

Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910001	Nov-2025
Student Name: BOCHIYA PARTH PRAVIN	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	34/50	22/50	56/100	B+
110390302	Physical Chemistry-1	4	34/50	31/50	65/100	Α
110390303	Chemistry Practical-3	4	35/50	35/50	70/100	A+
110392304	Astrophysics and Nuclear Physics	2	20/25	16/25	36/50	A+
110392305	Statistics	2	17/25	12/25	29/50	B+
110393306	Basics of Nanotechnology	2	17/25	17/25	34/50	Α
110394307	Effective Communication Skill	2	19/25	16/25	35/50	A+
110395308	Climate Change	2	23/25	17/25	40/50	0
	TOTAL	22	199/275	166/275	365/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 155			SPI:		7.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910002	Nov-2025
Student Name: CHAUHAN INDRARAJSINH	Medium: English
MAHENDRASINH	Piedidili. Liigusii

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	26/50	16/50	42/100	F
110390302	Physical Chemistry-1	4	31/50	32/50	63/100	B++
110390303	Chemistry Practical-3	4	35/50	36/50	71/100	A+
110392304	Astrophysics and Nuclear Physics	2	19/25	15/25	34/50	А
110392305	Statistics	2	20/25	19/25	39/50	A++
110393306	Basics of Nanotechnology	2	10/25	17/25	27/50	В
110394307	Effective Communication Skill	2	13/25	10/25	23/50	С
110395308	Climate Change	2	21/25	15/25	36/50	A+
	TOTAL	22	175/275	160/275	335/550	
Credits Earned: 18		Res	ult/Class:		Fail	
Grade Points Earned: 122			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910003	Nov-2025
Student Name: DHYEY BODAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	26/50	A00/50	26/100	F
110390302	Physical Chemistry-1	4	22/50	A00/50	22/100	F
110390303	Chemistry Practical-3	4	A00/50	A00/50	0/100	F
110392304	Astrophysics and Nuclear Physics	2	10/25	A00/25	10/50	F
110392305	Statistics	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	4/25	A00/25	4/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	72/275	0/275	72/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910004	Nov-2025
Student Name: JADAV YASH KRUSHNAKANT	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	A00/50	A00/50	0/100	F
110390302	Physical Chemistry-1	4	A00/50	A00/50	0/100	F
110390303	Chemistry Practical-3	4	A00/50	A00/50	0/100	F
110392304	Astrophysics and Nuclear Physics	2	0/25	A00/25	0/50	F
110392305	Statistics	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	6/25	A00/25	6/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	16/275	0/275	16/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910005	Nov-2025
Student Name: JOSHI DEV DIVYAKANTBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	28/50	25/50	53/100	В
110390302	Physical Chemistry-1	4	34/50	34/50	68/100	Α
110390303	Chemistry Practical-3	4	33/50	34/50	67/100	Α
110392304	Astrophysics and Nuclear Physics	2	18/25	13/25	31/50	B++
110392305	Statistics	2	23/25	16/25	39/50	A++
110393306	Basics of Nanotechnology	2	12/25	11/25	23/50	С
110394307	Effective Communication Skill	2	13/25	10/25	23/50	С
110395308	Climate Change	2	22/25	17/25	39/50	A++
	TOTAL	22	183/275	160/275	343/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 143			SPI:		6.50	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910006	Nov-2025
Student Name: KANANI ANKIT DALSUKHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	23/50	A00/50	23/100	F
110390302	Physical Chemistry-1	4	23/50	A00/50	23/100	F
110390303	Chemistry Practical-3	4	A00/50	A00/50	0/100	F
110392304	Astrophysics and Nuclear Physics	2	7/25	A00/25	7/50	F
110392305	Statistics	2	18/25	A00/25	18/50	F
110393306	Basics of Nanotechnology	2	2/25	A00/25	2/50	F
110394307	Effective Communication Skill	2	10/25	A00/25	10/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	93/275	0/275	93/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910007	Nov-2025
Student Name: KAVYA KAUSHIKKUMAR BHATT	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	34/50	30/50	64/100	B++
110390302	Physical Chemistry-1	4	37/50	30/50	67/100	Α
110390303	Chemistry Practical-3	4	35/50	36/50	71/100	A+
110392304	Astrophysics and Nuclear Physics	2	21/25	17/25	38/50	A++
110392305	Statistics	2	18/25	12/25	30/50	B++
110393306	Basics of Nanotechnology	2	16/25	18/25	34/50	Α
110394307	Effective Communication Skill	2	20/25	16/25	36/50	A+
110395308	Climate Change	2	24/25	18/25	42/50	0
	TOTAL	22	205/275	177/275	382/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 159			SPI:		7.23	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910009	Nov-2025
Student Name: ANURAG MISHRA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	30/50	26/50	56/100	B+
110390302	Physical Chemistry-1	4	34/50	34/50	68/100	А
110390303	Chemistry Practical-3	4	34/50	35/50	69/100	А
110392304	Astrophysics and Nuclear Physics	2	17/25	17/25	34/50	А
110392305	Statistics	2	12/25	10/25	22/50	D
110393306	Basics of Nanotechnology	2	13/25	18/25	31/50	B++
110394307	Effective Communication Skill	2	13/25	10/25	23/50	С
110395308	Climate Change	2	21/25	18/25	39/50	A++
	TOTAL	22	174/275	168/275	342/550	
Credits Earned: 22		Res	ult/Class:	Highe	r Second Class	
Grade Points Earned: 142			SPI:		6.45	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910010	Nov-2025
Student Name: NEVIL MAHENDRABHAI LAKKAD	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	32/50	20/50	52/100	В
110390302	Physical Chemistry-1	4	33/50	24/50	57/100	B+
110390303	Chemistry Practical-3	4	34/50	35/50	69/100	Α
110392304	Astrophysics and Nuclear Physics	2	13/25	12/25	25/50	В
110392305	Statistics	2	13/25	14/25	27/50	В
110393306	Basics of Nanotechnology	2	10/25	10/25	20/50	D
110394307	Effective Communication Skill	2	11/25	10/25	21/50	D
110395308	Climate Change	2	22/25	11/25	33/50	А
	TOTAL	22	168/275	136/275	304/550	
Credits Earned: 22		Res	sult/Class:	Seco	ond Class	
Grade Points Earned: 128			SPI:		5.82	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910012	Nov-2025
Student Name: PATEL VRAJ ARVINDBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	21/50	A00/50	21/100	F
110390302	Physical Chemistry-1	4	20/50	A00/50	20/100	F
110390303	Chemistry Practical-3	4	A00/50	A00/50	0/100	F
110392304	Astrophysics and Nuclear Physics	2	10/25	A00/25	10/50	F
110392305	Statistics	2	12/25	A00/25	12/50	F
110393306	Basics of Nanotechnology	2	15/25	A00/25	15/50	F
110394307	Effective Communication Skill	2	10/25	A00/25	10/50	F
110395308	Climate Change	2	24/25	A00/25	24/50	F
	TOTAL	22	112/275	0/275	112/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910013	Nov-2025
Student Name: PATEL VISHALKUMAR MAHENDRABHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	36/50	37/50	73/100	A+
110390302	Physical Chemistry-1	4	38/50	40/50	78/100	A++
110390303	Chemistry Practical-3	4	40/50	42/50	82/100	0
110392304	Astrophysics and Nuclear Physics	2	21/25	22/25	43/50	O+
110392305	Statistics	2	19/25	18/25	37/50	A+
110393306	Basics of Nanotechnology	2	20/25	20/25	40/50	0
110394307	Effective Communication Skill	2	18/25	15/25	33/50	Α
110395308	Climate Change	2	24/25	21/25	45/50	O++
	TOTAL	22	216/275	215/275	431/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 179			SPI:		8.14	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910011	Nov-2025
Student Name: PATEL PRIYANSH PRADIPKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	27/50	20/50	47/100	С
110390302	Physical Chemistry-1	4	27/50	10/50	37/100	F
110390303	Chemistry Practical-3	4	35/50	38/50	73/100	A+
110392304	Astrophysics and Nuclear Physics	2	14/25	15/25	29/50	B+
110392305	Statistics	2	13/25	2/25	15/50	F
110393306	Basics of Nanotechnology	2	12/25	12/25	24/50	С
110394307	Effective Communication Skill	2	13/25	6/25	19/50	F
110395308	Climate Change	2	18/25	12/25	30/50	B++
	TOTAL	22	159/275	115/275	274/550	
Credits Earned: 14		Res	sult/Class:		Fail	
Grade Points Earned: 85			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910014	Nov-2025
Student Name: PRAJAPATI JAYKUMAR JAGDISHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	29/50	20/50	49/100	С
110390302	Physical Chemistry-1	4	30/50	20/50	50/100	В
110390303	Chemistry Practical-3	4	35/50	38/50	73/100	A+
110392304	Astrophysics and Nuclear Physics	2	17/25	11/25	28/50	B+
110392305	Statistics	2	24/25	12/25	36/50	A+
110393306	Basics of Nanotechnology	2	13/25	8/25	21/50	F
110394307	Effective Communication Skill	2	11/25	11/25	22/50	D
110395308	Climate Change	2	19/25	10/25	29/50	B+
	TOTAL	22	178/275	130/275	308/550	
Credits Earned: 20		Res	ult/Class:		Fail	
Grade Points Earned: 120			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910015	Nov-2025
Student Name: RATHOD BHAVY VANRAJBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	A00/50	A00/50	0/100	F
110390302	Physical Chemistry-1	4	A00/50	A00/50	0/100	F
110390303	Chemistry Practical-3	4	A00/50	A00/50	0/100	F
110392304	Astrophysics and Nuclear Physics	2	0/25	A00/25	0/50	F
110392305	Statistics	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910017	Nov-2025
Student Name: SWAMI TANUJ NEMICHAND	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	32/50	32/50	64/100	B++
110390302	Physical Chemistry-1	4	37/50	38/50	75/100	A++
110390303	Chemistry Practical-3	4	39/50	40/50	79/100	A++
110392304	Astrophysics and Nuclear Physics	2	20/25	21/25	41/50	0
110392305	Statistics	2	15/25	21/25	36/50	A+
110393306	Basics of Nanotechnology	2	14/25	15/25	29/50	B+
110394307	Effective Communication Skill	2	18/25	16/25	34/50	А
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	197/275	201/275	398/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 165			SPI:		7.50	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910018	Nov-2025
Student Name: VAGHELA PARTHRAJSINH JAGATSINH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	29/50	20/50	49/100	С
110390302	Physical Chemistry-1	4	33/50	33/50	66/100	Α
110390303	Chemistry Practical-3	4	38/50	39/50	77/100	A++
110392304	Astrophysics and Nuclear Physics	2	18/25	14/25	32/50	B++
110392305	Statistics	2	16/25	2/25	18/50	F
110393306	Basics of Nanotechnology	2	16/25	12/25	28/50	B+
110394307	Effective Communication Skill	2	13/25	10/25	23/50	С
110395308	Climate Change	2	22/25	17/25	39/50	A++
	TOTAL	22	185/275	147/275	332/550	
Credits Earned: 20		Res	sult/Class:		Fail	
Grade Points Earned: 131			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Chemistry	Month and year of exam:
Enrollment number: 24006103910019	Nov-2025
Student Name: VARJA PRINCE CHANDRAKANTBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110390301	Organic Chemistry-1	4	32/50	38/50	70/100	A+
110390302	Physical Chemistry-1	4	38/50	37/50	75/100	A++
110390303	Chemistry Practical-3	4	38/50	39/50	77/100	A++
110392304	Astrophysics and Nuclear Physics	2	20/25	22/25	42/50	0
110392305	Statistics	2	22/25	23/25	45/50	O++
110393306	Basics of Nanotechnology	2	17/25	20/25	37/50	A+
110394307	Effective Communication Skill	2	18/25	14/25	32/50	B++
110395308	Climate Change	2	24/25	17/25	41/50	0
	TOTAL	22	209/275	210/275	419/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 175			SPI:		7.95	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210025	Nov-2025
Student Name: PATEL DHAIRY SANDIPBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	A00/50	A00/50	0/100	F
110420302	Molecular Biology	4	A00/50	A00/50	0/100	F
110420303	Microbiology Practical	4	A00/50	A00/50	0/100	F
110422304	Analysis of Water	2	0/25	A00/25	0/50	F
110422305	Analysis of Air	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210001	Nov-2025
Student Name: ANJARA DRASHTI ASHOKKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	37/50	20/50	57/100	B+
110420302	Molecular Biology	4	43/50	22/50	65/100	Α
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	18/25	19/25	37/50	A+
110422305	Analysis of Air	2	18/25	16/25	34/50	Α
110393306	Basics of Nanotechnology	2	14/25	14/25	28/50	B+
110394307	Effective Communication Skill	2	16/25	15/25	31/50	B++
110395308	Climate Change	2	19/25	17/25	36/50	A+
	TOTAL	22	205/275	157/275	362/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 151			SPI:		6.86	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210002	Nov-2025
Student Name: BALUWALA AMBREEN ALI ASGER	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	49/50	39/50	88/100	O+
110420302	Molecular Biology	4	49/50	31/50	80/100	0
110420303	Microbiology Practical	4	41/50	35/50	76/100	A++
110422304	Analysis of Water	2	22/25	20/25	42/50	0
110422305	Analysis of Air	2	21/25	20/25	41/50	0
110393306	Basics of Nanotechnology	2	18/25	18/25	36/50	A+
110394307	Effective Communication Skill	2	18/25	19/25	37/50	A+
110395308	Climate Change	2	23/25	18/25	41/50	0
	TOTAL	22	241/275	200/275	441/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 183			SPI:		8.32	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210003	Nov-2025
Student Name: BHALAKIYA ARCHI MAHESHKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	41/50	24/50	65/100	Α
110420302	Molecular Biology	4	49/50	21/50	70/100	A+
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	16/25	18/25	34/50	Α
110422305	Analysis of Air	2	19/25	19/25	38/50	A++
110393306	Basics of Nanotechnology	2	16/25	10/25	26/50	В
110394307	Effective Communication Skill	2	19/25	16/25	35/50	A+
110395308	Climate Change	2	20/25	18/25	38/50	A++
	TOTAL	22	220/275	160/275	380/550	
Credits Earned: 22		Res	ult/Class:	Fi	irst Class	
Grade Points Earned: 160			SPI:		7.27	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210004	Nov-2025
Student Name: BHARWAD TANISHA SANJAYBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	41/50	37/50	78/100	A++
110420302	Molecular Biology	4	36/50	20/50	56/100	B+
110420303	Microbiology Practical	4	43/50	39/50	82/100	0
110422304	Analysis of Water	2	23/25	17/25	40/50	0
110422305	Analysis of Air	2	21/25	21/25	42/50	0
110393306	Basics of Nanotechnology	2	15/25	18/25	33/50	Α
110394307	Effective Communication Skill	2	16/25	16/25	32/50	B++
110395308	Climate Change	2	20/25	18/25	38/50	A++
	TOTAL	22	215/275	186/275	401/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 167			SPI:		7.59	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210006	Nov-2025
Student Name: CHANCHAD MILI VINODBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	28/50	4/50	32/100	F
110420302	Molecular Biology	4	38/50	8/50	46/100	F
110420303	Microbiology Practical	4	40/50	32/50	72/100	A+
110422304	Analysis of Water	2	15/25	18/25	33/50	А
110422305	Analysis of Air	2	18/25	14/25	32/50	B++
110393306	Basics of Nanotechnology	2	17/25	0/25	17/50	F
110394307	Effective Communication Skill	2	20/25	14/25	34/50	А
110395308	Climate Change	2	20/25	18/25	38/50	A++
	TOTAL	22	196/275	108/275	304/550	
Credits Earned: 12		Res	sult/Class:		Fail	
Grade Points Earned: 87			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210007	Nov-2025
Student Name: CONTRACTOR ZEHRAFATEMA MINHAZ	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	43/50	30/50	73/100	A+
110420302	Molecular Biology	4	49/50	31/50	80/100	0
110420303	Microbiology Practical	4	49/50	44/50	93/100	O++
110422304	Analysis of Water	2	19/25	16/25	35/50	A+
110422305	Analysis of Air	2	22/25	19/25	41/50	0
110393306	Basics of Nanotechnology	2	15/25	13/25	28/50	B+
110394307	Effective Communication Skill	2	21/25	18/25	39/50	A++
110395308	Climate Change	2	25/25	16/25	41/50	0
	TOTAL	22	243/275	187/275	430/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 179			SPI:		8.14	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210008	Nov-2025
Student Name: DABHI MISVA SHAILESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	22/50	8/50	30/100	F
110420302	Molecular Biology	4	38/50	14/50	52/100	F
110420303	Microbiology Practical	4	40/50	33/50	73/100	A+
110422304	Analysis of Water	2	15/25	14/25	29/50	B+
110422305	Analysis of Air	2	16/25	16/25	32/50	B++
110393306	Basics of Nanotechnology	2	16/25	3/25	19/50	F
110394307	Effective Communication Skill	2	18/25	10/25	28/50	B+
110395308	Climate Change	2	21/25	14/25	35/50	A+
	TOTAL	22	186/275	112/275	298/550	
Credits Earned: 12		Res	sult/Class:		Fail	
Grade Points Earned: 82			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210009	Nov-2025
Student Name: GADHAVI ABHIJIT SATISHKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	23/50	11/50	34/100	F
110420302	Molecular Biology	4	44/50	20/50	64/100	B++
110420303	Microbiology Practical	4	40/50	31/50	71/100	A+
110422304	Analysis of Water	2	15/25	12/25	27/50	В
110422305	Analysis of Air	2	18/25	16/25	34/50	Α
110393306	Basics of Nanotechnology	2	14/25	10/25	24/50	С
110394307	Effective Communication Skill	2	20/25	15/25	35/50	A+
110395308	Climate Change	2	19/25	14/25	33/50	А
	TOTAL	22	193/275	129/275	322/550	
Credits Earned: 18		Res	sult/Class:		Fail	
Grade Points Earned: 120			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210010	Nov-2025
Student Name: JEENA POUDYAL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	38/50	32/50	70/100	A+
110420302	Molecular Biology	4	43/50	34/50	77/100	A++
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	17/25	13/25	30/50	B++
110422305	Analysis of Air	2	18/25	18/25	36/50	A+
110393306	Basics of Nanotechnology	2	23/25	10/25	33/50	А
110394307	Effective Communication Skill	2	21/25	14/25	35/50	A+
110395308	Climate Change	2	21/25	18/25	39/50	A++
	TOTAL	22	221/275	173/275	394/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 165			SPI:		7.50	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 25006104210092	Nov-2025
Student Name: JOSHI KESHVI KAMLESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	37/50	23/50	60/100	B++
110420302	Molecular Biology	4	49/50	25/50	74/100	A+
110420303	Microbiology Practical	4	43/50	35/50	78/100	A++
110422304	Analysis of Water	2	18/25	20/25	38/50	A++
110422305	Analysis of Air	2	21/25	18/25	39/50	A++
110393306	Basics of Nanotechnology	2	15/25	17/25	32/50	B++
110394307	Effective Communication Skill	2	17/25	15/25	32/50	B++
110395308	Climate Change	2	23/25	19/25	42/50	0
	TOTAL	22	223/275	172/275	395/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 163			SPI:		7.41	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210011	Nov-2025
