL	24	800	320

SEMESTER - IV					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2211	Perspectives of Modern Physics	4	100	40
2.	CHB-2211	Analytical Chemistry - I	4	100	40
3.	BOB-2211	Economic Botany, Ethnomedicine & Phytochemistry	4	100	40
4.	PHB-2251	Physics Lab - IV	2	100	40
5.	CHB-2251	Chemistry Lab - IV	2	100	40
6.	BOB-2251	Botany Lab - IV	2	100	40
7.	ENB-2101	Personality Development	2	100	40
8.	VAC-2201	Understanding India	3	100	40
		TOTAL	23	800	320

SEMESTER - V					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-3112	Classical Mechanics	4	100	40
2.	CHB-3112	Analytical Techniques	4	100	40
3.	BOB-3112	Cell Biology and Genetics	4	100	40
4.	PHB-3151	Physics Lab - V	2	100	40
5.	CHB-3151	Chemistry Lab - V	2	100	40
6.	BOB-3151	Botany Lab - V	2	100	40
		TOTAL	18	600	240

SEMESTER - VI					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-3212	Solid State Physics	4	100	40
2.	CHB-3212	Material Chemistry	4	100	40
3.	BOB-3211	Plant Physiology, Metabolism and Biochemistry	4	100	40
4.	PHB-3251	Physics Lab - VI	2	100	40
5.	CHB-3251	Chemistry Lab - VI	2	100	40
6.	BOB-3251	Botany Lab - VI	2	100	40
		TOTAL	18	600	240

SYLLABI AND COURSE MATERIALS

Syllabi and self-learning materials are developed by our experienced faculty members of Mangalayatan University. The course content is approved by CIQA and the Board of Studies/Academic Council/Executive Council of India (UGC).

STUDY MATERIAL

The study material for the programme is developed in a digital format and shall be supplied to the students unit-wise for each course per semester.

ONLINE COUNSELLING SESSIONS

The online counselling sessions shall be scheduled beforehand by the subject coordinator. There shall be 6 online counselling sessions of 1 hour each for a 4-credit course, held on Saturdays and Sundays. For courses with 2 credits, there shall be 4 sessions of 1 hour each; for 6-credit classes, 8 sessions of 1 hour each.

STUDENT SUPPORT SYSTEMS

The university appoints programme coordinators, course coordinators, and course mentors to support learners in their studies. Additionally, the university has made appropriate arrangements for various support services, including online counselling and resource-oriented services and evaluation methods for both online and offline modes, for efficient and smooth assistance to the students through the online mode.

PROCEDURE FOR ADMISSIONS, CURRICULUM, TRANSACTION AND EVALUATION

ACTIVITY SCHEDULE					
		Tentative months schedule (specify months) during year			
		July Division		January Division	
S.NO.	Name of the Activity	From(Month)	To (Month)	From(Month)	To (Month)
1	Admission	Jul	Sep	Jan	Mar
2	Assignment submission (if any)	Sep	Oct	Mar	Apr
3	Evaluation of Assignment	Oct	Nov	Apr	May
4	Examination	Dec	Dec	Jun	Jun
5	Declaration of Result	Jan	Jan	Jul	Jul
6	Re-registration	Jul	Jul	Jan	Jan

*** These dates are tentative.**

CREDIT SYSTEM			
Duration of the Programme	Credits	Name of the Programme	Level of the Programme
3 Year	120	UG	Bachelor of Science (PCB)

FEE STRUCTURE							
Name of the Program	Degree	Duration	One Time Reg. Fee	Semester Fee	Exam Fee Per Semester	One Year Fee	Total Fees
Bachelor of Science (PCB)	UG	3 Years	1000	10000	1500	20000	70,000
Total							70,000

WHY DISTANCE EDUCATION?

