



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

<b>Programme: Master of Science</b>	<b>Enrollment No.: 24006400910003</b>
<b>Subject: CHEMISTRY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2025</b>
<b>Name: JADEJA MILONIBA HIMATSINH</b>	<b>Seat No.: R26222009010001</b>

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	38	58	96	O+++
140090102	ORGANIC CHEMISTRY - I	4	36	34	70	A+
140090103	PHYSICAL CHEMISTRY - I	4	38	50	88	O+
140090104	ANALYTICAL CHEMISTRY -I	4	36	50	86	O+
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	31	42	73	A+
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	36	46	82	O
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	31	53	84	O
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	31	53	84	O
	Total	28	277/320	386/480	663/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: <b>8.60</b>	Grade Points: 241	Class: <b>First With Distinction</b>

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".

The Provisional mark sheet will be invalid after the issue of Final mark sheet.



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

<b>Programme: Master of Science</b>	<b>Enrollment No.: 24006400910004</b>
<b>Subject: CHEMISTRY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2025</b>
<b>Name: MASI ASAD IMRANBHAI</b>	<b>Seat No.: R26222009010002</b>

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	34	52	86	O+
140090104	ANALYTICAL CHEMISTRY -I	4	30	36	66	A
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	34	45	79	A++
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	31	50	81	O
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	27	51	78	A++
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	27	48	75	A++
	Total	28	245/320	372/480	617/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: <b>8.07</b>	Grade Points: 226	Class: <b>First With Distinction</b>

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

<b>Programme: Master of Science</b>	<b>Enrollment No.: 24006400910009</b>
<b>Subject: CHEMISTRY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2025</b>
<b>Name: VAGHELA SAURABH MANOJBHAI</b>	<b>Seat No.: R26222009010003</b>

Course Code	Course Title	Credit	CEC (40)	EXT (60)	Total (100)	Grade
140090101	INORGANIC CHEMISTRY - I	4	20	30	50	B
140090102	ORGANIC CHEMISTRY - I	4	18	30	48	C
140090103	PHYSICAL CHEMISTRY - I	4	20	46	66	A
140090104	ANALYTICAL CHEMISTRY -I	4	22	24	46	C
140090105	ANALYSIS OF ENVIRONMENTAL POLLUTANTS - AIR, SOIL AND WASTE WATER (PR)	3	23	31	54	B
140090106	ORGANIC SYNTHESIS OF SELECTIVE DRUGS, DYES AND INTERMEDIATES (PR)	3	20	24	44	D
140090107	CHEMICAL ANALYSIS AND DETECTION OF ADULTERANTS IN MILK AND MILK PRODUCTS (PR)	3	31	45	76	A++
140090108	CHARACTERIZATION AND DETECTION OF ADULTERANTS IN EDIBLE OIL (PR)	3	33	49	82	O
	Total	28	187/320	279/480	466/800	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
28	28	SPI: <b>6.07</b>	Grade Points: 170	Class: <b>Higher Second</b>

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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