Student Name: JOSHI MAITRI KIRITBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	31/50	20/50	51/100	В
110420302	Molecular Biology	4	25/50	16/50	41/100	F
110420303	Microbiology Practical	4	35/50	28/50	63/100	B++
110422304	Analysis of Water	2	14/25	15/25	29/50	B+
110422305	Analysis of Air	2	16/25	10/25	26/50	В
110393306	Basics of Nanotechnology	2	11/25	10/25	21/50	D
110394307	Effective Communication Skill	2	14/25	13/25	27/50	В
110395308	Climate Change	2	19/25	14/25	33/50	А
	TOTAL	22	165/275	126/275	291/550	
Credits Earned: 18		Res	sult/Class:		Fail	
Grade Points Earned: 105			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210012	Nov-2025
Student Name: KABIRA SAMIXABEN KANUBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	35/50	25/50	60/100	B++
110420302	Molecular Biology	4	25/50	20/50	45/100	С
110420303	Microbiology Practical	4	40/50	33/50	73/100	A+
110422304	Analysis of Water	2	12/25	16/25	28/50	B+
110422305	Analysis of Air	2	14/25	20/25	34/50	Α
110393306	Basics of Nanotechnology	2	14/25	5/25	19/50	F
110394307	Effective Communication Skill	2	13/25	10/25	23/50	С
110395308	Climate Change	2	22/25	16/25	38/50	A++
	TOTAL	22	175/275	145/275	320/550	
Credits Earned: 20		Res	sult/Class:		Fail	
Grade Points Earned: 128			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210013	Nov-2025
Student Name: KALSARIYA KHUSHI KETANBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	20/50	10/50	30/100	F
110420302	Molecular Biology	4	39/50	20/50	59/100	B+
110420303	Microbiology Practical	4	40/50	30/50	70/100	A+
110422304	Analysis of Water	2	11/25	14/25	25/50	В
110422305	Analysis of Air	2	19/25	18/25	37/50	A+
110393306	Basics of Nanotechnology	2	15/25	10/25	25/50	В
110394307	Effective Communication Skill	2	6/25	12/25	18/50	F
110395308	Climate Change	2	19/25	15/25	34/50	А
	TOTAL	22	169/275	129/275	298/550	
Credits Earned: 16		Res	sult/Class:		Fail	
Grade Points Earned: 105			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210014	Nov-2025
Student Name: KARAN JOSHI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	20/50	8/50	28/100	F
110420302	Molecular Biology	4	30/50	6/50	36/100	F
110420303	Microbiology Practical	4	35/50	23/50	58/100	B+
110422304	Analysis of Water	2	10/25	12/25	22/50	D
110422305	Analysis of Air	2	11/25	10/25	21/50	D
110393306	Basics of Nanotechnology	2	12/25	0/25	12/50	F
110394307	Effective Communication Skill	2	10/25	13/25	23/50	С
110395308	Climate Change	2	19/25	10/25	29/50	B+
	TOTAL	22	147/275	82/275	229/550	
Credits Earned: 12		Res	ult/Class:		Fail	
Grade Points Earned: 64			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210015	Nov-2025
Student Name: KHATRI GARGI CHETANKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	46/50	48/50	94/100	O++
110420302	Molecular Biology	4	49/50	43/50	92/100	O++
110420303	Microbiology Practical	4	49/50	43/50	92/100	O++
110422304	Analysis of Water	2	18/25	21/25	39/50	A++
110422305	Analysis of Air	2	21/25	23/25	44/50	O+
110393306	Basics of Nanotechnology	2	18/25	16/25	34/50	Α
110394307	Effective Communication Skill	2	15/25	15/25	30/50	B++
110395308	Climate Change	2	24/25	19/25	43/50	O+
	TOTAL	22	240/275	228/275	468/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 193			SPI:		8.77	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210016	Nov-2025
Student Name: MANSETA VAIDEHI JAGDISHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	43/50	21/50	64/100	B++
110420302	Molecular Biology	4	49/50	22/50	71/100	A+
110420303	Microbiology Practical	4	49/50	41/50	90/100	O++
110422304	Analysis of Water	2	16/25	17/25	33/50	А
110422305	Analysis of Air	2	19/25	19/25	38/50	A++
110393306	Basics of Nanotechnology	2	12/25	13/25	25/50	В
110394307	Effective Communication Skill	2	15/25	15/25	30/50	B++
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	225/275	166/275	391/550	
Credits Earned: 22		Res	sult/Class:		lass with	
Grade Points Earned: 165			SPI:		7.50	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210017	Nov-2025
Student Name: MANYA PATEL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	36/50	20/50	56/100	B+
110420302	Molecular Biology	4	42/50	30/50	72/100	A+
110420303	Microbiology Practical	4	40/50	31/50	71/100	A+
110422304	Analysis of Water	2	16/25	18/25	34/50	Α
110422305	Analysis of Air	2	16/25	15/25	31/50	B++
110393306	Basics of Nanotechnology	2	12/25	10/25	22/50	D
110394307	Effective Communication Skill	2	14/25	15/25	29/50	B+
110395308	Climate Change	2	21/25	12/25	33/50	Α
	TOTAL	22	197/275	151/275	348/550	
Credits Earned: 22		Res	sult/Class:	F	irst Class	
Grade Points Earned: 146			SPI:		6.64	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210018	Nov-2025
Student Name: NAIKER KHUSHI DHARMENDRA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	36/50	23/50	59/100	B+
110420302	Molecular Biology	4	49/50	28/50	77/100	A++
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	15/25	14/25	29/50	B+
110422305	Analysis of Air	2	21/25	19/25	40/50	0
110393306	Basics of Nanotechnology	2	12/25	20/25	32/50	B++
110394307	Effective Communication Skill	2	21/25	19/25	40/50	0
110395308	Climate Change	2	22/25	19/25	41/50	0
	TOTAL	22	216/275	176/275	392/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 162			SPI:		7.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210019	Nov-2025
Student Name: NIMBARK DEVANGANA JIGNESHKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	37/50	32/50	69/100	Α
110420302	Molecular Biology	4	49/50	25/50	74/100	A+
110420303	Microbiology Practical	4	45/50	39/50	84/100	0
110422304	Analysis of Water	2	18/25	16/25	34/50	А
110422305	Analysis of Air	2	20/25	16/25	36/50	A+
110393306	Basics of Nanotechnology	2	15/25	15/25	30/50	B++
110394307	Effective Communication Skill	2	17/25	14/25	31/50	B++
110395308	Climate Change	2	19/25	18/25	37/50	A+
	TOTAL	22	220/275	175/275	395/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 162			SPI:		7.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210020	Nov-2025
Student Name: OMKUMAR H PACHHAMIA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	42/50	33/50	75/100	A++
110420302	Molecular Biology	4	49/50	37/50	86/100	O+
110420303	Microbiology Practical	4	50/50	41/50	91/100	O++
110422304	Analysis of Water	2	19/25	11/25	30/50	B++
110422305	Analysis of Air	2	19/25	17/25	36/50	A+
110393306	Basics of Nanotechnology	2	18/25	12/25	30/50	B++
110394307	Effective Communication Skill	2	17/25	17/25	34/50	А
110395308	Climate Change	2	25/25	14/25	39/50	A++
	TOTAL	22	239/275	182/275	421/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 177			SPI:		8.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210021	Nov-2025
Student Name: PANCHOLI ZEEL MOSAMBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	41/50	23/50	64/100	B++
110420302	Molecular Biology	4	49/50	28/50	77/100	A++
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	18/25	14/25	32/50	B++
110422305	Analysis of Air	2	19/25	10/25	29/50	B+
110393306	Basics of Nanotechnology	2	12/25	12/25	24/50	С
110394307	Effective Communication Skill	2	16/25	16/25	32/50	B++
110395308	Climate Change	2	23/25	18/25	41/50	0
	TOTAL	22	218/275	155/275	373/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 153			SPI:		6.95	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210022	Nov-2025
Student Name: PARIKH RITULBHAI VINODBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	20/50	A00/50	20/100	F
110420302	Molecular Biology	4	20/50	A00/50	20/100	F
110420303	Microbiology Practical	4	20/50	A00/50	20/100	F
110422304	Analysis of Water	2	10/25	A00/25	10/50	F
110422305	Analysis of Air	2	10/25	A00/25	10/50	F
110393306	Basics of Nanotechnology	2	2/25	A00/25	2/50	F
110394307	Effective Communication Skill	2	10/25	A00/25	10/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	102/275	0/275	102/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210023	Nov-2025
Student Name: PARMAR DARSHAN GOVINDBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	31/50	13/50	44/100	F
110420302	Molecular Biology	4	47/50	20/50	67/100	Α
110420303	Microbiology Practical	4	40/50	36/50	76/100	A++
110422304	Analysis of Water	2	14/25	15/25	29/50	B+
110422305	Analysis of Air	2	14/25	18/25	32/50	B++
110393306	Basics of Nanotechnology	2	14/25	17/25	31/50	B++
110394307	Effective Communication Skill	2	18/25	13/25	31/50	B++
110395308	Climate Change	2	22/25	20/25	42/50	0
	TOTAL	22	200/275	152/275	352/550	
Credits Earned: 18		Res	ult/Class:		Fail	
Grade Points Earned: 128			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210024	Nov-2025
Student Name: PARMAR DIPAKKUMAR SUMANBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	30/50	9/50	39/100	F
110420302	Molecular Biology	4	48/50	20/50	68/100	Α
110420303	Microbiology Practical	4	35/50	28/50	63/100	B++
110422304	Analysis of Water	2	14/25	11/25	25/50	В
110422305	Analysis of Air	2	16/25	17/25	33/50	А
110393306	Basics of Nanotechnology	2	19/25	11/25	30/50	B++
110394307	Effective Communication Skill	2	15/25	12/25	27/50	В
110395308	Climate Change	2	19/25	13/25	32/50	B++
	TOTAL	22	196/275	121/275	317/550	
Credits Earned: 18		Res	sult/Class:		Fail	
Grade Points Earned: 116			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210027	Nov-2025
Student Name: PATEL TITHI ASHOKBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	36/50	24/50	60/100	B++
110420302	Molecular Biology	4	48/50	34/50	82/100	0
110420303	Microbiology Practical	4	45/50	38/50	83/100	0
110422304	Analysis of Water	2	16/25	14/25	30/50	B++
110422305	Analysis of Air	2	15/25	14/25	29/50	B+
110393306	Basics of Nanotechnology	2	16/25	13/25	29/50	B+
110394307	Effective Communication Skill	2	17/25	13/25	30/50	B++
110395308	Climate Change	2	22/25	13/25	35/50	A+
	TOTAL	22	215/275	163/275	378/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 159			SPI:		7.23	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210026	Nov-2025
Student Name: PATEL RUDRA HASMUKHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	A00/50	A00/50	0/100	F
110420302	Molecular Biology	4	A00/50	A00/50	0/100	F
110420303	Microbiology Practical	4	A00/50	A00/50	0/100	F
110422304	Analysis of Water	2	0/25	A00/25	0/50	F
110422305	Analysis of Air	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210028	Nov-2025
Student Name: PATEL YASH PRAVINBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	A00/50	A00/50	0/100	F
110420302	Molecular Biology	4	A00/50	A00/50	0/100	F
110420303	Microbiology Practical	4	A00/50	A00/50	0/100	F
110422304	Analysis of Water	2	0/25	A00/25	0/50	F
110422305	Analysis of Air	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210029	Nov-2025
Student Name: PATEL YASH RAJENDRAKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	26/50	A00/50	26/100	F
110420302	Molecular Biology	4	35/50	A00/50	35/100	F
110420303	Microbiology Practical	4	35/50	29/50	64/100	B++
110422304	Analysis of Water	2	12/25	A00/25	12/50	F
110422305	Analysis of Air	2	19/25	A00/25	19/50	F
110393306	Basics of Nanotechnology	2	15/25	A00/25	15/50	F
110394307	Effective Communication Skill	2	15/25	0/25	15/50	F
110395308	Climate Change	2	20/25	A00/25	20/50	F
	TOTAL	22	177/275	29/275	206/550	
Credits Earned: 4		Res	ult/Class:		Fail	
Grade Points Earned: 26			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210030	Nov-2025
Student Name: PRIYA KAFLE	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	41/50	34/50	75/100	A++
110420302	Molecular Biology	4	49/50	27/50	76/100	A++
110420303	Microbiology Practical	4	40/50	36/50	76/100	A++
110422304	Analysis of Water	2	18/25	16/25	34/50	А
110422305	Analysis of Air	2	18/25	16/25	34/50	Α
110393306	Basics of Nanotechnology	2	20/25	13/25	33/50	Α
110394307	Effective Communication Skill	2	21/25	16/25	37/50	A+
110395308	Climate Change	2	22/25	10/25	32/50	B++
	TOTAL	22	229/275	168/275	397/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 166			SPI:		7.55	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210031	Nov-2025
Student Name: QUERSHI SABA MOHD SHAKIR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	43/50	38/50	81/100	0
110420302	Molecular Biology	4	49/50	21/50	70/100	A+
110420303	Microbiology Practical	4	45/50	37/50	82/100	0
110422304	Analysis of Water	2	18/25	21/25	39/50	A++
110422305	Analysis of Air	2	22/25	19/25	41/50	0
110393306	Basics of Nanotechnology	2	15/25	21/25	36/50	A+
110394307	Effective Communication Skill	2	21/25	20/25	41/50	0
110395308	Climate Change	2	24/25	19/25	43/50	O+
	TOTAL	22	237/275	196/275	433/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 181			SPI:		8.23	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210032	Nov-2025
Student Name: RAJ DESAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	41/50	28/50	69/100	Α
110420302	Molecular Biology	4	39/50	20/50	59/100	B+
110420303	Microbiology Practical	4	45/50	37/50	82/100	0
110422304	Analysis of Water	2	21/25	21/25	42/50	0
110422305	Analysis of Air	2	20/25	22/25	42/50	0
110393306	Basics of Nanotechnology	2	19/25	12/25	31/50	B++
110394307	Effective Communication Skill	2	18/25	20/25	38/50	A++
110395308	Climate Change	2	25/25	19/25	44/50	O+
	TOTAL	22	228/275	179/275	407/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 167			SPI:		7.59	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Microbiology	Month and year of exam:
Enrollment number: 24006104210033	Nov-2025
Student Name: RAJPURA SHIRINFATEMA ABIDHUSEN	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	49/50	43/50	92/100	O++
110420302	Molecular Biology	4	49/50	43/50	92/100	O++
110420303	Microbiology Practical	4	49/50	45/50	94/100	O++
110422304	Analysis of Water	2	23/25	23/25	46/50	O++
110422305	Analysis of Air	2	23/25	21/25	44/50	0+
110393306	Basics of Nanotechnology	2	18/25	18/25	36/50	A+
110394307	Effective Communication Skill	2	21/25	20/25	41/50	0
110395308	Climate Change	2	24/25	21/25	45/50	O++
	TOTAL	22	256/275	234/275	490/550	
Credits Earned: 22		Res	sult/Class:		lass with	
Grade Points Earned: 202			SPI:		9.18	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210034	Nov-2025
Student Name: RATHOD TRUPTI BABUBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	A00/50	A00/50	0/100	F
110420302	Molecular Biology	4	A00/50	A00/50	0/100	F
110420303	Microbiology Practical	4	A00/50	A00/50	0/100	F
110422304	Analysis of Water	2	0/25	A00/25	0/50	F
110422305	Analysis of Air	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	6/25	A00/25	6/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	16/275	0/275	16/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 25006104210093	Nov-2025
Student Name: RATHOD CHIRAGKUMAR HARSHADBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	23/50	20/50	43/100	D
110420302	Molecular Biology	4	49/50	20/50	69/100	Α
110420303	Microbiology Practical	4	35/50	28/50	63/100	B++
110422304	Analysis of Water	2	13/25	13/25	26/50	В
110422305	Analysis of Air	2	11/25	13/25	24/50	С
110393306	Basics of Nanotechnology	2	16/25	12/25	28/50	B+
110394307	Effective Communication Skill	2	13/25	16/25	29/50	B+
110395308	Climate Change	2	24/25	12/25	36/50	A+
	TOTAL	22	184/275	134/275	318/550	
Credits Earned: 22		Res	sult/Class:	Highe	r Second Class	
Grade Points Earned: 132			SPI:		6.00	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210035	Nov-2025
Student Name: RATHOD VEER PRAKASH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	38/50	20/50	58/100	B+
110420302	Molecular Biology	4	49/50	39/50	88/100	O+
110420303	Microbiology Practical	4	45/50	39/50	84/100	0
110422304	Analysis of Water	2	16/25	17/25	33/50	А
110422305	Analysis of Air	2	19/25	18/25	37/50	A+
110393306	Basics of Nanotechnology	2	15/25	10/25	25/50	В
110394307	Effective Communication Skill	2	17/25	16/25	33/50	Α
110395308	Climate Change	2	22/25	17/25	39/50	A++
	TOTAL	22	221/275	176/275	397/550	
Credits Earned: 22		Res	sult/Class:	Fi	irst Class	
Grade Points Earned: 164			SPI:		7.45	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210036	Nov-2025
Student Name: RAVAL DHWANI BHAVINKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	31/50	20/50	51/100	В
110420302	Molecular Biology	4	40/50	20/50	60/100	B++
110420303	Microbiology Practical	4	40/50	33/50	73/100	A+
110422304	Analysis of Water	2	18/25	15/25	33/50	А
110422305	Analysis of Air	2	19/25	15/25	34/50	Α
110393306	Basics of Nanotechnology	2	14/25	12/25	26/50	В
110394307	Effective Communication Skill	2	20/25	17/25	37/50	A+
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	204/275	150/275	354/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 149			SPI:		6.77	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210037	Nov-2025
Student Name: SENJALIYA KRINA SANJAYBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	30/50	21/50	51/100	В
110420302	Molecular Biology	4	42/50	23/50	65/100	Α
110420303	Microbiology Practical	4	40/50	33/50	73/100	A+
110422304	Analysis of Water	2	14/25	13/25	27/50	В
110422305	Analysis of Air	2	21/25	18/25	39/50	A++
110393306	Basics of Nanotechnology	2	15/25	14/25	29/50	B+
110394307	Effective Communication Skill	2	18/25	13/25	31/50	B++
110395308	Climate Change	2	21/25	16/25	37/50	A+
	TOTAL	22	201/275	151/275	352/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 147			SPI:		6.68	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210038	Nov-2025
Student Name: SEVAK MILANKUMAR CHANDRAKANT	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	37/50	29/50	66/100	Α
110420302	Molecular Biology	4	46/50	35/50	81/100	0
110420303	Microbiology Practical	4	45/50	38/50	83/100	0
110422304	Analysis of Water	2	18/25	11/25	29/50	B+
110422305	Analysis of Air	2	21/25	15/25	36/50	A+
110393306	Basics of Nanotechnology	2	20/25	14/25	34/50	Α
110394307	Effective Communication Skill	2	15/25	16/25	31/50	B++
110395308	Climate Change	2	24/25	16/25	40/50	0
	TOTAL	22	226/275	174/275	400/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 167			SPI:		7.59	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210039	Nov-2025
Student Name: SHAIKH MOHAMMEDALI	Medium: English
MOHAMMEDSAEED	iniculani. Liigusii

