



KALASALINGAM

ACADEMY OF RESEARCH AND EDUCATION

(Deemed to be University)
(Under Section 3 of UGC Act 1956)

Anand Nagar, Krishnankoil - 626 126, Tamil Nadu, INDIA



Sl. No: EU 18009

Name of the Student : SANTHANAMARI M

Register No: 9919001043

Branch : B.Tech.-Biotechnology

Batch : 2019-2023

COURSE CODE	NAME OF THE COURSE	TYPE OF COURSE	ATT. CODE	CREDITS	GRADE	MONTH & YEAR OF PASSING
CGPA COURSES						
MAT18R102	Multiple Integration, Ordinary Differential Equations and Complex Variable	TP	9	4.0	C	Nov/Dec 2019
MECS18R152	Engineering Practice	TP	8	3.0	C	Nov/Dec 2019
BIT18R101	Biology for Engineers	T	9	3.0	C	Nov/Dec 2019
CE18R171	Programming for Problem Solving	IC	8	5.0	C	Nov/Dec 2019
PH18R176	Physics for Biotechnology	IC	8	5.0	C	Nov/Dec 2019
HS18R151	English for Technical Communication	TP	8	3.0	C	Nov/Dec 2019
MAT18R101	Calculus and Linear Algebra	TP	8	4.0	D	May/Jun 2020
MECS18R151	Engineering Graphics and Design	TP	9	3.0	B	May/Jun 2020
CE18R102	Cell Biology and Genetics	T	9	3.0	B	May/Jun 2020
HS18R101	Soft Skills-I	T	8	1.0	C	May/Jun 2020
HS18R102	Soft Skills-II	T	8	1.0	C	May/Jun 2020
CH18R171	Chemistry	IC	8	5.0	B	May/Jun 2020
EE18R171	Basic Electrical and Electronics Engineering	IC	8	5.0	B	Jan 2021
BIT18R309	Food Processing and Technology	T	9	3.0	S	Jan 2021
HS18R201	Soft Skills-III	T	9	1.0	C	Jan 2021
MECS18R449	Engineering Design	T	9	3.0	B	Jan 2021
OE18R015	Functional Materials for Technological Applications	IC	8	3.0	C	Jan 2021
BIT18R271	Microbiology	IC	8	5.0	B	Jan 2021
BIT18R272	Principles of Biochemistry	IC	8	5.0	B	Jan 2021
CE18R275	Principles of Chemical Engineering	IC	9	4.0	C	May/Jun 2021
BIT18R205	Bioprocesses and Metabolism	T	9	3.0	B	May/Jun 2021
BIT18R206	Protein Science and Engineering	T	9	3.0	B	May/Jun 2021
HS18R013	Professional Ethics	T	9	3.0	B	May/Jun 2021
MECS18R323	Materials Management	T	8	3.0	B	May/Jun 2021
OE18R006	Industrial Chemistry for Engineers	IC	8	3.0	B	May/Jun 2021
BIT18R273	Molecular Biology	IC	9	4.0	B	May/Jun 2021
BIT18R274	Bioinformatics	IC	9	5.0	B	Nov/Dec 2021
MA18R201	Biostatistics	TP	9	3.0	E	Nov/Dec 2021
BIT18R313	Metabolic Engineering	T	9	4.0	B	Nov/Dec 2021
BWE18R314	Computers in Medicine	T	8	3.0	B	Nov/Dec 2021
BIT18R371	Bioprocess Principles	IC	8	5.0	B	Nov/Dec 2021
BIT18R372	Genetic Engineering	IC	9	5.0	B	Nov/Dec 2021
BIT18R312	Enzyme Technology	T	8	3.0	D	Apr/May 2022
FT18R312	Formulated Food Products	T	8	3.0	B	Apr/May 2022
BIT18R309	Community Service Project	L	9	3.0	A	Apr/May 2022
BIT18R373	Biochemical Engineering	IC	9	5.0	D	Apr/May 2022
BIT18R374	Immunology	IC	9	5.0	B	Apr/May 2022
BIT18R403	Plant Biotechnology	T	9	3.0	C	Nov/Dec 2022
BIT18R430	Stem Cell Technology	T	9	3.0	B	Nov/Dec 2022
MSW18R8301	Health and Hygiene	L	9	3.0	A	Nov/Dec 2022
BIT18R397	Industrial Training	L	8	2.0	B	Nov/Dec 2022
BIT18R498	Project Work	L	8	2.0	A	Nov/Dec 2022
BIT18R471	Bioseparations: Principles and Applications	IC	9	5.0	B	Nov/Dec 2022
BIT18R499	Project Work	L	9	8.0	A	Apr/May 2023
Extra Curricular Activities Non-CGPA COURSES						
NG18R1004				1	A	

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MANDATORY COURSES						
NG18R2002	Value Added Courses					
MA18R001	Environmental Science					
MA18R002	Indian Constitution					
MA18R003	Essence of Indian Traditional Knowledge					
Category wise total credits earned						
	C11:Basic Science and Mathematics			25.0	C13:Humanities and Social Science	3.0
	C14:Humanities Elective			6.0	C15:Open Elective	12.0
	C16:Open Elective - Basic Science and Mathematics			6.0	C17:Professional Elective	18.0
	C18:Program Core			61.0	C19:Soft Skills	24.0
	C20:Internship / Industry Training(ITI)			2.0	C23:Basic Engineering	24.0

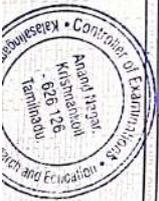
EARNED	TOTAL TO BE EARNED	CGPA	CLASS AWARDED	EARNED	TOTAL TO BE EARNED
160.0	160.0	7.63	First Class	3	3

CGPA CREDITS

NON-CGPA CREDITS

Please see overleaf for details

Place : Krishnankoil
Date : 08/06/2023



Mhant

