



St. Joseph's College (Autonomous)

COLLEGE WITH POTENTIAL FOR EXCELLENCE

IRINJALAKUDA

Govt. Aided & Affiliated to the University of Calicut.

Re-Accredited by NAAC with A++ Grade



Folio No. : 0050

SL NO: SJIC1376

Result Published: 16-04-2024



CONSOLIDATED GRADE SHEET

NAME OF PROGRAMME : B.Sc. BIOTECHNOLOGY

REGISTER NO : SJAVSBT001

NAME OF CANDIDATE : ALENA PULIYAN JOY

MONTH & YEAR : APRIL 2024

C - T	Course Code	Course Title	Credit	Grade	Grade Point	Credit Point	R S I	Month & Year	P / F
SEMESTER - I									
A	SJENG1A01	TRANSACTIONS:ESSENTIAL ENGLISH LANGUAGE SKILLS	3	O	10	30	R	11/2021	P
A	SJENG1A02	WAYS WITH WORDS:LITERATURES IN ENGLISH	3	A+	9	27	R	11/2021	P
A	SJHIN1A07(3)	PROSE AND ONE ACT PLAYS	4	A	8	32	R	11/2021	P
B	SJBTY1B01	CELL BIOLOGY	3	B	6	18	R	11/2021	P
C	SJCHE1C01	GENERAL CHEMISTRY	2	B+	7	14	R	11/2021	P
C	SJBTY1C01	ENVIRONMENTAL BIOTECHNOLOGY	2	A+	9	18	R	11/2021	P
Total			17			139			
E	SJAUD1E01	ENVIRONMENTAL STUDIES	4				R	11/2021	P
Semester Grade Point Average (SGPA) : 8.176						Grade : A			
SEMESTER - II									
A	SJENG2A03	WRITING FOR ACADEMIC AND PROFESSIONAL SUCCESS	4	A	8	32	R	04/2022	P
A	SJENG2A04	ZEITGEIST – READINGS ON CONTEMPORARY CULTURE	4	B+	7	28	R	04/2022	P
A	SJHIN2A08(3)	POETRY AND SHORT STORIES	4	A	8	32	R	04/2022	P
B	SJBTY2B02	GENERAL MICROBIOLOGY	3	B+	7	21	R	04/2022	P
C	SJCHE2C02	PHYSICAL CHEMISTRY	2	A	8	16	R	04/2022	P
C	SJBTY2C02	ENVIRONMENTAL BIOTECHNOLOGY	2	A	8	16	R	04/2022	P
Total			19			145			
E	SJAUD2 E02	DISASTER MANAGEMENT	4				R	04/2022	P
Semester Grade Point Average (SGPA) : 7.632						Grade : A			
SEMESTER - III									
A	SJBTY3A11	BIODIVERSITY-SCOPE AND RELEVANCE	4	A	8	32	R	11/2022	P
A	SJBTY3A12	RESEARCH METHODOLOGY	4	B	6	24	R	11/2022	P
B	SJBTY3B03	BIOCHEMISTRY	3	B+	7	21	R	11/2022	P
C	SJCHE3C03	ORGANIC CHEMISTRY	2	B	6	12	R	11/2022	P
C	SJBTY3C03	ENVIRONMENTAL BIOTECHNOLOGY	2	B+	7	14	R	11/2022	P
Total			15			103			
E	SJAUD3 E05	CONSUMER PROTECTION	4				R	11/2022	P
Semester Grade Point Average (SGPA) : 6.867						Grade : B+			
SEMESTER - IV									
A	SJBTY4A13	NATURAL RESOURCE MANAGEMENT	4	B+	7	28	R	04/2023	P
A	SJBTY4A14	INTELLECTUAL PROPERTY RIGHTS	4	B+	7	28	R	04/2023	P
B	SJBTY4B05	GENETICS	4	C	5	20	R	04/2023	P
B	SJBTY4B06(P)	PRACTICALS IN GENETICS	3	O	10	30	R	04/2023	P
B	SJBTY4B04(P)	PRACTICALS IN BIOCHEMISTRY	3	A+	9	27	R	04/2023	P
C	SJCHE4C04	PHYSICAL AND APPLIED CHEMISTRY	2	B+	7	14	R	04/2023	P
C	SJCHE4C05(P)	CHEMISTRY PRACTICAL	4	A	8	32	R	04/2023	P
C	SJBTY4C04	ENVIRONMENTAL BIOTECHNOLOGY	2	A	8	16	R	04/2023	P
C	SJBTY4C05(P)	ENVIRONMENTAL BIOTECHNOLOGY PRACTICAL	4	O	10	40	R	04/2023	P
Total			30			235			
E	SJAUD4 E06	GENDER STUDIES	4				R	04/2023	P
Semester Grade Point Average (SGPA) : 7.833						Grade : A			



