



# Lok Jagruti Kendra University (LJ University)

## University with a Difference

(Lok Jagruti Kendra University Established by Gujarat Act No. 19 of 2019)

### L J School of Applied Sciences

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810024</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: AMBANI NIKITABEN SOMABHAI</b>	<b>Seat No.: W24400819008</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	24	54
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	16	26	42
140080103	CELL BIOLOGY	4	38	24	62
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	26	62
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	20	28	48
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	27	26	53
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	16	24	40
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	27	32	59
	<b>Total</b>	<b>28</b>	210/320	210/480	420/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 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 Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810026</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: BHATT VIRAJ PANKAJBHAI</b>	<b>Seat No.: W24400819009</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	32	32	64
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	22	38	60
140080103	CELL BIOLOGY	4	28	22	50
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	28	62
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	32	58
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	28	35	63
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	18	26	44
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	27	35	62
	<b>Total</b>	<b>28</b>	215/320	248/480	463/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

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#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810040</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: PANSURIYA SHIVANI MANOJBHAI</b>	<b>Seat No.: W24400819010</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	28	62
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	40	72
140080103	CELL BIOLOGY	4	40	54	94
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	30	68
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	25	54
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	35	66
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	21	35	56
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	33	44	77
	<b>Total</b>	<b>28</b>	258/320	291/480	549/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

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### L J School of Applied Sciences

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810041</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: PAREKH NAKSHI KAUSHALBHAI</b>	<b>Seat No.: W24400819011</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	18	36	54
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	36	64
140080103	CELL BIOLOGY	4	36	48	84
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	34	66
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	32	61
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	29	41	70
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	22	34	56
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	28	38	66
	<b>Total</b>	<b>28</b>	222/320	299/480	521/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

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### L J School of Applied Sciences

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810043</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: PATEL HIMALIBEN RAJNIKUMAR</b>	<b>Seat No.: W24400819012</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	28	42	70
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	26	52	78
140080103	CELL BIOLOGY	4	40	56	96
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	46	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	27	29	56
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	44	75
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	22	29	51
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	33	41	74
	<b>Total</b>	<b>28</b>	243/320	339/480	582/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

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### L J School of Applied Sciences

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810022</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: PATEL KHUSHIBEN MANISHKUMAR</b>	<b>Seat No.: W24400819017</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	32	44	76
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	48	76
140080103	CELL BIOLOGY	4	40	48	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	36	70
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	28	40	68
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	51	82
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	24	40	64
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	32	44	76
	<b>Total</b>	<b>28</b>	249/320	351/480	600/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 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

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810048</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: SANGHADIYA JAHANVI JAYESHBHAI</b>	<b>Seat No.: W24400819013</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	28	34	62
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	18	40	58
140080103	CELL BIOLOGY	4	36	26	62
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	48	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	33	59
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	27	46	73
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	24	40	64
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	20	45	65
	<b>Total</b>	<b>28</b>	213/320	312/480	525/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 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 Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810052</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: SHAH VISHVA RAJESHKUMAR</b>	<b>Seat No.: W24400819014</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	36	34	70
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	38	70
140080103	CELL BIOLOGY	4	34	44	78
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	40	76
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	31	60
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	36	40	76
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	20	26	46
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	31	39	70
	<b>Total</b>	<b>28</b>	254/320	292/480	546/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 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

#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810056</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: SUKHAD HAYDARALI AKBARALI</b>	<b>Seat No.: W24400819015</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	20	46	66
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	44	64
140080103	CELL BIOLOGY	4	20	52	72
140080104	INHERITANCE BIOLOGY (GENETICS)	4	16	24	40
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	31	37	68
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	31	62
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	10	0	10
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	0	0	0
	<b>Total</b>	<b>28</b>	148/320	234/480	382/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Fail

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 marks**. “The above marks are provisional and are subject to change upon approval by the Board of Examiners”.

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#### Semester Performance Report – Semester I (Repeater)

<b>Program: Master of Science</b>	<b>Enrollment No.: 23006400810057</b>
<b>Subject: MICROBIOLOGY</b>	<b>Medium of Instruction: English</b>
<b>Semester: I</b>	<b>Month &amp; Year of Exam: Dec - 2024</b>
<b>Name: THESIYA NIRALI JAYANTILAL</b>	<b>Seat No.: W24400819016</b>

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	40	36	76
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	34	62
140080103	CELL BIOLOGY	4	40	48	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	34	70
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	31	46	77
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	43	76
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	21	26	47
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	33	48	81
	<b>Total</b>	<b>28</b>	262/320	315/480	577/800

Semester Performance		
Credits Offered	Credits Earned	Result (Class will be declared in the Final Marksheet)
28		Pass

Minimum Qualifying criteria in each exam: CCE: **16 marks**; External: **24 marks**. “The above marks are provisional and are subject to change upon approval by the Board of Examiners”.

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