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	45/50	33/50	78/100	A++
110420302	Molecular Biology	4	49/50	35/50	84/100	0
110420303	Microbiology Practical	4	40/50	34/50	74/100	A+
110422304	Analysis of Water	2	22/25	20/25	42/50	0
110422305	Analysis of Air	2	21/25	19/25	40/50	0
110393306	Basics of Nanotechnology	2	17/25	17/25	34/50	А
110394307	Effective Communication Skill	2	19/25	17/25	36/50	A+
110395308	Climate Change	2	24/25	19/25	43/50	0+
	TOTAL	22	237/275	194/275	431/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 177			SPI:		8.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210040	Nov-2025
Student Name: SHELADIYA SHRUTI BHARATBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	45/50	33/50	78/100	A++
110420302	Molecular Biology	4	49/50	32/50	81/100	0
110420303	Microbiology Practical	4	45/50	37/50	82/100	0
110422304	Analysis of Water	2	19/25	20/25	39/50	A++
110422305	Analysis of Air	2	21/25	23/25	44/50	O+
110393306	Basics of Nanotechnology	2	16/25	19/25	35/50	A+
110394307	Effective Communication Skill	2	19/25	15/25	34/50	Α
110395308	Climate Change	2	24/25	20/25	44/50	O+
	TOTAL	22	238/275	199/275	437/550	
Credits Earned: 22		Res	sult/Class:		lass with	
Grade Points Earned: 181			SPI:		8.23	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210041	Nov-2025
Student Name: SHIYANI MAHEK RAJUBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	38/50	29/50	67/100	А
110420302	Molecular Biology	4	47/50	29/50	76/100	A++
110420303	Microbiology Practical	4	40/50	32/50	72/100	A+
110422304	Analysis of Water	2	18/25	20/25	38/50	A++
110422305	Analysis of Air	2	20/25	18/25	38/50	A++
110393306	Basics of Nanotechnology	2	18/25	13/25	31/50	B++
110394307	Effective Communication Skill	2	14/25	16/25	30/50	B++
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	217/275	175/275	392/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 165			SPI:		7.50	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210043	Nov-2025
Student Name: SOLANKI SHWETABEN NATVARBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	46/50	34/50	80/100	0
110420302	Molecular Biology	4	49/50	32/50	81/100	0
110420303	Microbiology Practical	4	40/50	31/50	71/100	A+
110422304	Analysis of Water	2	21/25	22/25	43/50	O+
110422305	Analysis of Air	2	23/25	20/25	43/50	O+
110393306	Basics of Nanotechnology	2	16/25	19/25	35/50	A+
110394307	Effective Communication Skill	2	13/25	13/25	26/50	В
110395308	Climate Change	2	22/25	20/25	42/50	0
	TOTAL	22	230/275	191/275	421/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 177			SPI:		8.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210042	Nov-2025
Student Name: SOLANKI MEET PRAVINBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	40/50	33/50	73/100	A+
110420302	Molecular Biology	4	49/50	38/50	87/100	O+
110420303	Microbiology Practical	4	45/50	40/50	85/100	O+
110422304	Analysis of Water	2	19/25	21/25	40/50	0
110422305	Analysis of Air	2	23/25	20/25	43/50	O+
110393306	Basics of Nanotechnology	2	22/25	14/25	36/50	A+
110394307	Effective Communication Skill	2	18/25	14/25	32/50	B++
110395308	Climate Change	2	25/25	18/25	43/50	O+
	TOTAL	22	241/275	198/275	439/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 183			SPI:		8.32	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210044	Nov-2025
Student Name: THAKAR SHRUTI NARENDRAKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	23/50	A00/50	23/100	F
110420302	Molecular Biology	4	46/50	A00/50	46/100	F
110420303	Microbiology Practical	4	22/50	A00/50	22/100	F
110422304	Analysis of Water	2	10/25	A00/25	10/50	F
110422305	Analysis of Air	2	14/25	A00/25	14/50	F
110393306	Basics of Nanotechnology	2	12/25	A00/25	12/50	F
110394307	Effective Communication Skill	2	14/25	A00/25	14/50	F
110395308	Climate Change	2	20/25	A00/25	20/50	F
	TOTAL	22	161/275	0/275	161/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210045	Nov-2025
Student Name: THAKKAR YASHVI PARESHKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	20/50	A00/50	20/100	F
110420302	Molecular Biology	4	28/50	A00/50	28/100	F
110420303	Microbiology Practical	4	22/50	A00/50	22/100	F
110422304	Analysis of Water	2	12/25	A00/25	12/50	F
110422305	Analysis of Air	2	18/25	A00/25	18/50	F
110393306	Basics of Nanotechnology	2	16/25	A00/25	16/50	F
110394307	Effective Communication Skill	2	11/25	10/25	21/50	D
110395308	Climate Change	2	22/25	A00/25	22/50	F
	TOTAL	22	149/275	10/275	159/550	
Credits Earned: 2		Res	ult/Class:		Fail	
Grade Points Earned: 9			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210047	Nov-2025
Student Name: VAGHELA NIMISH JAYANTIBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	38/50	26/50	64/100	B++
110420302	Molecular Biology	4	49/50	30/50	79/100	A++
110420303	Microbiology Practical	4	40/50	35/50	75/100	A++
110422304	Analysis of Water	2	14/25	12/25	26/50	В
110422305	Analysis of Air	2	19/25	15/25	34/50	А
110393306	Basics of Nanotechnology	2	19/25	12/25	31/50	B++
110394307	Effective Communication Skill	2	17/25	15/25	32/50	B++
110395308	Climate Change	2	24/25	12/25	36/50	A+
	TOTAL	22	220/275	157/275	377/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 156			SPI:		7.09	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104210048	Nov-2025
Student Name: QURESHI ZAARA ZAKIR NANNABHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110420301	Microbial Physiology	4	48/50	35/50	83/100	0
110420302	Molecular Biology	4	44/50	22/50	66/100	Α
110420303	Microbiology Practical	4	49/50	43/50	92/100	O++
110422304	Analysis of Water	2	19/25	18/25	37/50	A+
110422305	Analysis of Air	2	21/25	21/25	42/50	0
110393306	Basics of Nanotechnology	2	17/25	17/25	34/50	А
110394307	Effective Communication Skill	2	20/25	15/25	35/50	A+
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	240/275	189/275	429/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 178			SPI:		8.09	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310001	Nov-2025
Student Name: AARYA ABHIJIT BHATT	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	26/50	66/100	А
110430302	rDNA Technology	4	37/50	38/50	75/100	A++
110430303	Biotechnology Practical	4	44/50	41/50	85/100	0+
110432304	Bioenergetics and metabolism	2	22/25	23/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	22/25	22/25	44/50	0+
110393306	Basics of Nanotechnology	2	12/25	14/25	26/50	В
110394307	Effective Communication Skill	2	15/25	17/25	32/50	B++
110395308	Climate Change	2	24/25	13/25	37/50	A+
	TOTAL	22	216/275	194/275	410/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 172			SPI:		7.82	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310002	Nov-2025
Student Name: ADARSH PARASHAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	42/50	37/50	79/100	A++
110430302	rDNA Technology	4	41/50	40/50	81/100	0
110430303	Biotechnology Practical	4	42/50	38/50	80/100	0
110432304	Bioenergetics and metabolism	2	24/25	21/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	25/25	24/25	49/50	O+++
110393306	Basics of Nanotechnology	2	13/25	19/25	32/50	B++
110394307	Effective Communication Skill	2	19/25	18/25	37/50	A+
110395308	Climate Change	2	24/25	19/25	43/50	O+
	TOTAL	22	230/275	216/275	446/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 185			SPI:		8.41	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310004	Nov-2025
Student Name: AYMAN VOHRA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	22/50	62/100	B++
110430302	rDNA Technology	4	40/50	33/50	73/100	A+
110430303	Biotechnology Practical	4	42/50	39/50	81/100	0
110432304	Bioenergetics and metabolism	2	19/25	11/25	30/50	B++
110432305	Bioenergetics and metabolism Practical	2	21/25	21/25	42/50	0
110393306	Basics of Nanotechnology	2	10/25	17/25	27/50	В
110394307	Effective Communication Skill	2	17/25	16/25	33/50	Α
110395308	Climate Change	2	21/25	15/25	36/50	A+
	TOTAL	22	210/275	174/275	384/550	
Credits Earned: 22		Res	ult/Class:	Fi	irst Class	
Grade Points Earned: 160			SPI:		7.27	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310005	Nov-2025
Student Name: BADHIYA KHUSHALI GAUTAMBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310006	Nov-2025
Student Name: BHALANI SNEH BHARATBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	38/50	23/50	61/100	B++
110430302	rDNA Technology	4	45/50	24/50	69/100	Α
110430303	Biotechnology Practical	4	38/50	32/50	70/100	A+
110432304	Bioenergetics and metabolism	2	21/25	22/25	43/50	O+
110432305	Bioenergetics and metabolism Practical	2	15/25	12/25	27/50	В
110393306	Basics of Nanotechnology	2	18/25	15/25	33/50	Α
110394307	Effective Communication Skill	2	16/25	14/25	30/50	B++
110395308	Climate Change	2	22/25	15/25	37/50	A+
	TOTAL	22	213/275	157/275	370/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 155			SPI:		7.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310007	Nov-2025
Student Name: SINGH BHOOMI SUDHIRKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	46/50	33/50	79/100	A++
110430302	rDNA Technology	4	42/50	36/50	78/100	A++
110430303	Biotechnology Practical	4	41/50	37/50	78/100	A++
110432304	Bioenergetics and metabolism	2	23/25	22/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	18/25	16/25	34/50	А
110393306	Basics of Nanotechnology	2	19/25	14/25	33/50	Α
110394307	Effective Communication Skill	2	17/25	14/25	31/50	B++
110395308	Climate Change	2	22/25	18/25	40/50	0
	TOTAL	22	228/275	190/275	418/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 173			SPI:		7.86	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 25006104310185	Nov-2025
Student Name: BRAHMBHATT KALINDI RAJUBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	42/50	39/50	81/100	0
110430302	rDNA Technology	4	45/50	31/50	76/100	A++
110430303	Biotechnology Practical	4	40/50	40/50	80/100	0
110432304	Bioenergetics and metabolism	2	23/25	22/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	17/25	17/25	34/50	А
110393306	Basics of Nanotechnology	2	13/25	14/25	27/50	В
110394307	Effective Communication Skill	2	13/25	17/25	30/50	B++
110395308	Climate Change	2	25/25	19/25	44/50	0+
	TOTAL	22	218/275	199/275	417/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 175			SPI:		7.95	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310008	Nov-2025
Student Name: BRAHMBHATT JINAL SHAILESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	34/50	A00/50	34/100	F
110430302	rDNA Technology	4	37/50	A00/50	37/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	22/25	A00/25	22/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	19/25	A00/25	19/50	F
110394307	Effective Communication Skill	2	15/25	10/25	25/50	В
110395308	Climate Change	2	22/25	A00/25	22/50	F
	TOTAL	22	149/275	10/275	159/550	
Credits Earned: 2		Res	ult/Class:		Fail	
Grade Points Earned: 11			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310009	Nov-2025
Student Name: DAFDA JAYRAJ JAGDISHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	34/50	20/50	54/100	В
110430302	rDNA Technology	4	36/50	20/50	56/100	B+
110430303	Biotechnology Practical	4	37/50	32/50	69/100	Α
110432304	Bioenergetics and metabolism	2	22/25	16/25	38/50	A++
110432305	Bioenergetics and metabolism Practical	2	16/25	13/25	29/50	B+
110393306	Basics of Nanotechnology	2	15/25	15/25	30/50	B++
110394307	Effective Communication Skill	2	17/25	14/25	31/50	B++
110395308	Climate Change	2	22/25	14/25	36/50	A+
	TOTAL	22	199/275	144/275	343/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 143			SPI:		6.50	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310010	Nov-2025
Student Name: DEVARSH AMIT PATEL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	41/50	24/50	65/100	Α
110430302	rDNA Technology	4	42/50	35/50	77/100	A++
110430303	Biotechnology Practical	4	39/50	33/50	72/100	A+
110432304	Bioenergetics and metabolism	2	21/25	16/25	37/50	A+
110432305	Bioenergetics and metabolism Practical	2	22/25	17/25	39/50	A++
110393306	Basics of Nanotechnology	2	15/25	15/25	30/50	B++
110394307	Effective Communication Skill	2	12/25	16/25	28/50	B+
110395308	Climate Change	2	20/25	18/25	38/50	A++
	TOTAL	22	212/275	174/275	386/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 162			SPI:		7.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310011	Nov-2025
Student Name: DOSHI KRRISHI KAMLESH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	42/50	35/50	77/100	A++
110430302	rDNA Technology	4	43/50	44/50	87/100	O+
110430303	Biotechnology Practical	4	42/50	39/50	81/100	0
110432304	Bioenergetics and metabolism	2	24/25	24/25	48/50	O+++
110432305	Bioenergetics and metabolism Practical	2	20/25	19/25	39/50	A++
110393306	Basics of Nanotechnology	2	15/25	19/25	34/50	Α
110394307	Effective Communication Skill	2	21/25	17/25	38/50	A++
110395308	Climate Change	2	25/25	17/25	42/50	0
	TOTAL	22	232/275	214/275	446/550	
Credits Earned: 22		Res	sult/Class:		lass with	
Grade Points Earned: 185			SPI:		8.41	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310012	Nov-2025
Student Name: FHREA ADTHAKKER	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	39/50	29/50	68/100	А
110430302	rDNA Technology	4	42/50	24/50	66/100	А
110430303	Biotechnology Practical	4	42/50	40/50	82/100	0
110432304	Bioenergetics and metabolism	2	21/25	10/25	31/50	B++
110432305	Bioenergetics and metabolism Practical	2	25/25	22/25	47/50	O++
110393306	Basics of Nanotechnology	2	17/25	18/25	35/50	A+
110394307	Effective Communication Skill	2	16/25	14/25	30/50	B++
110395308	Climate Change	2	24/25	19/25	43/50	0+
	TOTAL	22	226/275	176/275	402/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 168			SPI:		7.64	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310013	Nov-2025
Student Name: GAIKHANGNINGLIU PANMEI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	39/50	38/50	77/100	A++
110430302	rDNA Technology	4	42/50	36/50	78/100	A++
110430303	Biotechnology Practical	4	43/50	39/50	82/100	0
110432304	Bioenergetics and metabolism	2	21/25	15/25	36/50	A+
110432305	Bioenergetics and metabolism Practical	2	24/25	20/25	44/50	O+
110393306	Basics of Nanotechnology	2	17/25	15/25	32/50	B++
110394307	Effective Communication Skill	2	21/25	14/25	35/50	A+
110395308	Climate Change	2	22/25	14/25	36/50	A+
	TOTAL	22	229/275	191/275	420/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 174			SPI:		7.91	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310014	Nov-2025
Student Name: GAJERA SHRISHTI ANKITBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	39/50	36/50	75/100	A++
110430302	rDNA Technology	4	37/50	33/50	70/100	A+
