

DLT Payment Structure 2024 - 2026 Batch

Payment Mode	Payment Method			
	Composite Payment	Installment Payment		
		1 st Installment	2 nd Installment (Before 1 st of January 2025)	Total
Early Bird	Rs. 515,000 Deadline: 31 st of March 2024	Rs. 330,000	Rs. 295,000	Rs. 625,000
Normal	Rs. 550,000 Deadline: 31 st of May 2024	Rs. 340,000		Rs. 635,000
Late	Rs. 590,000 Deadline: 31 st of July 2024	Rs. 355,000		Rs. 650,000
Refundable Deposit: Rs. 140,000 (Before 31 st of July 2024)				

10% Late fee to be paid for each payment made after the deadline.

Tentative Commencement April 2024
(the date may change depending on the release date of A/L Results)

Re-Registration Fess (for the year 2024)

All students who could not complete the course within 2 years from initial registration should re-register for each additional year and the payments should be made per credit re-sit during a specific year and exam fees. Rs. 2,500 per credit repeating in 2024 (Ex: Rs. 5,000 per 2 credit subject & Rs. 7500 per 3 credit subject)

Note: The students registered in the year 2024 do not need to pay any practical registration fee, or practical and exam fee for their first attempt.

All students repeating any theory or practical subject should pay the practical registration fee, and practical and exam fees relevant for the specific paper according to the payment specified for the

Convocation fee and/or membership fee, any lab breakages and library arrears will be deducted from the Refundable Deposit upon Graduation.

Practical Registration Fees (Only for the students repeating the practical modules)

Registration after the announcement of practical timetable

1st Year : Rs. 4,500 2nd Year : Rs. 6,000

Examination Fees (Only for students repeating in 2024/2025 Academic Year)

Registration after the announcement of examination time table

1st Year		
1st Semester	(9 Theory Units 1000 per Paper)	Rs. 9,000
2nd Semester	(4 Theory Units 1000 per Paper)	Rs. 4,000
	Practical	Rs. 2,500

Examination Fees (Only for students repeating in 2025/2026 Academic Year)

Registration after the announcement of examination time table

2nd Year		
1st Semester	(6 Theory Units 1400 per paper)	Rs. 8,400
	Practical (Part A)	Rs. 2,100
2nd Semester	(6 Theory Units 1400 per paper)	Rs. 8,400
	Practical (Part B)	Rs. 2,100
	Laboratory Training (Report, Presentation and Viva)	Rs. 8,000

Entry Qualifications

Diploma in Food and Material Technology (FMD) and
Diploma in Clinical Laboratory Technology (CLT)

- Should have followed the GCE Advanced Level examination in the Science Stream.
AND
- Should have passed six subjects in one sitting, with credit passes for Mathematics and Science at the G.C.E. (O/L) examination, and should have passed English Language in not more than two sittings.

Diploma in Medical Laboratory Technology (MLT) Stream

- Should have passed six subjects with credit passes in Mathematics and Science at the G.C.E. (O/L) examination in one sitting and should have passed English Language in not more than two sittings.
AND
 - Should have passed any two subjects from among Physics, Biology, Agriculture, and Combined Mathematics in one sitting, with a credit pass for Chemistry in one sitting at the G.C.E. (A/L) Examination.
AND
 - Should be not less than 18 years or more than 35 years of age as of 01.01.2024.
- Only those who qualify in the MLT stream shall be eligible to apply for MLT registration.

THE COURSE CONSISTS OF MODULES AS GIVEN BELOW (60 Credits)

1st Year - 14 General Modules

Subject Code	Subject	Credits
G 1	Basic General Inorganic Chemistry	2
G 2	Basic Physical Chemistry	2
G 3	Basic Organic Chemistry	2
G 4	Analytical Chemistry I	2
G 5	Analytical Chemistry II	2
G 6	Analytical Chemistry III	2
G 7	Laboratory Practice	1
G 8	Basic Biological Chemistry I	2
G 9	Basic Biological Chemistry II	2
G 10	Basic Electronics	2
G 11	Basic Mathematics	2
G 12	Basic Statistics	2
G 13	Introduction to Information Technology	2
G 14	Introduction to Management	2

2nd Year - Special Modules for Clinical Laboratory Technology (CLT) Medical Laboratory Technology (MLT) 14 Special Modules

Subject Code	Subject	Credits
MLT 1	Introduction to Medical Laboratory	2
MLT 2	Clinical Biochemistry I	2
MLT 3	Clinical Biochemistry II	2
MLT 4	Diagnostic Microbiology	2
MLT 5	Diagnostic Parasitology	2
MLT 6	Clinical Haematology I	2
MLT 7	Clinical Haematology II	3
MLT 8	Clinical Biochemistry III	2
MLT 9	Clinical Biochemistry IV	3
MLT 10	Toxicology and Molecular Diagnostics	2
MLT 11	Histopathology and Cytology	2
MLT 12	Quality Assurance and Accreditation	2
MLT 13	Laboratory Practice	1
MLT 14	Clinical Laboratory Training (6 months)	6

2nd Year - Special Modules for Food and Material Technology (FMT)

14 Special Modules

Subject Code	Subject	Credits
FMT 1	Fundamentals of Chemical Engineering	2
FMT 2	Food Chemistry, Food Additives, Food Contaminants and Food Preservations	3
FMT 3	Food Processing (Plant Origin)	2
FMT 4	Food Processing (Animal Origin)	2
FMT 5	Food Microbiology	2
FMT 6	Food Analysis	2
FMT 7	Polymer Science and Petroleum	2
FMT 8	Industrial Chemistry I	3
FMT 9	Industrial Chemistry II	2
FMT 10	Occupational Health, Safety, Pollution & Waste Management and Environmental Chemistry	2
FMT 11	Pharmaceutical and Cosmetic Technology	2
FMT 12	Quality Assurance and Accreditation	1
FMT 13	Laboratory Practice	1
FMT 14	Food Industrial Training (6 months)	6

DLT Payment Information

Account Details:
Number – 0008492775
Name – Institute of Chemistry, Ceylon
Bank – Bank of Ceylon
Branch – Rajagiriya

Tentative Schedule

1st Year
Friday Full Day (7.30 am – 6.00 pm)
Saturday Full Day (7.30 am – 6.00 pm)
Sunday Full Day (7.30 am – 6.00 pm)
2nd Year
Saturday Full Day (7.30 am – 6.00 pm)
Sunday Full Day (7.30 am – 6.00 pm)