



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

Program: Master of Science	Enrollment No.: 24006401010001
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: ADITI JHA	Seat No.: W2440101001

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	16	42	58
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	30	30	60
140080103	CELL BIOLOGY	4	20	54	74
140080104	INHERITANCE BIOLOGY (GENETICS)	4	18	58	76
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	31	44	75
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	53	86
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	45	74
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	AB	AB	0
	Total	28	177	326	503

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010002
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: AISHWARYA R NAIR	Seat No.: W2440101002

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	40	74
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	28	48
140080103	CELL BIOLOGY	4	40	50	90
140080104	INHERITANCE BIOLOGY (GENETICS)	4	40	52	92
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	30	46	76
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	AB	AB	AB
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	47	76
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	36	55	91
	Total	28	229	318	547

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010003
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: AYUSHI GURUDATT UPADHYAY	Seat No.: W2440101003

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	26	36	62
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	26	50
140080103	CELL BIOLOGY	4	38	40	78
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	42	74
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	25	48	73
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	37	54	91
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	36	63
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	39	53	92
	Total	28	248	335	583

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010004
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: CHAUDHARI PURVA HEMANT	Seat No.: W2440101004

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	38	26	64
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	40	60
140080103	CELL BIOLOGY	4	22	50	72
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	50	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	36	65
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	41	73
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	30	39	69
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	33	48	81
	Total	28	236	330	566

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010005
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: CHAUHAN KHUSHI RAJNIKANT	Seat No.: W2440101005

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	38	44	82
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	26	44	70
140080103	CELL BIOLOGY	4	36	56	92
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	52	84
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	42	71
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	28	50	78
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	43	71
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	51	86
	Total	28	252	382	634

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010006
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: CHAUHAN KUMARISONAL ARVIND	Seat No.: W2440101006

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	38	68
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	32	52
140080103	CELL BIOLOGY	4	28	46	74
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	52	86
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	35	64
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	40	71
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	31	58
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	AB	AB	AB
	Total	28	199	274	473

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010007
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: DASHORA VIJYALAXMI JAGDISHBHAI	Seat No.: W2440101007

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	32	34	66
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	34	66
140080103	CELL BIOLOGY	4	30	52	82
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	58	94
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	33	47	80
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	49	81
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	30	46	76
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	36	52	88
	Total	28	261	372	633

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010008
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: GAVANDE CHANAK NANESHWAR	Seat No.: W2440101008

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	32	38	70
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	48	68
140080103	CELL BIOLOGY	4	38	54	92
140080104	INHERITANCE BIOLOGY (GENETICS)	4	36	46	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	33	51	84
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	45	77
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	41	68
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	52	87
	Total	28	253	375	628

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010009
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: JADEJA ANJALI ATULSINH	Seat No.: W2440101009

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	24	24	48
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	38	70
140080103	CELL BIOLOGY	4	30	44	74
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	60	92
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	0	29
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	8	14	22
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	0	0	0
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	39	49	88
	Total	28	194	229	423

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010010
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: JOSHI JAHANVI JIGNESHKUMAR	Seat No.: W2440101010

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	24	14	38
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	36	60
140080103	CELL BIOLOGY	4	24	38	62
140080104	INHERITANCE BIOLOGY (GENETICS)	4	24	38	62
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	28	39	67
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	43	75
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	30	58
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	29	41	70
	Total	28	213	279	492

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

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

Program: Master of Science	Enrollment No.: 24006401010011
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: KACHHADIYA VRUTIBAHEN SURESHBHAJ	Seat No.: W2440101011

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	36	24	60
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	34	58
140080103	CELL BIOLOGY	4	30	44	74
140080104	INHERITANCE BIOLOGY (GENETICS)	4	24	44	68
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	40	69
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	44	77
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	37	65
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	31	48	79
	Total	28	235	315	550

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010012
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: KASODARIYA UTSAV VIPULBHAI	Seat No.: W2440101012

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	36	34	70
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	40	64
140080103	CELL BIOLOGY	4	32	52	84
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	52	90
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	32	37	69
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	51	84
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	42	71
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	AB	AB	0
	Total	28	224	308	532

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010013
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: MALIK AMERAH EJAZMOHAMMED KHAN	Seat No.: W2440101013

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	38	48	86
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	48	72
140080103	CELL BIOLOGY	4	34	54	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	56	94
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	34	49	83
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	59	92
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	48	76
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	32	58	90
	Total	28	261	420	681

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010014
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: MANE SHRUTI AJAYKUMAR	Seat No.: W2440101014