110430303	Biotechnology Practical	4	43/50	42/50	85/100	O+
110432304	Bioenergetics and metabolism	2	22/25	23/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	23/25	19/25	42/50	0
110393306	Basics of Nanotechnology	2	17/25	20/25	37/50	A+
110394307	Effective Communication Skill	2	16/25	17/25	33/50	Α
110395308	Climate Change	2	22/25	20/25	42/50	0
	TOTAL	22	219/275	210/275	429/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 180			SPI:		8.18	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310015	Nov-2025
Student Name: GAMI PRACHIBEN GOVIND BHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	30/50	21/50	51/100	В
110430302	rDNA Technology	4	34/50	17/50	51/100	F
110430303	Biotechnology Practical	4	33/50	24/50	57/100	B+
110432304	Bioenergetics and metabolism	2	17/25	14/25	31/50	B++
110432305	Bioenergetics and metabolism Practical	2	17/25	15/25	32/50	B++
110393306	Basics of Nanotechnology	2	12/25	13/25	25/50	В
110394307	Effective Communication Skill	2	16/25	14/25	30/50	B++
110395308	Climate Change	2	20/25	19/25	39/50	A++
	TOTAL	22	179/275	137/275	316/550	
Credits Earned: 18		Res	ult/Class:		Fail	
Grade Points Earned: 112			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310016	Nov-2025
Student Name: GOKANI VANSHIKA RAJESH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	34/50	74/100	A+
110430302	rDNA Technology	4	41/50	30/50	71/100	A+
110430303	Biotechnology Practical	4	42/50	39/50	81/100	0
110432304	Bioenergetics and metabolism	2	23/25	22/25	45/50	O++
110432305	Bioenergetics and metabolism Practical	2	19/25	17/25	36/50	A+
110393306	Basics of Nanotechnology	2	14/25	13/25	27/50	В
110394307	Effective Communication Skill	2	21/25	20/25	41/50	0
110395308	Climate Change	2	23/25	14/25	37/50	A+
	TOTAL	22	223/275	189/275	412/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 171			SPI:		7.77	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310017	Nov-2025
Student Name: HEER SHAH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	37/50	26/50	63/100	B++
110430302	rDNA Technology	4	40/50	37/50	77/100	A++
110430303	Biotechnology Practical	4	41/50	42/50	83/100	0
110432304	Bioenergetics and metabolism	2	17/25	21/25	38/50	A++
110432305	Bioenergetics and metabolism Practical	2	20/25	21/25	41/50	0
110393306	Basics of Nanotechnology	2	15/25	16/25	31/50	B++
110394307	Effective Communication Skill	2	19/25	18/25	37/50	A+
110395308	Climate Change	2	24/25	11/25	35/50	A+
	TOTAL	22	213/275	192/275	405/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 168			SPI:		7.64	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310018	Nov-2025
Student Name: JAIN SHIVANI NARESH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	38/50	28/50	66/100	Α
110430302	rDNA Technology	4	42/50	26/50	68/100	Α
110430303	Biotechnology Practical	4	41/50	35/50	76/100	A++
110432304	Bioenergetics and metabolism	2	22/25	21/25	43/50	O+
110432305	Bioenergetics and metabolism Practical	2	23/25	19/25	42/50	0
110393306	Basics of Nanotechnology	2	13/25	20/25	33/50	Α
110394307	Effective Communication Skill	2	18/25	17/25	35/50	A+
110395308	Climate Change	2	19/25	18/25	37/50	A+
	TOTAL	22	216/275	184/275	400/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 167			SPI:		7.59	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310019	Nov-2025
Student Name: KACHHAVA AADHYA KIRITKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	47/50	41/50	88/100	0+
110430302	rDNA Technology	4	48/50	41/50	89/100	0+
110430303	Biotechnology Practical	4	44/50	42/50	86/100	0+
110432304	Bioenergetics and metabolism	2	25/25	21/25	46/50	O++
110432305	Bioenergetics and metabolism Practical	2	22/25	22/25	44/50	0+
110393306	Basics of Nanotechnology	2	19/25	23/25	42/50	0
110394307	Effective Communication Skill	2	20/25	18/25	38/50	A++
110395308	Climate Change	2	25/25	23/25	48/50	O+++
	TOTAL	22	250/275	231/275	481/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 198			SPI:		9.00	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310020	Nov-2025
Student Name: KATARA KHOOSHBU PRAVANKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	35/50	10/50	45/100	F
110430302	rDNA Technology	4	29/50	13/50	42/100	F
110430303	Biotechnology Practical	4	29/50	21/50	50/100	В
110432304	Bioenergetics and metabolism	2	15/25	6/25	21/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	13/25	10/25	23/50	С
110394307	Effective Communication Skill	2	13/25	12/25	25/50	В
110395308	Climate Change	2	22/25	11/25	33/50	Α
	TOTAL	22	156/275	83/275	239/550	
Credits Earned: 10		Res	ult/Class:		Fail	
Grade Points Earned: 57			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310021	Nov-2025
Student Name: KHANDHEDIA JANVI HEMALBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	44/50	35/50	79/100	A++
110430302	rDNA Technology	4	45/50	42/50	87/100	O+
110430303	Biotechnology Practical	4	46/50	45/50	91/100	O++
110432304	Bioenergetics and metabolism	2	21/25	22/25	43/50	O+
110432305	Bioenergetics and metabolism Practical	2	21/25	20/25	41/50	0
110393306	Basics of Nanotechnology	2	13/25	16/25	29/50	B+
110394307	Effective Communication Skill	2	13/25	16/25	29/50	B+
110395308	Climate Change	2	23/25	18/25	41/50	0
	TOTAL	22	226/275	214/275	440/550	
Credits Earned: 22		Res	ult/Class:		lass with stinction	
Grade Points Earned: 182			SPI:		8.27	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310022	Nov-2025
Student Name: KHOKHAR DENSIBEN NITINBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	27/50	67/100	Α
110430302	rDNA Technology	4	40/50	27/50	67/100	Α
110430303	Biotechnology Practical	4	37/50	30/50	67/100	Α
110432304	Bioenergetics and metabolism	2	21/25	19/25	40/50	0
110432305	Bioenergetics and metabolism Practical	2	17/25	14/25	31/50	B++
110393306	Basics of Nanotechnology	2	16/25	13/25	29/50	B+
110394307	Effective Communication Skill	2	18/25	15/25	33/50	Α
110395308	Climate Change	2	21/25	19/25	40/50	0
	TOTAL	22	210/275	164/275	374/550	
Credits Earned: 22		Res	ult/Class:	Fi	irst Class	
Grade Points Earned: 157			SPI:		7.14	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310023	Nov-2025
Student Name: KHUSHI KUMARI KIRITKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	43/50	26/50	69/100	Α
110430302	rDNA Technology	4	40/50	27/50	67/100	Α
110430303	Biotechnology Practical	4	39/50	33/50	72/100	A+
110432304	Bioenergetics and metabolism	2	18/25	20/25	38/50	A++
110432305	Bioenergetics and metabolism Practical	2	17/25	15/25	32/50	B++
110393306	Basics of Nanotechnology	2	15/25	21/25	36/50	A+
110394307	Effective Communication Skill	2	21/25	16/25	37/50	A+
110395308	Climate Change	2	23/25	19/25	42/50	0
	TOTAL	22	216/275	177/275	393/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 162			SPI:		7.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310024	Nov-2025
Student Name: KUSHWAHA VISHALKUMAR MANICHAND	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	27/50	67/100	Α
110430302	rDNA Technology	4	43/50	37/50	80/100	0
110430303	Biotechnology Practical	4	45/50	41/50	86/100	O+
110432304	Bioenergetics and metabolism	2	25/25	25/25	50/50	O+++
110432305	Bioenergetics and metabolism Practical	2	24/25	20/25	44/50	O+
110393306	Basics of Nanotechnology	2	12/25	13/25	25/50	В
110394307	Effective Communication Skill	2	18/25	16/25	34/50	Α
110395308	Climate Change	2	24/25	18/25	42/50	0
	TOTAL	22	231/275	197/275	428/550	
Credits Earned: 22		Res	ult/Class:		class with	
Grade Points Earned: 178			SPI:		8.09	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310025	Nov-2025
Student Name: MANSURI ZENIFAR ABBASBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	33/50	12/50	45/100	F
110430302	rDNA Technology	4	36/50	21/50	57/100	B+
110430303	Biotechnology Practical	4	31/50	27/50	58/100	B+
110432304	Bioenergetics and metabolism	2	14/25	10/25	24/50	С
110432305	Bioenergetics and metabolism Practical	2	15/25	12/25	27/50	В
110393306	Basics of Nanotechnology	2	15/25	10/25	25/50	В
110394307	Effective Communication Skill	2	16/25	16/25	32/50	B++
110395308	Climate Change	2	19/25	13/25	32/50	B++
	TOTAL	22	179/275	121/275	300/550	
Credits Earned: 18		Res	ult/Class:		Fail	
Grade Points Earned: 106			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310026	Nov-2025
Student Name: MANZAR VADIA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	0/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310027	Nov-2025
Student Name: MARIYA PETROLWALA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	45/50	37/50	82/100	0
110430302	rDNA Technology	4	48/50	46/50	94/100	O++
110430303	Biotechnology Practical	4	44/50	41/50	85/100	O+
110432304	Bioenergetics and metabolism	2	25/25	24/25	49/50	O+++
110432305	Bioenergetics and metabolism Practical	2	21/25	20/25	41/50	0
110393306	Basics of Nanotechnology	2	15/25	16/25	31/50	B++
110394307	Effective Communication Skill	2	19/25	14/25	33/50	Α
110395308	Climate Change	2	25/25	19/25	44/50	O+
	TOTAL	22	242/275	217/275	459/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 190			SPI:		8.64	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310028	Nov-2025
Student Name: MISTRY DIYA HITESHKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	27/50	67/100	Α
110430302	rDNA Technology	4	37/50	28/50	65/100	Α
110430303	Biotechnology Practical	4	43/50	40/50	83/100	0
110432304	Bioenergetics and metabolism	2	20/25	22/25	42/50	0
110432305	Bioenergetics and metabolism Practical	2	17/25	15/25	32/50	B++
110393306	Basics of Nanotechnology	2	15/25	13/25	28/50	B+
110394307	Effective Communication Skill	2	20/25	18/25	38/50	A++
110395308	Climate Change	2	19/25	15/25	34/50	Α
	TOTAL	22	211/275	178/275	389/550	
Credits Earned: 22		Res	ult/Class:	Fi	irst Class	
Grade Points Earned: 162			SPI:		7.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 25006104310186	Nov-2025
Student Name: MODI ADITYA DHARMESH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	20/50	60/100	B++
110430302	rDNA Technology	4	38/50	23/50	61/100	B++
110430303	Biotechnology Practical	4	37/50	30/50	67/100	Α
110432304	Bioenergetics and metabolism	2	15/25	12/25	27/50	В
110432305	Bioenergetics and metabolism Practical	2	19/25	17/25	36/50	A+
110393306	Basics of Nanotechnology	2	10/25	12/25	22/50	D
110394307	Effective Communication Skill	2	10/25	15/25	25/50	В
110395308	Climate Change	2	22/25	11/25	33/50	Α
	TOTAL	22	191/275	140/275	331/550	
Credits Earned: 22		Res	sult/Class:	Highe	r Second Class	
Grade Points Earned: 140			SPI:		6.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310029	Nov-2025
Student Name: PANCHAL BHOOMI DHARMESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	33/50	27/50	60/100	B++
110430302	rDNA Technology	4	39/50	36/50	75/100	A++
110430303	Biotechnology Practical	4	42/50	40/50	82/100	0
110432304	Bioenergetics and metabolism	2	22/25	17/25	39/50	A++
110432305	Bioenergetics and metabolism Practical	2	23/25	23/25	46/50	O++
110393306	Basics of Nanotechnology	2	14/25	18/25	32/50	B++
110394307	Effective Communication Skill	2	16/25	15/25	31/50	B++
110395308	Climate Change	2	24/25	19/25	43/50	0+
	TOTAL	22	213/275	195/275	408/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 171			SPI:		7.77	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310031	Nov-2025
Student Name: PARMAR MARGI AJITBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	35/50	26/50	61/100	B++
110430302	rDNA Technology	4	34/50	30/50	64/100	B++
110430303	Biotechnology Practical	4	34/50	26/50	60/100	B++
110432304	Bioenergetics and metabolism	2	17/25	14/25	31/50	B++
110432305	Bioenergetics and metabolism Practical	2	20/25	14/25	34/50	А
110393306	Basics of Nanotechnology	2	17/25	17/25	34/50	Α
110394307	Effective Communication Skill	2	19/25	14/25	33/50	Α
110395308	Climate Change	2	23/25	19/25	42/50	0
	TOTAL	22	199/275	160/275	359/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 150			SPI:		6.82	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310032	Nov-2025
Student Name: PATEL AAHNA AMITKUMAR	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	0/25	A00/25	0/50	F
	TOTAL	22	0/275	0/275	0/550	
Credits Earned: 0		arned: 0	Res	sult/Class:		Fail
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310035	Nov-2025
Student Name: PATEL KHUSHI ARVIND	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310036	Nov-2025
Student Name: PATEL NAMRA BHAVIKBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	29/50	11/50	40/100	F
110430302	rDNA Technology	4	31/50	7/50	38/100	F
110430303	Biotechnology Practical	4	37/50	32/50	69/100	А
110432304	Bioenergetics and metabolism	2	15/25	3/25	18/50	F
110432305	Bioenergetics and metabolism Practical	2	14/25	10/25	24/50	С
110393306	Basics of Nanotechnology	2	17/25	8/25	25/50	F
110394307	Effective Communication Skill	2	13/25	12/25	25/50	В
110395308	Climate Change	2	22/25	10/25	32/50	B++
	TOTAL	22	178/275	93/275	271/550	
Credits Earned: 10		Res	ult/Class:		Fail	
Grade Points Earned: 62			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310034	Nov-2025
Student Name: PATEL KASHYAP JITENDRABHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	33/50	21/50	54/100	В
110430302	rDNA Technology	4	39/50	27/50	66/100	Α
110430303	Biotechnology Practical	4	44/50	40/50	84/100	0
110432304	Bioenergetics and metabolism	2	18/25	24/25	42/50	0
110432305	Bioenergetics and metabolism Practical	2	22/25	17/25	39/50	A++
110393306	Basics of Nanotechnology	2	15/25	14/25	29/50	B+
110394307	Effective Communication Skill	2	16/25	13/25	29/50	B+
110395308	Climate Change	2	21/25	17/25	38/50	A++
	TOTAL	22	208/275	173/275	381/550	
Credits Earned: 22		Res	sult/Class:	Fi	rst Class	
Grade Points Earned: 157			SPI:		7.14	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310033	Nov-2025
Student Name: PATEL ABHI MINESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	33/50	15/50	48/100	F
110430302	rDNA Technology	4	37/50	17/50	54/100	F
110430303	Biotechnology Practical	4	39/50	32/50	71/100	A+
110432304	Bioenergetics and metabolism	2	14/25	10/25	24/50	С
110432305	Bioenergetics and metabolism Practical	2	20/25	14/25	34/50	А
110393306	Basics of Nanotechnology	2	16/25	8/25	24/50	F
110394307	Effective Communication Skill	2	14/25	12/25	26/50	В
110395308	Climate Change	2	22/25	17/25	39/50	A++
	TOTAL	22	195/275	125/275	320/550	
Credits Earned: 12		Res	sult/Class:		Fail	
Grade Points Earned: 81			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310038	Nov-2025
Student Name: PATHAN MOHAMMED SAIFKHAN SIDDIK	Medium: English
KHAN	riculuiii. Liigusii

