

# **Mahatma Gandhi University**



Priyadarsini Hills P.O., Kottayam, Kerala - 686 560

(Established by Kerala State Legislature by Notification No.3431/Leg. C1/85/Law, dated 17th April 1985)

Section: EH XV DATE: 16-02-2024

OFFICIAL TRANSCRIPT OF GRADE POINTS

Name of the Candidate : ANJANA UNNIKRISHNAN

Name of the College : SNGIST ARTS & SCIENCE COLLEGE, MANAKKAPADY, NORTH PARAVUR,

ERNAKULAM DISTRICT, KERALA STATE,INDIA

Permanent Register Number (PRN) : 180011009167

Date of Birth : 13 December 1997

Degree : MASTER OF SCIENCE

Programme : BIOTECHNOLOGY

Faculty : SCIENCE

Mode of Study : REGULAR

Duration of the Programme : 2 YEARS (FOUR SEMESTERS)

Period of Study : 2018-2020

Medium of Instruction : ENGLISH

DETAIL	SOFP	ROGRA	MME F	RESULT

					Grade Point Average				ise	(9)	(GP)
				0	The	ory	Practic	al	the course	ded	č
ourse Code	Course	urse Title		Credits (C)	ISA	ESA	ISA	ESA	GPA for the	Grade Awarded (G)	Credit Points (C × GP)
	FIF	RST SEMESTER P	GCSS EXAMIN	ATION - 1	December	2018					
BTPG01	Programme Core Courses Biochemistry			4	3.33	2.53			2.73	В	10.92
BTPG02	Cell Biology and Genetics			4	3.33	2.43			2.66	В	10.64
BTPG03	Biophysics and Bioinformatics		1	3	3.16	2.67			2.79	В	8.37
BTPG04	Instrumentation and Biostatistics			4	3.16	2.70	-		2.82	В	11.28
BTPG05	Laboratory Course I (P)			4			3.62	3.30	3.38	В	13.52
		TC: 19	SGPA: 2.88	SG: B	Total C	Credit Po	ints: 54.73	Resu	lt: Semes	ster Pass	
		COND SEMESTE	R PGCSS EXAM	INATION							
BTPG06	Microbiology			4	3.83	3.03	-	=	3.23	В	12.92
BTPG07	Immunology			4	3.83	2.67			2.96	В	11.84
BTPG08	Molecular Biology			4	3.50	2.63			2.85	В	11.40
BTPG09	Metabolism and Enzymology	18 Mg.		3	3.83	3.27			3.41	В	10.23
BTPG10	Laboratory Course -II (P)			4			3.63	3.58	3.59	A	14.36
		TC: 19	SGPA: 3.20	SG:B	Total (	Credit Po	ints: 60.75	Resu	lt: Seme	ster Pass	
		IRD SEMESTER	PGCSS EXAMI								
BTPG11	Bioprocess Technology			4	3.67	3.10			3.24	В	12.96
BTPG12	Recombinant DNA Technology			4	3.50	2.80	-		2.98	В	11.92
BTPG13	Plant and Animal Biotechnology			3	2.83	1.70	-		1.98	C	5.94
BTPG14	Environmental Biotechnology			4	3.50	2.13			2.47	C	9.88
BTPG15	Laboratory Course III (P)			4	-	-	3.75	3.65	3.68	Α	14.72
		TC: 19	SGPA: 2.92	SG:B	Total (	Credit Po	ints: 55.42	Resu	lt: Seme	ster Pass	
-		ERTH SEMESTE	R PGCSS EXAM	MNATION							
BTPG16	Laboratory Course IV (P)			4	-	-	3.75	3.50	3.56	A	14.24
BTPG25E	Programme Elective Courses Cancer Biology			4	3.50	2.70			2.90	В	11.60
BTPG31E	Microbial Food Safety			4	3.83	2.90			3.13	В	12.52
BTPG37E	Environmental Science			4	3.50	2.33			2.62	В	10.48
BTPG17	Programme Project Project (P)			4			3.50	3.33	3.37	В	13.48
BTPG18	Viva Voce (P)			3			-	·3.33	3.33	В	9.99
		TC: 23	SGPA: 3.14	SG: B	Total	Credit Po	ints: 72.31	Resu	lt: Seme	ster Pass	

**Total Credits Points: 243.21** 

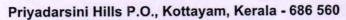
Total Credits: 80

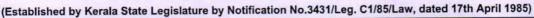
CGPA: 3.04

Grade: B+



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### SEMESTER RESULTS

Semester	Credits	SGPA	Grade	Month & Year of Passing	Result
SEMESTER I	19	2.88	В	December 2018	Passed
SEMESTER II	19	3.20	В	June 2019	Passed
SEMESTER III	19	2.92	В	October 2019	Passed
SEMESTER IV	23	3.14	В	May 2020	Passed

#### FINAL RESULT

PROGRAMME	Credits	CGPA	Grade	Credit Points	Month & Year of Passing	Result
Biotechnology	80	3.04	B+	243.21	May 2020	Passed

Certified that this is the OFFICIAL TRANSCRIPT OF GRADE POINTS issued to ANJANA UNNIKRISHNAN who passed the MASTER OF SCIENCE Degree Examination in May 2000 With St. GRADE.

SECTION OFFICER

SAJEEV P K

JOINT REGISTRAR III (EXAMS) &

SG = Semester Grade, SGPA = Semester Grade Point Average, CGPA=Cumulative Grade Point Average, TC = Total Credit, \*Improvement\*, \*\*Reappearance

#### Description of the evaluation process:

Calculation of SGPA (Semester Grade Point Average) for the Semester

Evaluation of each course consists of Internal or In-Semester Assessment(ISA) and External or End Semester Assessment (ESA) in the ratio 1:3, ISA and ESA are calculated using Direct Grading System based on a 5 point scale.

A candidate will be deemed to have passed a course only if a separate Minimum of C Grade is obtained for ISA and ESA of the course. Semester Grade Point Average (SGPA) is Total Credit Points divided by Total Credits.

Calculation of CGPA (Cumulative Grade Point Average) for the whole programme
The overall grade for a programme for certification shall be based on Cumulative
Grade Point Average (CGPA) on a 7 point scale

A minimum CGPA of 1.5 or an overall grade of C is mandatory for a pass in a programme. (U.O. No. 6581/Ac.A-IX/2011/PG dated 07/12/2011)

Letter Grade	Performance	Grade Point	Grade Range
A	Excellent	4	3.50 - 4.00
В	Very Good	3	2.50 - 3.49
C	Good	2	1.50 - 2.49
D	Average	1	0.50 - 1.49
E	Poor	0	0.00 - 0.49

CGPA	Grade	Percentage Equivalent	
3.80 - 4.00	. A+	95.00 - 100.00	
3.50 - 3.79	A	87.50 < 95.00	
3.00 - 3.49	B+	75.00 < 87.50	
2.50 - 2.99	В	62.50 < 75.00	
2.00 - 2.49	C+	50.00 < 62.50	
1.50 - 1.99 C		37.50 < 50.00	
1.00 - 1.49	1.00 - 1.49 D 25.0		

## Conversion Table:

a. Total Credits into Maximum Marks : (Total Credits \* 120)/4

b. CGPA into Marks: (Total Credits \* CGPA \* 30)/4

c. GPA or SGPA or CGPA into Percentage: (GPA or SGPA or CGPA)\*25

Reference No :-

DDFS File No & Section Name: 18284