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	26	56
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	22	38	60
140080103	CELL BIOLOGY	4	38	50	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	26	40	66
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	45	71
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	41	73
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	40	68
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	33	49	82
	Total	28	235	329	564

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010015
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: MOTWANI YUKTA SURESH	Seat No.: W2440101015

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	30	64
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	26	38	64
140080103	CELL BIOLOGY	4	34	48	82
140080104	INHERITANCE BIOLOGY (GENETICS)	4	32	44	76
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	27	46	73
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	43	74
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	30	36	66
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	24	48	72
	Total	28	238	333	571

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010016
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: NAYAK DRIJ DIPAKKUMAR	Seat No.: W2440101016

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	22	16	38
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	18	30	48
140080103	CELL BIOLOGY	4	16	32	48
140080104	INHERITANCE BIOLOGY (GENETICS)	4	26	38	64
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	24	34	58
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	37	37	74
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	23	28	51
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	36	37	73
	Total	28	202	252	454

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

Minimum Qualifying criteria in each exam: Internal: **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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Lok Jagruti Kendra University (LJ University)

University with a Difference

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

Program: Master of Science	Enrollment No.: 24006401010017
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: PATEL NIYATI ANILKUMAR	Seat No.: W2440101017

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	28	46	74
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	50	78
140080103	CELL BIOLOGY	4	36	56	92
140080104	INHERITANCE BIOLOGY (GENETICS)	4	40	48	88
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	48	74
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	51	84
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	45	74
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	35	51	86
	Total	28	255	395	650

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010018
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: PATEL BANSIKUMAR MANISHBHAI	Seat No.: W2440101018

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	28	12	40
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	40	60
140080103	CELL BIOLOGY	4	26	36	62
140080104	INHERITANCE BIOLOGY (GENETICS)	4	28	54	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	35	61
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	37	40	77
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	38	66
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	47	82
	Total	28	228	302	530

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010019
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: PATNI PRERNA GAJENDRABHAI	Seat No.: W2440101019

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	24	54
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	34	26	60
140080103	CELL BIOLOGY	4	36	50	86
140080104	INHERITANCE BIOLOGY (GENETICS)	4	28	48	76
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	26	45	71
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	48	81
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	30	44	74
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	56	91
	Total	28	252	341	593

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010020
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: RADADIYA VIDHIBEN VASANTBHAI	Seat No.: W2440101020

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	20	20	40
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	20	28	48
140080103	CELL BIOLOGY	4	28	44	72
140080104	INHERITANCE BIOLOGY (GENETICS)	4	24	36	60
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	27	37	64
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	44	77
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	32	60
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	43	78
	Total	28	215	284	499

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010021
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: RUPI BHARTI	Seat No.: W2440101021

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	36	36	72
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	32	56
140080103	CELL BIOLOGY	4	38	50	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	40	58	98
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	30	44	74
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	36	57	93
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	36	64
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	39	59	98
	Total	28	271	372	643

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010022
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: SHAIKH JAINUL AABEDDIN NIZAMUDDIN	Seat No.: W2440101022

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	24	24	48
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	26	32	58
140080103	CELL BIOLOGY	4	28	50	78
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	40	78
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	28	35	63
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	40	73
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	26	44	70
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	33	45	78
	Total	28	236	310	546

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010023
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: SHEIKH TASMIYA MEHAQ	Seat No.: W2440101023

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	32	66
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	24	42	66
140080103	CELL BIOLOGY	4	34	50	84
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	52	90
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	30	39	69
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	AB	AB	AB
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	44	71
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	29	47	76
	Total	28	216	306	522

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

Minimum Qualifying criteria in each exam: Internal: **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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Lok Jagruti Kendra University (LJ University)

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

Program: Master of Science	Enrollment No.: 24006401010024
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: SINGH KUMKUM PRABHUNATH	Seat No.: W2440101024

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	26	26	52
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	30	32	62
140080103	CELL BIOLOGY	4	30	54	84
140080104	INHERITANCE BIOLOGY (GENETICS)	4	24	56	80
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	33	49	82
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	46	79
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	40	68
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	29	51	80
	Total	28	233	354	587

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010025
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: SINGH NEHA ARUNPRATAP	Seat No.: W2440101025

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	24	44	68
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	30	58
140080103	CELL BIOLOGY	4	26	50	76
140080104	INHERITANCE BIOLOGY (GENETICS)	4	30	52	82
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	34	38	72
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	44	77
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	36	65
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	29	48	77
	Total	28	233	342	575

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010026
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: SUTHAR DHYANI JAYKUMAR	Seat No.: W2440101026