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	34/50	25/50	59/100	B+
110430302	rDNA Technology	4	40/50	20/50	60/100	B++
110430303	Biotechnology Practical	4	37/50	28/50	65/100	А
110432304	Bioenergetics and metabolism	2	19/25	21/25	40/50	0
110432305	Bioenergetics and metabolism Practical	2	19/25	13/25	32/50	B++
110393306	Basics of Nanotechnology	2	15/25	13/25	28/50	B+
110394307	Effective Communication Skill	2	14/25	14/25	28/50	B+
110395308	Climate Change	2	22/25	17/25	39/50	A++
	TOTAL	22	200/275	151/275	351/550	
Credits Earned: 22		Res	ult/Class:	F	irst Class	
Grade Points Earned: 148			SPI:		6.73	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310039	Nov-2025
Student Name: PAYAK INAZ IRSHAD	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	40/50	27/50	67/100	Α
110430302	rDNA Technology	4	39/50	36/50	75/100	A++
110430303	Biotechnology Practical	4	2/50	A00/50	2/100	F
110432304	Bioenergetics and metabolism	2	24/25	18/25	42/50	0
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	12/25	17/25	29/50	B+
110394307	Effective Communication Skill	2	16/25	17/25	33/50	А
110395308	Climate Change	2	21/25	20/25	41/50	0
	TOTAL	22	154/275	135/275	289/550	
Credits Earned: 16		Res	ult/Class:		Fail	
Grade Points Earned: 120			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310040	Nov-2025
Student Name: PISUWALA ASMA MOHAMMED FARUK	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	42/50	40/50	82/100	0
110430302	rDNA Technology	4	37/50	30/50	67/100	Α
110430303	Biotechnology Practical	4	40/50	36/50	76/100	A++
110432304	Bioenergetics and metabolism	2	22/25	20/25	42/50	0
110432305	Bioenergetics and metabolism Practical	2	21/25	21/25	42/50	0
110393306	Basics of Nanotechnology	2	10/25	19/25	29/50	B+
110394307	Effective Communication Skill	2	16/25	18/25	34/50	Α
110395308	Climate Change	2	21/25	14/25	35/50	A+
	TOTAL	22	209/275	198/275	407/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 169			SPI:		7.68	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310041	Nov-2025
Student Name: PRAJAPATI HEMISH BHARATBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	32/50	20/50	52/100	В
110430302	rDNA Technology	4	30/50	20/50	50/100	В
110430303	Biotechnology Practical	4	35/50	31/50	66/100	Α
110432304	Bioenergetics and metabolism	2	18/25	4/25	22/50	F
110432305	Bioenergetics and metabolism Practical	2	18/25	16/25	34/50	А
110393306	Basics of Nanotechnology	2	14/25	17/25	31/50	B++
110394307	Effective Communication Skill	2	20/25	14/25	34/50	А
110395308	Climate Change	2	20/25	18/25	38/50	A++
	TOTAL	22	187/275	140/275	327/550	
Credits Earned: 20		Res	ult/Class:		Fail	
Grade Points Earned: 129			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310042	Nov-2025
Student Name: AYLANI PRINCY PRAKASHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	sult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 25006104310187	Nov-2025
Student Name: RANGREJ MOHAMMAD KAIF	Medium: English
NISARMOHAMMAD	Ficularii. Eligusii

