



L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810002
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: CHOPDA HUMERA RAFIQBHAII	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	25	35	60	B++
140080302	MICROBIAL BIODIVERSITY	3	31	40	71	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	28	32	60	B++
140080304	MICROBIAL BIODIVERSITY (PR)	3	31	46	77	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	45	79	A++
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	31	42	73	A+
TOTAL		24	180/240	240/360	420/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.46	Grade Points: 179	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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



L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810003
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: DODIYA AHUTIBEN RAGHUBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	25	35	60	B++
140080302	MICROBIAL BIODIVERSITY	3	31	39	70	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	42	75	A++
140080304	MICROBIAL BIODIVERSITY (PR)	3	29	44	73	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	33	54	87	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	21	44	65	A
TOTAL		24	172/240	258/360	430/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.71	Grade Points: 185	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810004
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: DUGGIRALA SHIVANI SRINIVAS MURTY	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	28	42	70	A+
140080302	MICROBIAL BIODIVERSITY	3	32	45	77	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	35	45	80	O
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	54	88	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	28	48	76	A++
TOTAL		24	190/240	284/360	474/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.33	Grade Points: 200	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810005
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MACWAN ANNA ADWIN	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	30	30	60	B++
140080302	MICROBIAL BIODIVERSITY	3	30	42	72	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	30	38	68	A
140080304	MICROBIAL BIODIVERSITY (PR)	3	30	45	75	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	55	89	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	24	45	69	A
TOTAL		24	178/240	255/360	433/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.63	Grade Points: 183	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810006
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MAHESHVARI VAISHALI RAJESHKUMAR	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	29	44	73	A+
140080302	MICROBIAL BIODIVERSITY	3	30	44	74	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	36	54	90	O++
140080304	MICROBIAL BIODIVERSITY (PR)	3	31	46	77	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	37	69	A
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	17	43	60	B++
TOTAL		24	175/240	268/360	443/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.46	Grade Points: 179	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810007
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MANSURI TARANNUMSAHISTA SAEED	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	29	44	73	A+
140080302	MICROBIAL BIODIVERSITY	3	32	37	69	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	42	75	A++
140080304	MICROBIAL BIODIVERSITY (PR)	3	29	44	73	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	33	48	81	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	23	41	64	B++
TOTAL		24	179/240	256/360	435/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.5	Grade Points: 180	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810008
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MEENA TANU HANSRAJ	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	30	45	75	A++
140080302	MICROBIAL BIODIVERSITY	3	30	28	58	B+
140080303	MICROBIAL TECHNOLOGY (PR)	3	28	35	63	B++
140080304	MICROBIAL BIODIVERSITY (PR)	3	29	43	72	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	30	40	70	A+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	25	45	70	A+
TOTAL		24	172/240	236/360	408/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.25	Grade Points: 174	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810009
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MEERA DAS	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	26	34	60	B++
140080302	MICROBIAL BIODIVERSITY	3	30	41	71	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	31	39	70	A+
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	45	79	A++
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	17	43	60	B++
TOTAL		24	171/240	252/360	423/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.38	Grade Points: 177	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810011
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MOMIN RUHIFATEMA MUNISHALI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	29	44	73	A+
140080302	MICROBIAL BIODIVERSITY	3	33	44	77	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	37	50	87	O+
140080304	MICROBIAL BIODIVERSITY (PR)	3	35	52	87	O+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	55	89	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	19	42	61	B++
TOTAL		24	187/240	287/360	474/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.08	Grade Points: 194	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810012
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: MUDALIAR SOWMYA SIVAKUMAR	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	27	33	60	B++
140080302	MICROBIAL BIODIVERSITY	3	32	45	77	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	29	36	65	A
140080304	MICROBIAL BIODIVERSITY (PR)	3	31	47	78	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	30	48	78	A++
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	16	42	58	B+
TOTAL		24	165/240	251/360	416/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.21	Grade Points: 173	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810013
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PADASALA NENCYBEN MAHENDRABHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	31	47	78	A++
140080302	MICROBIAL BIODIVERSITY	3	30	36	66	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	37	56	93	O++
140080304	MICROBIAL BIODIVERSITY (PR)	3	30	45	75	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	31	50	81	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	17	44	61	B++
TOTAL		24	176/240	278/360	454/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.83	Grade Points: 188	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810014
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PADASHALA DISHABEN JITENDRAKUMAR	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	28	42	70	A+
140080302	MICROBIAL BIODIVERSITY	3	30	45	75	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	37	47	84	O
140080304	MICROBIAL BIODIVERSITY (PR)	3	27	40	67	A
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	33	54	87	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	21	42	63	B++
TOTAL		24	176/240	270/360	446/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.75	Grade Points: 186	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810015
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PATEL KHUSHI NILESHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	29	44	73	A+
140080302	MICROBIAL BIODIVERSITY	3	31	46	77	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	32	41	73	A+
140080304	MICROBIAL BIODIVERSITY (PR)	3	31	47	78	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	52	84	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	24	46	70	A+
TOTAL		24	179/240	276/360	455/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.88	Grade Points: 189	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810016
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PATEL SRUSHTI GAURANGBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	36	54	90	O++
140080302	MICROBIAL BIODIVERSITY	3	31	46	77	A++
140080303	MICROBIAL TECHNOLOGY (PR)	3	35	53	88	O+
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	55	87	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	20	45	65	A
TOTAL		24	187/240	303/360	490/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.38	Grade Points: 201	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810018
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PATEL TANVI PIYUSHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	27	41	68	A
140080302	MICROBIAL BIODIVERSITY	3	30	39	69	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	44	77	A++
140080304	MICROBIAL BIODIVERSITY (PR)	3	31	46	77	A++
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	30	50	80	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	17	38	55	B+
TOTAL		24	168/240	258/360	426/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.38	Grade Points: 177	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810017
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: PATEL TITHI PIYUSHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	25	38	63	B++
140080302	MICROBIAL BIODIVERSITY	3	30	37	67	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	26	32	58	B+
140080304	MICROBIAL BIODIVERSITY (PR)	3	28	42	70	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	30	36	66	A
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	19	38	57	B+
TOTAL		24	158/240	223/360	381/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 6.63	Grade Points: 159	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810019
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: RIZVI SHAFAQ ZEHRA ZAFAR MAHDI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	30	45	75	A++
140080302	MICROBIAL BIODIVERSITY	3	30	41	71	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	38	57	95	O+++
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	49	81	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	28	47	75	A++
TOTAL		24	191/240	289/360	480/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.38	Grade Points: 201	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810020
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: SUTHAR DHRUVI DAXESHKUMAR	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	36	54	90	O++
140080302	MICROBIAL BIODIVERSITY	3	30	44	74	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	38	57	95	O+++
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	30	55	85	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	25	46	71	A+
TOTAL		24	192/240	306/360	498/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.58	Grade Points: 206	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810021
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: SUTHAR JINAL DHARMENDRABHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	27	33	60	B++
140080302	MICROBIAL BIODIVERSITY	3	30	34	64	B++
140080303	MICROBIAL TECHNOLOGY (PR)	3	35	53	88	O+
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	31	40	71	A+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	28	44	72	A+
TOTAL		24	184/240	254/360	438/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.58	Grade Points: 182	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".