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- Time saving.
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ADMISSION PROCESS

- Register with Mangalayatan Distance learning Programmes
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- Upload relevant documents and mark sheets
- Get provisional admission
- Pay semester fees
- Get admission confirmation from the University
- Roll number allotted to every student

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INTRODUCTION

The Bachelor of Science (B.Sc.) in Physics, Chemistry, and Mathematics (PCM) discipline is offered by Mangalayatan University (MUDE) through online distance learning mode. Our expert educators designed a course curriculum to equip students with a deep understanding of scientific theory and enhance problem-solving skills. The programme course modules shape students' core competencies to resolve real-world problems. Students can explore their careers in diverse fields of science and choose specialized domains in research, teaching, and other technical fields. Throughout the program, students will explore core subjects in physics, chemistry, and mathematics, along with selected electives. The course structure is designed to develop students' scientific knowledge, research capabilities, and computational skills, with an emphasis on real-world applications and interdisciplinary connections

MISSION

- To encourage students to learn fundamental principles in physics, chemistry, and mathematics to apply and resolve real-world problems.
- To motivate students to explore their careers in research and development and enhance their skills in critical thinking and innovative approaches in science and technology.
- To prepare them for higher studies to take leadership roles in the near future.
- To build students' core competencies in the science and technology field to take potential job roles in the near future.

OBJECTIVES

The primary goal of the B.Sc. PCM (online distance learning mode) programme at Mangalayatan University is to educate students with science education, cultivating their fundamental understanding of quantitative studies, quantitative reasoning, and mathematical concepts. The curriculum comprises industry-relevant knowledge to equip students to overcome challenges and build a career in the technological landscape. The programme entails academic integrity and professional ethics.

INSTRUCTIONAL DESIGN

The B.Sc. PCM programme at Mangalayatan University is segmented into six semesters, with a total of 126 credits to earn the degree. The programme offers flexible online distance learning with a balance of theory and practical coursework. The minimum time period required to complete the degree is three years, and the maximum time period (if extended) is up to four years.

SEMESTER - I					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1111	Mechanics and Wave Motion	4	100	40
2.	CHB-1111	Fundamentals of Inorganic Chemistry	4	100	40
3.	MMB-1111	Differential Calculus	4	100	40
4.	PHB-1151	Physics Lab - I	2	100	40
5.	CHB-1151	Chemistry Lab - I	2	100	40
6.	ENB-1101	English Communication	2	100	40
7.	CSB-1101	Fundamentals of Computer System and Office Automation	2	100	40
TOTAL			20	700	280

SEMESTER - II					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1211	Electricity and Magnetism	4	100	40
2.	CHB-1211	Organic Chemistry	4	100	40
3.	MMB-1211	Integral Calculus	4	100	40
4.	PHB-1251	Physics Lab - II	2	100	40
5.	CHB-1251	Chemistry Lab - II	2	100	40
6.	ENB-1201	Creative Writing	2	100	40
7.	MMB-1201	Logical Reasoning	2	100	40
		TOTAL	20	700	280

SEMESTER - III					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2111	Optics	4	100	40
2.	CHB-2111	Physical Chemistry	4	100	40
3.	MMB-2111	Group Theory	4	100	40
4.	PHB-2151	Physics Lab - III	2	100	40
5.	CHB-2151	Chemistry Lab - III	2	100	40
6.	MMB-2101	Basic Statistics	3	100	40
7.	VAC-2101	Environmental Education	3	100	40
		TOTAL	20	700	280

SEMESTER - IV					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2211	Perspectives of Modern Physics	4	100	40
2.	CHB-2211	Analytical Chemistry - I	4	100	40
3.	MMB-2211	Matrix Theory	4	100	40
4.	PHB-2251	Physics Lab - IV	2	100	40
5.	CHB-2251	Chemistry Lab - IV	2	100	40
6.	ENB-2101	Personality Development	2	100	40
7.	VAC-2201	Understanding India	3	100	40
		TOTAL	20	700	280

SEMESTER - V					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-3112	Classical Mechanics	4	100	40
2.	CHB-3112	Analytical Techniques	4	100	40
3.	MMB-3112	Linear Algebra	4	100	40
4.	MMB-3111	Ordinary Differential Equations	4	100	40
5.	PHB-3151	Physics Lab - V	2	100	40
6.	CHB-3151	Chemistry Lab - V	2	100	40
		TOTAL	20	600	240