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	35/50	A00/50	35/100	F
110430302	rDNA Technology	4	32/50	29/50	61/100	B++
110430303	Biotechnology Practical	4	38/50	38/50	76/100	A++
110432304	Bioenergetics and metabolism	2	19/25	15/25	34/50	Α
110432305	Bioenergetics and metabolism Practical	2	19/25	20/25	39/50	A++
110393306	Basics of Nanotechnology	2	10/25	12/25	22/50	D
110394307	Effective Communication Skill	2	12/25	17/25	29/50	B+
110395308	Climate Change	2	21/25	14/25	35/50	A+
	TOTAL	22	186/275	145/275	331/550	
Credits Earned: 18		Res	ult/Class:		Fail	
Grade Points Earned: 124			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310043	Nov-2025
Student Name: RAVAL SHIV HIMALAY	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	33/50	11/50	44/100	F
110430302	rDNA Technology	4	38/50	15/50	53/100	F
110430303	Biotechnology Practical	4	38/50	33/50	71/100	A+
110432304	Bioenergetics and metabolism	2	11/25	8/25	19/50	F
110432305	Bioenergetics and metabolism Practical	2	17/25	15/25	32/50	B++
110393306	Basics of Nanotechnology	2	18/25	15/25	33/50	Α
110394307	Effective Communication Skill	2	14/25	13/25	27/50	В
110395308	Climate Change	2	22/25	13/25	35/50	A+
	TOTAL	22	191/275	123/275	314/550	
Credits Earned: 12		Res	sult/Class:		Fail	
Grade Points Earned: 83			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310044	Nov-2025
Student Name: ROY JAYITA NAVALIKBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	41/50	34/50	75/100	A++
110430302	rDNA Technology	4	39/50	34/50	73/100	A+
110430303	Biotechnology Practical	4	44/50	42/50	86/100	O+
110432304	Bioenergetics and metabolism	2	19/25	20/25	39/50	A++
110432305	Bioenergetics and metabolism Practical	2	19/25	17/25	36/50	A+
110393306	Basics of Nanotechnology	2	16/25	18/25	34/50	Α
110394307	Effective Communication Skill	2	19/25	17/25	36/50	A+
110395308	Climate Change	2	24/25	21/25	45/50	O++
	TOTAL	22	221/275	203/275	424/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 177			SPI:		8.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310045	Nov-2025
Student Name: SANKHALA KINJAL HARESHBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	45/50	38/50	83/100	0
110430302	rDNA Technology	4	47/50	40/50	87/100	O+
110430303	Biotechnology Practical	4	44/50	41/50	85/100	O+
110432304	Bioenergetics and metabolism	2	25/25	24/25	49/50	O+++
110432305	Bioenergetics and metabolism Practical	2	21/25	21/25	42/50	0
110393306	Basics of Nanotechnology	2	19/25	19/25	38/50	A++
110394307	Effective Communication Skill	2	20/25	16/25	36/50	A+
110395308	Climate Change	2	25/25	18/25	43/50	O+
	TOTAL	22	246/275	217/275	463/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 192			SPI:		8.73	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310046	Nov-2025
Student Name: SING SANYARAJ MANJEET	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	43/50	36/50	79/100	A++
110430302	rDNA Technology	4	44/50	37/50	81/100	0
110430303	Biotechnology Practical	4	42/50	38/50	80/100	0
110432304	Bioenergetics and metabolism	2	24/25	23/25	47/50	O++
110432305	Bioenergetics and metabolism Practical	2	23/25	24/25	47/50	O++
110393306	Basics of Nanotechnology	2	21/25	21/25	42/50	0
110394307	Effective Communication Skill	2	22/25	17/25	39/50	A++
110395308	Climate Change	2	22/25	19/25	41/50	0
	TOTAL	22	241/275	215/275	456/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 188			SPI:		8.55	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310047	Nov-2025
Student Name: SHAH MAHEE NIKHIL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	41/50	41/50	82/100	0
110430302	rDNA Technology	4	45/50	36/50	81/100	0
110430303	Biotechnology Practical	4	41/50	40/50	81/100	0
110432304	Bioenergetics and metabolism	2	24/25	22/25	46/50	O++
110432305	Bioenergetics and metabolism Practical	2	21/25	24/25	45/50	O++
110393306	Basics of Nanotechnology	2	17/25	17/25	34/50	Α
110394307	Effective Communication Skill	2	22/25	19/25	41/50	0
110395308	Climate Change	2	20/25	19/25	39/50	A++
	TOTAL	22	231/275	218/275	449/550	
Credits Earned: 22		Res	sult/Class:		lass with stinction	
Grade Points Earned: 187			SPI:		8.50	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310049	Nov-2025
Student Name: SHAIKH MAHEK ASALAMBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	43/50	31/50	74/100	A+
110430302	rDNA Technology	4	43/50	31/50	74/100	A+
110430303	Biotechnology Practical	4	37/50	39/50	76/100	A++
110432304	Bioenergetics and metabolism	2	23/25	16/25	39/50	A++
110432305	Bioenergetics and metabolism Practical	2	17/25	18/25	35/50	A+
110393306	Basics of Nanotechnology	2	16/25	22/25	38/50	A++
110394307	Effective Communication Skill	2	18/25	18/25	36/50	A+
110395308	Climate Change	2	23/25	19/25	42/50	0
	TOTAL	22	220/275	194/275	414/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 171			SPI:		7.77	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310048	Nov-2025
Student Name: SHAIKH MOHAMMAD AMAAN	Medium: English
MOHAMMAD FARUK	Medium. English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	0/25	A00/25	0/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	10/275	0/275	10/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310050	Nov-2025
Student Name: HIMANSHU SHARMA	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	43/50	33/50	76/100	A++
110430302	rDNA Technology	4	40/50	32/50	72/100	A+
110430303	Biotechnology Practical	4	45/50	41/50	86/100	0+
110432304	Bioenergetics and metabolism	2	22/25	20/25	42/50	0
110432305	Bioenergetics and metabolism Practical	2	24/25	20/25	44/50	0+
110393306	Basics of Nanotechnology	2	12/25	22/25	34/50	Α
110394307	Effective Communication Skill	2	19/25	16/25	35/50	A+
110395308	Climate Change	2	25/25	18/25	43/50	0+
	TOTAL	22	230/275	202/275	432/550	
Credits Earned: 22		Res	ult/Class:		lass with	
Grade Points Earned: 180			SPI:		8.18	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310051	Nov-2025
Student Name: SINGH ARPITA ANIL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	39/50	33/50	72/100	A+
110430302	rDNA Technology	4	40/50	31/50	71/100	A+
110430303	Biotechnology Practical	4	40/50	35/50	75/100	A++
110432304	Bioenergetics and metabolism	2	20/25	20/25	40/50	0
110432305	Bioenergetics and metabolism Practical	2	19/25	17/25	36/50	A+
110393306	Basics of Nanotechnology	2	10/25	16/25	26/50	В
110394307	Effective Communication Skill	2	18/25	15/25	33/50	Α
110395308	Climate Change	2	19/25	18/25	37/50	A+
	TOTAL	22	205/275	185/275	390/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 164			SPI:		7.45	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310052	Nov-2025
Student Name: SUJAL	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	31/50	28/50	59/100	B+
110430302	rDNA Technology	4	33/50	25/50	58/100	B+
110430303	Biotechnology Practical	4	41/50	35/50	76/100	A++
110432304	Bioenergetics and metabolism	2	14/25	13/25	27/50	В
110432305	Bioenergetics and metabolism Practical	2	20/25	15/25	35/50	A+
110393306	Basics of Nanotechnology	2	10/25	15/25	25/50	В
110394307	Effective Communication Skill	2	12/25	13/25	25/50	В
110395308	Climate Change	2	10/25	14/25	24/50	С
	TOTAL	22	171/275	158/275	329/550	
Credits Earned: 22		Res	ult/Class:	Highe	r Second Class	
Grade Points Earned: 138			SPI:		6.27	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310053	Nov-2025
Student Name: THAKKAR HIYA BHAVINI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	A00/50	A00/50	0/100	F
110430302	rDNA Technology	4	A00/50	A00/50	0/100	F
110430303	Biotechnology Practical	4	A00/50	A00/50	0/100	F
110432304	Bioenergetics and metabolism	2	0/25	A00/25	0/50	F
110432305	Bioenergetics and metabolism Practical	2	A00/25	A00/25	0/50	F
110393306	Basics of Nanotechnology	2	2/25	A00/25	2/50	F
110394307	Effective Communication Skill	2	A00/25	A00/25	0/50	F
110395308	Climate Change	2	10/25	A00/25	10/50	F
	TOTAL	22	12/275	0/275	12/550	
Credits Earned: 0		Res	ult/Class:		Fail	
Grade Points Earned: 0			SPI:		0	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310054	Nov-2025
Student Name: VANAPARIYA MIRABEN ARAJANBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	38/50	26/50	64/100	B++
110430302	rDNA Technology	4	35/50	27/50	62/100	B++
110430303	Biotechnology Practical	4	36/50	32/50	68/100	Α
110432304	Bioenergetics and metabolism	2	19/25	18/25	37/50	A+
110432305	Bioenergetics and metabolism Practical	2	16/25	13/25	29/50	B+
110393306	Basics of Nanotechnology	2	14/25	18/25	32/50	B++
110394307	Effective Communication Skill	2	16/25	14/25	30/50	B++
110395308	Climate Change	2	23/25	17/25	40/50	0
	TOTAL	22	197/275	165/275	362/550	
Credits Earned: 22		Res	ult/Class:	Fi	rst Class	
Grade Points Earned: 150			SPI:		6.82	

