



# NIILM UNIVERSITY,KAITHAL

Theory date sheet of School of Computer Science & Application 1<sup>st</sup> & 3<sup>rd</sup> Semester (Regular & Re-appear)

Under NEP-2020 (w.e.f.2024-25) Examinations December-2025.

Time of Exam.-10:00 am to 01:00 pm

Centre of Exam:-As per Admit Card & Building Notice

Course	Date	Subject	Paper Code
BCA-I (Morning)	16-12-2025 (Tuesday)	English Language And Communication Level -I	BAEC-E101
	17-12-2025 (Wednesday)	Environmental Studies	BVAC-101
	19-12-2025 (Friday)	Understanding Psychology	BPSY-104
	22-12-2025 (Monday)	Fundamentals Of AI	BSEC116
	24-12-2025 (Wednesday)	Foundations Of Computer Science	BCA-102
	27-12-2025 (Saturday)	Logical Organization Of Computer	BCA-103
	30-12-2025 (Tuesday)	Problem Solving Through C	BCA-101
	03-01-2026(Saturday)	Mathematical Foundations For Computer Science-I	BCA-104
B.Sc - Computer Science-I (Morning)	16-12-2025 (Tuesday)	English Language and Communication skill Level -I	BAEC-E101
	17-12-2025 (Wednesday)	Environmental Studies	BVAC-101
	19-12-2025 (Friday)	Fundamentals of AI	BSEC116
	22-12-2025 (Monday)	UnderstandIng Psychology	BPSY-104
	24-12-2025 (Wednesday)	Calculus	B-MAT101
	27-12-2025 (Saturday)	Minor Chemistry-I	B-CHE-103
	30-12-2025 (Tuesday)	Mechanics	B-Phy-101
	03-01-2026(Saturday)	ProgrammIng In C++	B-CS-101
BCA-III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	B-MDC-305
	23-12-2025 (Tuesday)	Soft Computing	BPSY-303
	26-12-2025 (Friday)	Java Oop Foundations	BCA-301
	29-12-2025 (Monday)	Linux And Shell Programming	BCA-302
	31-12-2025(Wednesday)	Data Base Technologies	BCA-303
BCA Web Development -III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Soft Computing	BCAWD-304
	26-12-2025 (Friday)	Web Application Security	BCAWD-303
	29-12-2025 (Monday)	Data Structures And Algorithms For Web Development	BCAWD-302
	31-12-2025(Wednesday)	Advanced Web Technologies	BCAWD-301
BCA Data Science-III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Soft Computing	BCADS-304
	26-12-2025 (Friday)	Introduction To Data Science	BCADS-302
	29-12-2025 (Monday)	Introduction To R Language	BCADS-301
	31-12-2025(Wednesday)	Data Base Technologies	BCADS-301
BCA Cyber Security-III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Soft Computing	BCACS-304
	26-12-2025 (Friday)	Introduction To System Security	BCACS-303
	29-12-2025 (Monday)	Oprating System-II	BCACS-302
	31-12-2025(Wednesday)	Basic Of Desing & Analysis Of Algorithms	BCACS-301
BCA AI-III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Soft Computing	BCAAI-304
	26-12-2025 (Friday)	Introduction To Python	BCAAI-303
	29-12-2025 (Monday)	Introduction To Artificial Intelligence	BCAAI-302
	31-12-2025(Wednesday)	Mathematical Foundations For AI/ML	BCAAI-301
B.Sc IT-III (Morning)	18-12-2025 (Thursday)	English Language And Communication Level-III	B-AEC-E301
	19-12-2025 (Friday)	Advance IT Skills	B-SEC-301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Soft Computing	B-IT-304
	26-12-2025 (Friday)	Microprocessor Architecture & Programming-I	B-IT-301
	29-12-2025 (Monday)	Programming In C++	B-IT-302
	31-12-2025(Wednesday)	Software Engineering Concepts	B-IT-303

Note:-1The students will have to report at the examination centre at least one hour before the commencement of examinations.  
2 No student having mobile phone or any electronic gadg e tin his/her possession will be allowed to sitin the examinations  
3 Before answering the question paper,the candidates should ensure that they have been supplied the correct question paper.Complaints in this regard,if any,shall not been etertained after the Examination.  
Date:-04.12.2025

Controller of Examination



NIILM UNIVERSITY,KAITHAL

Theory date sheet of School of Computer Science & Application 1<sup>st</sup> & 3<sup>rd</sup> Semester (Regular & Re-appear)

Under NEP-2020 (w.e.f.2024-25) Examinations December-2025.