SEMESTER - VI					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-3212	Solid State Physics	4	100	40
2.	CHB-3212	Material Chemistry	4	100	40
3.	MMB-3212	Real Analysis	4	100	40
4.	MMB-3211	Partial Differential Equations	4	100	40
5.	PHB-3251	Physics Lab - VI	2	100	40
6.	CHB-3251	Chemistry Lab - VI	2	100	40
		TOTAL	20	600	240

SYLLABI AND COURSE MATERIALS

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STUDY MATERIAL

The study material for the programme is developed in a digital format and shall be supplied to the students unit-wise for each course per semester.

ONLINE COUNSELLING SESSIONS

The online counselling sessions shall be scheduled beforehand by the subject coordinator. There shall be 6 online counselling sessions of 1 hour each for a 4-credit course, held on Saturdays and Sundays. For courses with 2 credits, there shall be 4 sessions of 1 hour each; for 6-credit classes, 8 sessions of 1 hour each

STUDENT SUPPORT SYSTEMS

The university appoints programme coordinators, course coordinators, and course mentors to support learners in their studies. Additionally, the university has made appropriate arrangements for various support services, including online counselling and resource-oriented services and evaluation methods for both online and offline modes, for efficient and smooth assistance to the students through the online mode.

PROCEDURE FOR ADMISSIONS, CURRICULUM, TRANSACTION AND EVALUATION

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4	Examination	Dec	Dec	Jun	Jun
5	Declaration of Result	Jan	Jan	Jul	Jul
6	Re-registration	Jul	Jul	Jan	Jan

*** These dates are tentative.**

CREDIT SYSTEM			
Duration of the Programme	Credits	Name of the Programme	Level of the Programme
3 Year	120	UG	Bachelor of Science (PCM)

FEE STRUCTURE							
Name of the Program	Degree	Duration	One Time Reg. Fee	Semester Fee	Exam Fee Per Semester	One Year Fee	Total Fees
Bachelor of Science (PCM)	UG	3 Years	1000	10000	1500	20000	70,000
Total							70,000

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INTRODUCTION

The Bachelor of Science (B.Sc.) in Zoology, Botany, and Chemistry (ZBC) is offered by Mangalayatan University (MUDE) through an online distance learning platform. The course curriculum is designed with applied biological sciences and also incorporates the fundamentals of chemistry. This semester's curriculum covers the topics of the study of living organisms and how they interact with the environment. The B.Sc. in ZBC program integrates the core disciplines of animal, plant, and chemical science.

This flexible online distance learning program offers well-rounded education in both theoretical knowledge and practical applications to prepare students while balancing personal, academic, and professional commitments. The curriculum is designed with a wide range of topics in molecular biology and plant physiology to understand environmental science and other science-related fields and to pursue advanced studies.

MISSION

- To encourage students to enhance their knowledge of biological sciences and applied sciences to understand real-world applications.
- To motivate students to build their analytical thinking abilities and improve research proficiency to understand contemporary challenges.
- To enhance students' knowledge of biodiversity, ecological sciences, and environmental conservation for sustainable management of natural resources.
- To prepare students with quality education and academic excellence in biological sciences for enhanced career opportunities in research, education, environmental consultancy, and other scientific domains.

OBJECTIVES

The prime objective of the B.Sc (ZBC) (online distance learning mode) programme at Mangalayatan University (MUDE) is to provide students with the fundamentals of biological and chemical sciences. The course curriculum is integrated with concepts of plant and animal physiology, cell biology, genetics, environmental science, and biochemistry. Students will develop skills for scientific research, problem-solving, and critical analysis to write reports, presentations, and digital tools for research dissertations.

INSTRUCTIONAL DESIGN

The B.Sc. ZBC programme at Mangalayatan University is segmented into six semesters, with a total of 120 credits to earn the degree. The programme offers flexible online distance learning with a balance of theory and practical coursework. The minimum time period required to complete the degree is three years, and the maximum time period (if extended) is up to four years.