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



L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810022
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: SUTHAR POOJA HASHMUKHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	27	40	67	A
140080302	MICROBIAL BIODIVERSITY	3	30	44	74	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	50	83	O
140080304	MICROBIAL BIODIVERSITY (PR)	3	33	50	83	O
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	49	81	O
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	33	43	76	A++
TOTAL		24	188/240	276/360	464/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 8.08	Grade Points: 194	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810023
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: VALA DRASHTIBEN JAGDISHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	24	36	60	B++
140080302	MICROBIAL BIODIVERSITY	3	30	38	68	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	44	77	A++
140080304	MICROBIAL BIODIVERSITY (PR)	3	29	43	72	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	45	77	A++
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	23	47	70	A+
TOTAL		24	171/240	253/360	424/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.5	Grade Points: 180	Class: First with Distinction

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810024
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: VASANI PREKSHA PIYUSHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	26	34	60	B++
140080302	MICROBIAL BIODIVERSITY	3	30	37	67	A
140080303	MICROBIAL TECHNOLOGY (PR)	3	30	33	63	B++
140080304	MICROBIAL BIODIVERSITY (PR)	3	27	41	68	A
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	34	51	85	O+
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	20	49	69	A
TOTAL		24	167/240	245/360	412/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.38	Grade Points: 177	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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L J School of Applied Sciences

Provisional Semester Performance Report

Programme: Master of Science	Enrollment No.: 24006400810025
Subject: MICROBIOLOGY	Medium of Instruction: English
Semester: III	Month & Year of Exam: Dec-25
Name: VIRADIYA TANVIBEN RAJESHBHAI	

Course Code	Course Title	Credit	INT (40)	EXT (60)	Total (100)	Grade
140080301	MICROBIAL TECHNOLOGY	3	25	37	62	B++
140080302	MICROBIAL BIODIVERSITY	3	30	41	71	A+
140080303	MICROBIAL TECHNOLOGY (PR)	3	33	42	75	A++
140080304	MICROBIAL BIODIVERSITY (PR)	3	29	44	73	A+
140080305	CONCEPTS AND APPLICATIONS OF BIOINFORMATICS AND BIOSTATISTICS (WORKSHOP)	6	32	45	77	A++
140080306	"CONCEPTS AND APPLICATIONS OF ADVANCED ANALYTICAL TECHNIQUES IN BIOSCIENCE (WORKSHOP)"	6	20	45	65	A
TOTAL		24	169/240	254/360	423/600	

Semester Performance				
Credits Offered	Credits Earned	Result: PASS		
24	24	SPI: 7.46	Grade Points: 179	Class: First

Minimum Qualifying criteria in each exam: Internal: 16/40 marks; External: 24/60 marks.

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