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	38	40	78
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	22	40	62
140080103	CELL BIOLOGY	4	36	52	88
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	60	94
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	32	44	76
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	52	85
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	30	46	76
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	33	56	89
	Total	28	258	390	648

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010027
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: THAKKAR KHUSHI BHARATBHAI	Seat No.: W2440101027

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	38	34	72
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	30	28	58
140080103	CELL BIOLOGY	4	30	48	78
140080104	INHERITANCE BIOLOGY (GENETICS)	4	30	56	86
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	31	45	76
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	50	83
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	39	66
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	33	53	86
	Total	28	252	353	605

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

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



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

Program: Master of Science	Enrollment No.: 24006401010028
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: TILWANI DISHA ASHOKBHAI	Seat No.: W2440101028

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	32	66
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	30	32	62
140080103	CELL BIOLOGY	4	28	44	72
140080104	INHERITANCE BIOLOGY (GENETICS)	4	28	42	70
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	28	48	76
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	32	53	85
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	40	69
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	27	55	82
	Total	28	236	346	582

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

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



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

Program: Master of Science	Enrollment No.: 24006401010029
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: UPADHYAY MAHI BHARTESHKUMAR	Seat No.: W2440101029

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	34	50	84
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	34	66
140080103	CELL BIOLOGY	4	36	50	86
140080104	INHERITANCE BIOLOGY (GENETICS)	4	40	54	94
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	40	69
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	33	52	85
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	37	64
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	25	54	79
	Total	28	256	371	627

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010030
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: VAGHASIYA DHRUVESHKUMAR KESHAVBHAI	Seat No.: W2440101030

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	24	30	54
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	22	24	46
140080103	CELL BIOLOGY	4	30	44	74
140080104	INHERITANCE BIOLOGY (GENETICS)	4	26	36	62
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	28	35	63
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	AB	AB	AB
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	25	27	52
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	27	39	66
	Total	28	182	235	417

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010031
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: VAJE ANIKET ANILBHAI	Seat No.: W2440101031

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	40	50	90
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	36	32	68
140080103	CELL BIOLOGY	4	40	54	94
140080104	INHERITANCE BIOLOGY (GENETICS)	4	40	54	94
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	29	41	70
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	49	80
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	44	72
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	27	48	75
	Total	28	271	372	643

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

Minimum Qualifying criteria in each exam: Internal: **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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(Lok Jagruti Kendra University Established by Gujarat Act No. 19 of 2019)

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

Program: Master of Science	Enrollment No.: 24006401010032
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: VYAS AUM NEHALKUMAR	Seat No.: W2440101032

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	28	58
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	28	24	52
140080103	CELL BIOLOGY	4	40	40	80
140080104	INHERITANCE BIOLOGY (GENETICS)	4	38	48	86
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	31	40	71
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	29	45	74
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	27	34	61
140080108	ENZYMOLGY AND BIOMOLECULES (PR)	3	25	50	75
	Total	28	248	309	557

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

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



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

Program: Master of Science	Enrollment No.: 24006401010033
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: WADHWANIYA SILVIYA SALIMBHAI	Seat No.: W2440101033

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	30	42	72
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	32	26	58
140080103	CELL BIOLOGY	4	26	50	76
140080104	INHERITANCE BIOLOGY (GENETICS)	4	34	50	84
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	30	45	75
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	37	68
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	28	27	55
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	35	40	75
	Total	28	246	317	563

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

Minimum Qualifying criteria in each exam: Internal: **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

Program: Master of Science	Enrollment No.: 24006401010034
Subject: BIOTECHNOLOGY	Medium of Instruction: English
Semester: I	Month & Year of Exam: Dec - 2024
Name: ZAIDI SAHIL ABBASALI HAIDER	Seat No.: W2440101034

Course Code	Course Title	Credit	CCE (40)	EXT (60)	Total (100)
140080101	BIOCHEMISTRY & BIOTECHNIQUES	4	32	42	74
140080102	EVOLUTION, BEHAVIOUR AND TAXONOMY	4	22	40	62
140080103	CELL BIOLOGY	4	26	44	70
140080104	INHERITANCE BIOLOGY (GENETICS)	4	26	28	54
140080105	FERMENTATION TECHNOLOGY IN FOOD AND BEVERAGES (PR)	3	30	47	77
140080106	BIOCHEMICAL TECHNIQUES IN FOOD INDUSTRY (PR)	3	31	41	72
140080107	MICROBIAL AND PHYSICO-CHEMICAL CHARACTERIZATION OF WATER AND WASTE WATER (PR)	3	29	33	62
140080108	ENZYMOMOLOGY AND BIOMOLECULES (PR)	3	27	49	76
	Total	28	223	324	547

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

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