SEMESTER - I					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1111	Mechanics and Wave Motion	4	100	40
2.	CHB-1111	Fundamentals of Inorganic Chemistry	4	100	40
3.	BOB-1111	Microbiology and Plant Pathology	4	100	40
4.	PHB-1151	Physics Lab - I	2	100	40
5.	CHB-1151	Chemistry Lab - I	2	100	40
6.	BOB-1151	Botany Lab - I	2	100	40
7.	ENB-1101	English Communication	2	100	40
8.	CSB-1101	Fundamentals of Computer System & Office Automation	2	100	40
TOTAL			22	800	320

SEMESTER - II					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-1211	Electricity and Magnetism	4	100	40
2.	CHB-1211	Organic Chemistry	4	100	40
3.	BOB-1211	Archegoniates and Plant Architecture	4	100	40
4.	PHB-1251	Physics Lab - II	2	100	40
5.	CHB-1251	Chemistry Lab - II	2	100	40
6.	BOB-1251	Botany Lab - II	2	100	40
7.	ENB-1201	Creative Writing	2	100	40
8.	MMB-1201	Logical Reasoning	2	100	40
		TOTAL	22	800	320

SEMESTER - III					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2111	Optics	4	100	40
2.	CHB-2111	Physical Chemistry	4	100	40
3.	BOB-2111	Flowering Plants Identification & Aesthetic Characteristics	4	100	40
4.	PHB-2151	Physics Lab - III	2	100	40
5.	CHB-2151	Chemistry Lab - III	2	100	40
6.	BOB-2151	Botany Lab - III	2	100	40
7.	MMB-2101	Basic Statistics	3	100	40
8.	VAC-2101	Environmental Education	3	100	40
		TOTAL	24	800	320

SEMESTER - IV					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	PHB-2211	Perspectives of Modern Physics	4	100	40
2.	CHB-2211	Analytical Chemistry - I	4	100	40
3.	BOB-2211	Economic Botany, Ethnomedicine and Phytochemistry	4	100	40
4.	PHB-2251	Physics Lab - IV	2	100	40
5.	CHB-2251	Chemistry Lab - IV	2	100	40
6.	BOB-2251	Botany Lab - IV	2	100	40
7.	ENB-2101	Personality Development	2	100	40
8.	VAC-2201	Understanding India	3	100	40
		TOTAL	23	800	320

SEMESTER - V					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	ZOB-3111	Molecular Biology	4	100	40
2.	BOB-3112	Cell Biology and Genetics	4	100	40
3.	CHB-3112	Analytical Techniques	4	100	40
4.	ZOB-3151	Zoology Lab - V	2	100	40
5.	BOB-3151	Botany Lab - V	2	100	40
6.	CHB-3151	Chemistry Lab - V	2	100	40
		TOTAL	18	600	240

SEMESTER - VI					
S.No.	Course Code	Course Name	Credit Marks	Total Marks	Pass Marks
1.	ZOB-3212	Evolutionary Biology	4	100	40
2.	BOB-3211	Plant Physiology, Metabolism and Biochemistry	4	100	40
3.	CHB-3212	Material Chemistry	4	100	40
4.	ZOB-3251	Zoology Lab - VI	2	100	40
5.	BOB-3251	Botany Lab - VI	2	100	40
6.	CHB-3251	Chemistry Lab - VI	2	100	40
		TOTAL	18	600	240

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*** These dates are tentative.**

CREDIT SYSTEM			
Duration of the Programme	Credits	Name of the Programme	Level of the Programme
3 Year	120	UG	Bachelor of Science (ZBC)

FEE STRUCTURE							
Name of the Program	Degree	Duration	One Time Reg. Fee	Semester Fee	Exam Fee Per Semester	One Year Fee	Total Fees
Bachelor of Science (ZBC)	UG	3 Years	1000	10000	1500	20000	70,000
Total							70,000

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