SEMESTER - V

B	SJBTY5B07	MOLECULAR BIOLOGY	3	B	6	18	R	11/2023	P
B	SJBTY5B08	IMMUNOLOGY AND IMMUNO-TECHNOLOGY	3	B	6	18	R	11/2023	P
B	SJBTY5B09	BIOPROCESS TECHNOLOGY	3	B+	7	21	R	11/2023	P
D	SJCHE5D01	ENVIRONMENTAL CHEMISTRY	3	B+	7	21	R	11/2023	P
Total			12			78			

Semester Grade Point Average (SGPA) : 6.500

Grade : B+

SEMESTER - VI

B	SJBTY6B13	PLANT BIOTECHNOLOGY	3	A+	9	27	R	04/2024	P
B	SJBTY6B14	ANIMAL BIOTECHNOLOGY	3	A+	9	27	R	04/2024	P
B	SJBTY6B15	RECOMBINANT DNA TECHNOLOGY AND BIOINFORMATICS	3	A+	9	27	R	04/2024	P
B	SJBTY6B10(P)	PRACTICALS IN MOLECULAR BIOLOGY	4	A+	9	36	R	04/2024	P
B	SJBTY6B11(P)	IMMUNOLOGY AND IMMUNOTECHNOLOGY PRACTICAL	4	A+	9	36	R	04/2024	P
B	SJBTY6B12(P)	PRACTICALS IN BIOPROCESS TECHNOLOGY	2	O	10	20	R	04/2024	P
B	SJBTY6B16(P)	PLANT BIOTECHNOLOGY PRACTICALS	3	O	10	30	R	04/2024	P
B	SJBTY6B17E	MEDICAL BIOTECHNOLOGY	3	B+	7	21	R	04/2024	P
B	SJBTY6B18	PROJECT	2	O	10	20	R	04/2024	P
Total			27			244			

Semester Grade Point Average (SGPA) : 9.037

Grade : A+

Completed Extra Credit Activity: CUSSP with Credit 4

Total Credits reckoned for calculating CGPA : 120

Overall Credits Acquired : 140

Total Credits Acquired in Audit Courses and Extra Credit Activity : 20

Total Credit points reckoned for calculating CGPA : 944

Cumulative Grade Point Average (CGPA) : 7.867 (Seven Point Eight Six Seven)

Letter Grade : A

CGPA in Percentage : 78.67%

Formula for CGPA% : $CGPA\% = (CGPA/10) * 100$

Eligibility for Higher Studies : CGPA Grade 'P' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : ENGLISH	8.357	A	83.57	14
COMMON COURSE (H/M/F) : HINDI	8.000	A	80.00	8
COMMON COURSES : OTHER THAN LANGUAGES	7.000	B+	70.00	16
CORE COURSE : BIOTECHNOLOGY	7.964	A	79.64	55
COMPLEMENTARY COURSE I : CHEMISTRY	7.333	B+	73.33	12
COMPLEMENTARY COURSE II : ENVIRONMENTAL BIOTECHNOLOGY	8.667	A+	86.67	12
OPEN COURSE : ENVIRONMENTAL CHEMISTRY	7.000	B+	70.00	3

P : Passed

F : Failed

Ab : Absent

R : Regular

S : Supplementary

I : Improvement

Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits

CGPA = Total Credit Points / Total Credits (reckoned for calculating CGPA)

CT : Course Type

A : Common

B : Core

C : Complementary

D : Open

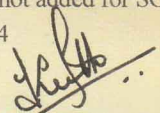
E : Audit

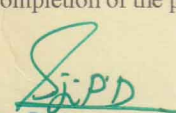
Marks(%)	Below 35	35 to below 45	45 to below 55	55 to below 65	65 to below 75	75 to below 85	85 to below 95	95 and above
Grade	F	P	C	B	B+	A	A+	O
Grade Point	0	4	5	6	7	8	9	10
Grade Range	0 to below 3.5	3.5 to below 4.5	4.5 to below 5.5	5.5 to below 6.5	6.5 to below 7.5	7.5 to below 8.5	8.5 to below 9.5	9.5 and above
Class	Fail	Third Class	Second Class	First Class	First Class	First Class With Distinction	First Class With Distinction	First Class With Distinction

Pass Requirements : 'P' Grade or above in each course

Credits of Audit Courses are not added for SGPA/CGPA. Audit courses are mandatory for pass and completion of the programme.

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