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(Established by Kerala State Legislature
by the Gandhiji University Act, 1985 (Act 12 of 1985)
and amended as Mahatma Gandhi University Act,1985
by Act II of 1988

CONSOLIDATED MARK CUM GRADE CARD

Section : CBCSS VIII
Student Id : 171256962

Name of the Candidate	**: SANU THOMAS**
Name of the College	**: ST.THOMAS COLLEGE, PALA**
Permanent Register Number(PRN)	**: 170021027682**
Degree	: BACHELOR OF SCIENCE
Name of the Programme	: CHEMISTRY
	MODEL I
Date of Birth	: 02-Jan-1999
Date of Publication of Result	: 03-Apr-2023

Permanent Register Number (PRN) : 170021027682

Course Code	Course Title	Credits (C)	Marks						Percentage of Total Marks	Grade Awarded(G)	Grade Point(GP)	Credit Point (C x GP)	Result
			External		Internal		Total						
			Awarded(E)	Maximum	Awarded(I)	Maximum	Awarded (E+I)	Maximum					
SEMESTER I													
	Common Course I												
EN1CCT01	English - Fine - tune Your English	4	30	80	18	20	48	100	48	C	5	20	Pass
EN1CCT02	English-Pearls from the Deep	3	35	80	16	20	51	100	51	C	5	15	Pass
	Common Course II												
ML1CCT01	Malayalam-Kadha Sahithyam	4	62	80	18	20	80	100	80	A	8	32	Pass
	Core Course												
CH1CRT01	General and Analytical Chemistry	2	27	60	12	15	39	75	52	C	5	10	Pass
	Complementary Course												
MM1CMT01	Mathematics - Partial Differentiation, Matrices, Trigonometry and Numerical Methods	3	30	80	17	20	47	100	47	C	5	15	Pass
PH1CMT02	Physics - Properties of Matter and Thermodynamics	2	19	60	9	15	28	75	37	D	4	8	Pass
SEMESTER II													
	Common Course I												
EN2CCT03	English-Issues That Matter	4	27	80	19	20	46	100	46	C	5	20	Pass
EN2CCT04	English-Savouring the Classics	3	35	80	19	20	54	100	54	C	5	15	Pass
	Common Course II												
ML2CCT02	Malayalam-Kavitha	4	52	80	18	20	70	100	70	B+	7	28	Pass
	Core Course												
CH2CRT02	Theoretical and Inorganic Chemistry	2	19	60	13	15	32	75	43	D	4	8	Pass
CH2CRP01	Volumetric Analysis (P)	2	36	40	10	10	46	50	92	A+	9	18	Pass
	Complementary Course												
MM2CMT01	Mathematics - Integral Calculus and Differential Equations	3	24	80	15	20	39	100	39	D	4	12	Pass
PH2CMT02	Physics - Mechanics and Superconductivity	2	37	60	8	15	45	75	60	B	6	12	Pass
PH2CMP01	Physics Practical - I (P)	2	17	40	7	10	24	50	48	C	5	10	Pass
SEMESTER III													
	Common Course I												
EN3CCT05	English-Literature and/as Identity	4	25	80	14	20	39	100	39	D	4	16	Pass
	Common Course II												
ML3CCT03	Malayalam-Drusyakala Sahithyam	4	46	80	16	20	62	100	62	B	6	24	Pass
	Core Course												
CH3CRT03	Organic Chemistry-I	3	26	60	10	15	36	75	48	C	5	15	Pass
	Complementary Course												
MM3CMT01	Mathematics - Vector Calculus, Analytic Geometry and Abstract Algebra	4	48	80	15	20	63	100	63	B	6	24	Pass
PH3CMT02	Physics - Modern Physics and Magnetism	3	18	60	10	15	28	75	37	D	4	12	Pass
SEMESTER IV													
	Common Course I												
EN4CCT06	English-Illuminations	4	39	80	10	20	49	100	49	C	5	20	Pass
	Common Course II												
ML4CCT04	Malayalam-Malayala Gadhyarachanakal	4	57	80	18	20	75	100	75	A	8	32	Pass
	Core Course												
CH4CRT04	Organic Chemistry-II	3	20	60	9	15	29	75	39	D	4	12	Pass
CH4CRP02	Qualitative Organic Analysis (P)	2	34	40	9	10	43	50	86	A+	9	18	Pass
	Complementary Course												
MM4CMT01	Mathematics - Fourier Series, Laplace Transform and Complex Analysis	4	24	80	16	20	40	100	40	D	4	16	Pass
PH4CMT02	Physics - Optics and Solid State Physics	3	24	60	9	15	33	75	44	D	4	12	Pass
PH4CMP02	Physics Practical - II (P)	2	30	40	9	10	39	50	78	A	8	16	Pass
SEMESTER V													
	Core Course												
CH5CRT05	Environment, Ecology and Human Rights	4	34	60	10	15	44	75	59	B	6	24	Pass
CH5CRT06	Organic Chemistry-III	3	18	60	9	15	27	75	36	D	4	12	Pass
CH5CRT07	Physical Chemistry - I	2	23	60	9	15	32	75	43	D	4	8	Pass
CH5CRT08	Physical Chemistry - II	3	19	60	9	15	28	75	37	D	4	12	Pass
	Open Course												
BO5OPT02	Horticulture and Nursery Management	3	50	80	15	20	65	100	65	B+	7	21	Pass