Time of Exam.-01:30 pm to 04:30 pm

Centre of Exam:-As per Admit Card & Building Notice

M.Sc Computer Science- III (2024 Batch) (Evening)	19-12-2025 (Friday)	Research Methodology	MCS-305
	22-12-2025 (Monday)	Research And Publication Ethics	MCS-306
	26-12-2025 (Friday)	Soft Computing	MCS304
	29-12-2025 (Monday)	Theory Of Computation	MCS302
	31-12-2025 (Wednesday)	Data Visualization	MCS303
	02-01-2026 (Friday)	Cyber Security And Risk Assessment	MCS301
M.Sc IT- III (2024 Batch) (Evening)	19-12-2025 (Friday)	Research Methodology	MIT-305
	22-12-2025 (Monday)	Research And Publication Ethics	MIT-306
	26-12-2025 (Friday)	Soft Computing	MIT-304
	29-12-2025 (Monday)	Theory Of Computation	MIT-302
	31-12-2025 (Wednesday)	Data Visualization	MIT-303
	02-01-2026 (Friday)	Cyber Security And Risk Assessment	MIT-301
MCA- III (2024 Batch) (Evening)	19-12-2025 (Friday)	Research Methodology	MCA305
	22-12-2025 (Monday)	Research And Publication Ethics	MCA306
	26-12-2025 (Friday)	Soft Computing	MCA304
	29-12-2025 (Monday)	Theory Of Computation	MCA302
	31-12-2025 (Wednesday)	Operating System	MCA301
	02-01-2026 (Friday)	Cyber Security	MCA303
B.Sc IT- I (2025 Batch) (Evening)	16-12-2025 (Tuesday)	English Language And Communication Level -I	BAEC-E101
	17-12-2025 (Wednesday)	Environmental Studies	B-VAC-101
	18-12-2025 (Thursday)	Fundamentals Of AI	BSEC116
	19-12-2025 (Friday)	Understanding Psychology	BPSY-104
	22-12-2025 (Monday)	Computer And Programming Fundamentals	BIT-102
	24-12-2025 (Wednesday)	Digital Electronic IT-I	BIT-101
	27-12-2025 (Saturday)	Mathematical Foundations For Computer Science-I	BIT-104
	30-12-2025 (Tuesday)	Operating System	BIT-103
DCA-I (Evening)	19-12-2025 (Friday)	Business Communication	DCA104
	22-12-2025 (Monday)	Programming In C++	DCA103
	24-12-2025 (Wednesday)	Introduction To Computer Networks And Web Design	DCA102
	27-12-2025 (Saturday)	Fundamentals Of IT	DCA101
M.Sc - Computer Science-I (Evening)	17-12-2025 (Wednesday)	Software Testing And Quality Assurance	MCS-109
	19-12-2025 (Friday)	Advanced Database Systems	MCS-102
	22-12-2025 (Monday)	Discrete Mathematical Structures-II	MCS-104
	24-12-2025 (Wednesday)	Linux And Shell Programming	MCS-103
	27-12-2025 (Saturday)	Web Engineering	MCS-101
	30-12-2025 (Tuesday)	Advanced Computer Architecture / Discrete Mathematical Structures	MCS-101 / MCS-107
Masters - Computer Application-I (Evening)	17-12-2025 (Wednesday)	Software Testing And Quality Assurance	MCS-110
	19-12-2025 (Friday)	Database Management System	MCA-102
	22-12-2025 (Monday)	Discrete Mathematics	MCA-103
	24-12-2025 (Wednesday)	Machine Learning	MCA-104
	27-12-2025 (Saturday)	Object Oriented Programming Using C++	MCA-101
	30-12-2025 (Tuesday)	Big Data / Cloud Computing / Software Engineering	MCA-107 / MCA-108 / MCA-109
M.Sc - Information Technology-I (Evening)	17-12-2025 (Wednesday)	Software Testing And Quality Assurance	MCS-110
	19-12-2025 (Friday)	Data Base Management Systems	MCA-103
	22-12-2025 (Monday)	Data Warehousing And Data Mining	MIT-104
	24-12-2025 (Wednesday)	Programming Using C++	MIT-102
	27-12-2025 (Saturday)	Fundamentals Of Information Technology	MIT-101
	30-12-2025 (Tuesday)	Data Network & Security / Management Information Systems (Mis) / Software Project Manag	MIT-107 / MIT-108 / MIT-109
B.Sc Computer Science-III (Evening)	18-12-2025 (Thursday)	English Language And Communication Level-III	BAEC-301
	19-12-2025 (Friday)	Advance IT Skills	BSEC301
	20-12-2025 (Saturday)	Health And Well Being	BPSY-303
	23-12-2025 (Tuesday)	Operating Systems	BCS-302
	26-12-2025 (Friday)	Soft Computing	BCS304
	29-12-2025 (Monday)	Data Structures And Algorithms	BCS-301
	31-12-2025(Wednesday)	Software Engineering Concepts	BCS-303
PGDCA-I (Evening)	22-12-2025 (Monday)	Computer Architecture	PGDCA-102
	24-12-2025 (Wednesday)	Advanced Database Systems	PGDCA101
	27-12-2025 (Saturday)	Fundamental Of Artificial Intelligence	BSEC-116
	30-12-2025 (Tuesday)	Operating System	PGDCA-103
	02-01-2026 (Friday)	Foundation Of Computer Science	PGDCA-104
	05-01-2026 (Monday)	Advanced Computer Architecture / Discrete Mathematical Structures	PGDCA-106 / PGDCA-107

Note:-

1

The students will have to report at the examination centre at least one hour before the commencement of examinations.

2

No student having mobile phone or any electronic gadget in his/her possession will be allowed to sit in the examinations

3

Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the Examination.

Date:-04.12.2025

Controller of Examination