This is **provisional mark sheet** to appraise students about the result.

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Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310055	Nov-2025
Student Name: VANPARIYA CHARMI RASIKBHAI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	34/50	20/50	54/100	В
110430302	rDNA Technology	4	33/50	26/50	59/100	B+
110430303	Biotechnology Practical	4	36/50	27/50	63/100	B++
110432304	Bioenergetics and metabolism	2	17/25	14/25	31/50	B++
110432305	Bioenergetics and metabolism Practical	2	19/25	13/25	32/50	B++
110393306	Basics of Nanotechnology	2	14/25	15/25	29/50	B+
110394307	Effective Communication Skill	2	17/25	13/25	30/50	B++
110395308	Climate Change	2	22/25	19/25	41/50	0
	TOTAL	22	192/275	147/275	339/550	
Credits Earned: 22		Res	sult/Class:	Highe	r Second Class	
Grade Points Earned: 140			SPI:		6.36	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310056	Nov-2025
Student Name: VANSH SHAH	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	36/50	21/50	57/100	B+
110430302	rDNA Technology	4	39/50	25/50	64/100	B++
110430303	Biotechnology Practical	4	40/50	36/50	76/100	A++
110432304	Bioenergetics and metabolism	2	19/25	18/25	37/50	A+
110432305	Bioenergetics and metabolism Practical	2	19/25	18/25	37/50	A+
110393306	Basics of Nanotechnology	2	14/25	18/25	32/50	B++
110394307	Effective Communication Skill	2	18/25	16/25	34/50	Α
110395308	Climate Change	2	21/25	17/25	38/50	A++
	TOTAL	22	206/275	169/275	375/550	
Credits Earned: 22		Result/Class:		First Class		
Grade Points Earned: 155			SPI:		7.05	