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SEMESTER VI													
	Core Course												
CH6CRT09	Inorganic Chemistry	3	20	60	12	15	32	75	43	D	4	12	Pass
CH6CRT10	Organic Chemistry - IV	3	21	60	8	15	29	75	39	D	4	12	Pass
CH6CRT11	Physical Chemistry - III	3	24	60	8	15	32	75	43	D	4	12	Pass
CH6CRT12	Physical Chemistry - IV	3	24	60	10	15	34	75	45	C	5	15	Pass
CH6CRP03	Qualitative Inorganic Analysis (P)	2	28	40	9	10	37	50	74	B+	7	14	Pass
CH6CRP04	Organic Preparations and Basic Laboratory Techniques (P)	2	37	40	7	10	44	50	88	A+	9	18	Pass
CH6CRP05	Physical Chemistry Practical (P)	2	37	40	7	10	44	50	88	A+	9	18	Pass
CH6CRP06	Gravimetric Analysis (P)	2	38	40	9	10	47	50	94	A+	9	18	Pass
	Project I												
CH6PRP01	Project, Industrial visit and Comprehensive Viva-Voce (P)	2	60	80	16	20	76	100	76	A	8	16	Pass
	Choice Based Core Course I												
CH6CBT01	Polymer Chemistry	3	27	80	12	20	39	100	39	D	4	12	Pass

SEMESTER RESULTS

Semester	Credits	SCPA	Grade	Month & Year of Passing	Result
SEMESTER I	18	5.56	B	Dec 2018	Pass
SEMESTER II	22	5.59	B	Oct 2022	Pass
SEMESTER III	18	5.06	C	Oct 2019	Pass
SEMESTER IV	22	5.73	B	Apr 2022	Pass
SEMESTER V	15	5.13	C	Jan 2021	Pass
SEMESTER VI	25	5.88	B	Apr 2021	Pass
TOTAL	120				

PROGRAMME PART RESULTS

Programme Part	Credit Points	Credits	CCPA	Grade
Common Course I : English	106	22	4.82	C
Common Course II : Malayalam	116	16	7.25	B+
Core Course : Chemistry	284	51	5.57	B
Complementary Course : Mathematics	67	14	4.79	C
Complementary Course : Physics	70	14	5.00	C
Open Course : Horticulture and Nursery Management	21	3	7.00	B+
TOTAL	664	120	5.53	B

Overall Programme

CUMULATIVE CREDIT POINT AVERAGE (CCPA) = 5.53 : GRADE = B Only

CONTROLLER OF EXAMINATIONS

Description of the Evaluation Process

Grade and Grade Point

The Evaluation of each Course comprises of Internal and External Components in the ratio 1:4 for all Courses. Grades and Grade Points are given on a 10-Point Scale based on the Percentage of Total Marks (Internal + External) as given in Table I

Table I

% of Marks	Grade	GP
Equal to 95 and above	S Outstanding	10
Equal to 85 and < 95	A+ Excellent	9
Equal to 75 and < 85	A Very Good	8
Equal to 65 and < 75	B+ Good	7
Equal to 55 and < 65	B Above Average	6
Equal to 45 and < 55	C Satisfactory	5
Equal to 35 and < 45	D Pass	4
Below 35	F Failure	0
	Ab Absent	0

Credit Point and Credit Point Average

Grades for the different Semesters and overall Programme are given based on the corresponding CPA, as shown in Table II

Table II

CPA	SG
Equal to 9.5 and above	S Outstanding
Equal to 8.5 and < 9.5	A+ Excellent
Equal to 7.5 and < 8.5	A Very Good
Equal to 6.5 and < 7.5	B+ Good
Equal to 5.5 and < 6.5	B Above Average
Equal to 4.5 and < 5.5	C Satisfactory
Equal to 4 and < 4.5	D Pass
Below 4	F Failure

Credit Point (CP) of a course is Calculated using the formula CP = C x GP, Where C is the Credit; GP is the Grade Point.

Credit Point Average(CPA) of a course/Semester or Programme, is calculated using the formula

CPA or SCPA or CCPA=TCP/TC, Where TCP is the Total Credit Point; TC is the Total Credit.

In the case of an Individual Course, CPA = GP.

SG=Semester grade.

Conversion formula for conversion of SCPA and CCPA into percentage.

1. For SCPA into percentage, multiply the secured SCPA by 10.

2. For conversion of CCPA into percentage, multiply the secured CCPA by 10.

Note : A separate minimum of 30% marks each for internal and external (for both theory and practical) and aggregate minimum of 35% marks (equivalent to CPA of 4 / Grade D)are required for a pass for a course. If a candidate secures F Grade for any one of the courses offered in a Semester/Programme, only F Grade will be awarded for that Semester/Programme until he/she improves this to D Grade or above within the permitted period.