



L J School of Applied Sciences Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910010
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: KHUSHI BAROT	Seat No.: W26222009010001

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	30	46	76	A++
140090102	ORGANIC CHEMISTRY - I	4	36	44	80	O
140090103	PHYSICAL CHEMISTRY - I	4	24	44	68	A
140090104	ANALYTICAL CHEMISTRY -I	4	36	32	68	A
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	30	43	73	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	31	28	59	B+
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	50	82	O
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	46	79	A++
	Total	28	252/320	333/480	585/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 7.57	Grade Points: 212	Class: First With Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910011
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: KUNAL GEHLOT	Seat No.: W26222009010002

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	18	10	28	F
140090102	ORGANIC CHEMISTRY - I	4	20	20	40	F
140090103	PHYSICAL CHEMISTRY - I	4	14	12	26	F
140090104	ANALYTICAL CHEMISTRY -I	4	14	16	30	F
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	0	0	0	F
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	0	0	0	F
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	0	0	0	F
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	0	0	0	F
	Total	28	66/320	58/480	124/800	

Semester Performance				
Credits Offered	Credits Earned	Result: FAIL		
28	28	SPI: 0	Grade Points: 0	Class:

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910012
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: LAKKAD RIYA BHARATBHAI	Seat No.: W26222009010003

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	30	52	82	O
140090102	ORGANIC CHEMISTRY - I	4	40	44	84	O
140090103	PHYSICAL CHEMISTRY - I	4	34	58	92	O++
140090104	ANALYTICAL CHEMISTRY -I	4	34	48	82	O
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	34	48	82	O
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	33	45	78	A++
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	52	84	O
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	52	85	O+
	Total	28	270/320	399/480	669/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 8.64	Grade Points: 242	Class: First With Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences
Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910013
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: MAHIMN JOSHI	Seat No.: W26222009010004

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	20	24	44	D
140090102	ORGANIC CHEMISTRY - I	4	30	30	60	B++
140090103	PHYSICAL CHEMISTRY - I	4	16	30	46	C
140090104	ANALYTICAL CHEMISTRY -I	4	30	12	42	F
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	35	39	74	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	24	31	55	B+
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	49	81	O
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	37	49	86	O+
	Total	28	224/320	264/480	488/800	

Semester Performance				
Credits Offered	Credits Earned	Result: FAIL		
28	28	SPI:	Grade Points:	Class:

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences
Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910019
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: MAKWANA ISHITAKUMARI BHANDAS	Seat No.: W26222009010005

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	22	46	68	A
140090102	ORGANIC CHEMISTRY - I	4	30	38	68	A
140090103	PHYSICAL CHEMISTRY - I	4	24	46	70	A+
140090104	ANALYTICAL CHEMISTRY -I	4	22	24	46	C
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	30	37	67	A
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	0	0		F
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	35	50	85	O+
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	52	85	O+
	Total	28	196/320	293/480	489/800	

Semester Performance				
Credits Offered	Credits Earned	Result: FAIL		
28		SPI:	Grade Points:	Class:

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910014
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: PARMAR BHOOMIKA RANJITSINH	Seat No.: W26222009010006

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	30	42	72	A+
140090102	ORGANIC CHEMISTRY - I	4	38	26	64	B++
140090103	PHYSICAL CHEMISTRY - I	4	30	42	72	A+
140090104	ANALYTICAL CHEMISTRY -I	4	34	42	76	A++
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	33	43	76	A++
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	28	32	60	B++
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	35	51	86	O+
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	37	52	89	O+
	Total	28	265/320	330/480	595/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 7.71	Grade Points: 216	Class: First With Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences
Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910015
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: PARMAR MANSIBEN AJAYSINH	Seat No.: W26222009010007

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	30	46	76	A++
140090102	ORGANIC CHEMISTRY - I	4	32	44	76	A++
140090103	PHYSICAL CHEMISTRY - I	4	28	44	72	A+
140090104	ANALYTICAL CHEMISTRY -I	4	26	40	66	A
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	34	39	73	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	29	31	60	B++
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	47	79	A++
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	37	50	87	O+
	Total	28	248/320	341/480	589/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 7.68	Grade Points: 215	Class: First With Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences
Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910016
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: PRAJAPATI HITARTHI DHANRAJBHAI	Seat No.: W26222009010009

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	18	46	64	B++
140090102	ORGANIC CHEMISTRY - I	4	32	30	62	B++
140090103	PHYSICAL CHEMISTRY - I	4	30	46	76	A++
140090104	ANALYTICAL CHEMISTRY -I	4	32	28	60	B++
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	34	40	74	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	25	36	61	B++
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	51	83	O
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	51	84	O
	Total	28	236/320	328/480	564/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 7.25	Grade Points: 203	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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L J School of Applied Sciences Provisional Semester Performance Report – Semester I

Programme: Master of Science	Enrollment No.: 25006400910017
Subject: CHEMISTRY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2025
Name: PRAJAPATI PRAGATI SANDIPBHAI	Seat No.: W26222009010008

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	34	48	82	O
140090102	ORGANIC CHEMISTRY - I	4	30	36	66	A
140090103	PHYSICAL CHEMISTRY - I	4	26	46	72	A+
140090104	ANALYTICAL CHEMISTRY -I	4	36	38	74	A+
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	35	39	74	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	29	47	76	A++
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	32	44	76	A++
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	50	83	O
	Total	28	255/320	348/480	603/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: 7.79	Grade Points: 218	Class: First With Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks. "The above marks are provisional and are subject to change upon approval by the Board of Examiners".

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