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.



Provisional Semester Performance Report

LJ School of Applied Sciences

Programme: Bachelor of Science	Semester: III (Three)
Specialisation: Biotechnology	Month and year of exam:
Enrollment number: 24006104310057	Nov-2025
Student Name: VARTEJI MOHMEDJOHN MOHSINALI	Medium: English

Course Code	Course Title	Credit	CCE	SEE	Total	Grade
110430301	Bioinstrumentation	4	37/50	36/50	73/100	A+
110430302	rDNA Technology	4	40/50	33/50	73/100	A+
110430303	Biotechnology Practical	4	44/50	44/50	88/100	O+
110432304	Bioenergetics and metabolism	2	21/25	23/25	44/50	O+
110432305	Bioenergetics and metabolism Practical	2	21/25	20/25	41/50	0
110393306	Basics of Nanotechnology	2	12/25	18/25	30/50	B++
110394307	Effective Communication Skill	2	14/25	20/25	34/50	Α
110395308	Climate Change	2	19/25	18/25	37/50	A+
	TOTAL	22	208/275	212/275	420/550	
Credits Earned: 22		Result/Class:		First Class with Distinction		
Grade Points Earned: 173		SPI:		7.86		

This is **provisional mark sheet** to appraise students about the result.

The final mark sheet will be issued by the University.

Final Result / Class will be based on SPI and will be declared in final marksheet.