

Register No : 150021085308

Month & Year : March 2018

Mahatma Gandhi University

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



FACULTY OF SCIENCE

*The Syndicate of the Mahatma Gandhi University hereby makes known that Sri **AUGUSTINE JAISON** has been admitted to the **Degree of Bachelor of Science** he having been certified by duly appointed examiners to be qualified to receive the same and having been by them placed in the **A+** grade with a Cumulative Credit Point Average of **9.23** at the examination under Choice Based Course-Credit-Semester System and Grading held in **March 2018** with the following courses.*

Common Course I

ENGLISH

Common Course II

HINDI

Core Course

CHEMISTRY

Complementary Course I

MATHEMATICS

Complementary Course II

PHYSICS

Open Course

APPLICABLE MATHEMATICS

Given under the seal of the University.

University Buildings
Priyadarshini Hills P.O.
Kottayam - 686 560
Kerala, India
Dated: 20 JUNE 2019



Vice-Chancellor



**Mahatma
Gandhi
University**

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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



AA 029786

CONSOLIDATED MARK CUM GRADE CARD



Section : CBCSS VIII

Name of the Candidate : AUGUSTINE JAISON
Name of the College : ST. THOMAS COLLEGE, PALA
Permanent Register Number (PRN) : 150021085308
Degree : BACHELOR OF SCIENCE
Programme : CHEMISTRY
Stream : MODEL I
Date of Birth : 27-Mar-1997
Date of Eligibility for the Degree : 15-May-2018





Permanent Register Number (PRN) : 150021085308

Course Code	Course Title	Credits (C)	Marks						Grade Awarded(G)	Grade Point(GP)	Credit Point (C x GP)	Institution Average (IA)	University Average(UA)	Result
			External		Internal		Total							
			Awarded(E)	Maximum	Awarded(I)	Maximum	Awarded (E+I)	Maximum						
SEMESTER I														
	Common Course I													
EN01AA901	English - Communication Skills in English	4	55	80	18	20	73	100	B	8	32	15.35	29.59	Pass
EN01AA902	English - Reading Literature in English	3	53	80	18	20	71	100	B	8	24	14.47	29.12	Pass
	Common Course II													
HI01AB901	Hindi - Prose and One Act Play	4	66	80	16	20	82	100	A	9	36	13.81	42.32	Pass
	Core Course													
CH01BA901	Methodology of Chemistry as a Discipline of Science	2	51	60	10	10	61	70	A	9	18	8.33	32.73	Pass
	Complementary Course													
MT01CA902	Mathematics - Differential Calculus and Trigonometry	3	68	80	20	20	88	100	A	9	27	17.17	31.90	Pass
PH01CA902	Physics - Properties of Matter, Mechanics and Particle Physics	2	50	60	10	10	60	70	A	9	18	8.40	25.43	Pass
SEMESTER II														
	Common Course I													
EN02AA901	English - Critical Thinking, Academic Writing & Presentation	4	66	80	20	20	86	100	A	9	36	14.03	27.39	Pass
EN02AA902	English - Musings on Vital Issues	3	62	80	20	20	82	100	A	9	27	13.70	26.45	Pass
	Common Course II													
HI02AB901	Hindi - Translation, Communication Skills and Applied Grammar	4	68	80	18	20	86	100	A	9	36	16.85	41.99	Pass
	Core Course													
CH02BA901	Theoretical And Inorganic Chemistry	2	54	60	10	10	64	70	A+	10	20	8.28	31.32	Pass
CH12BA901	Volumetric Analysis (P)	2	40	40	20	20	60	60	A+	10	20	19.24	35.53	Pass
	Complementary Course													
MT02CAA01	Mathematics - Integral Calculus and Matrices	3	80	80	20	20	100	100	A+	10	30	15.48	33.07	Pass
PH02CA901	Physics - Electric and Magnetic Phenomena, Thermodynamics and Elementary Solid State Physics	2	51	60	10	10	61	70	A	9	18	7.89	28.11	Pass
PH12CA901	Physics - Electric And Magnetic Phenomena, Thermodynamics and Elementary Solid State Physics (P)	2	33	40	20	20	53	60	A	9	18	17.68	32.79	Pass
SEMESTER III														
	Common Course I													
EN03AA901	English - Reflections on Indian Polity,Secularism & Sustainable Environment	4	57	80	18	20	75	100	B	8	32	13.41	29.48	Pass
	Common Course II													
HI03AB901	Hindi - Poetry and Fiction	4	65	80	18	20	83	100	A	9	36	14.75	47.17	Pass
	Core Course													
CH03BA901	Fundamentals of Organic Chemistry	3	47	60	10	10	57	70	A	9	27	7.52	28.40	Pass
	Complementary Course													
MT03CL001	Vector Calculus,Differential Equations and Analytic Geometry	4	77	80	20	20	97	100	A+	10	40	16.11	30.37	Pass
PH03CA901	Physics - Quantum Mechanics, Spectroscopy, Nuclear Physics And Electronics	3	50	60	10	10	60	70	A	9	27	7.83	28.14	Pass
SEMESTER IV														
	Common Course I													
EN04AA901	English - Evolution of the Philosophy of Science : Literary Perspectives	4	55	80	18	20	73	100	B	8	32	15.35	31.62	Pass
	Common Course II													
HI04AB901	Hindi - Culture and Civilization of India	4	63	80	17	20	80	100	A	9	36	15.87	45.66	Pass
	Core Course													
CH04BA901	Basic Organic Chemistry - I	3	58	60	10	10	68	70	A+	10	30	8.42	27.88	Pass
CH34BA901	Organic Analysis (P)	2	37	40	20	20	57	60	A+	10	20	19.60	35.85	Pass
	Complementary Course													
MT04CL001	Mathematics - Fourier Series,Differential Equations,Numerical Analysis and Abstract Algebra	4	70	80	20	20	90	100	A+	10	40	17.47	40.02	Pass
PH04CA901	Physics - Physical Optics, Laser Physics and Superconductivity	3	46	60	10	10	56	70	A	9	27	7.91	31.85	Pass

PH34CA901	Physics - Quantum Mechanics, Spectroscopy, Nuclear Physics And Electronics (P)	2	38	40	20	20	58	60	A+	10	20	17.90	32.66	Pass
SEMESTER V														
CH05BA901	Core Course Chemistry of d And f Block Elements	3	52	60	10	10	62	70	A	9	27	8.47	31.81	Pass
CH05BA902	Basic Organic Chemistry - II	3	60	60	10	10	70	70	A+	10	30	8.22	35.79	Pass
CH05BA903	States of Matter	3	52	60	10	10	62	70	A	9	27	8.00	38.96	Pass
CH05BA904	Quantum Mechanics and Spectroscopy	3	59	60	10	10	69	70	A+	10	30	8.03	38.09	Pass
MT05DAP02	Open Course Applicable Mathematics	3	80	80	19	20	99	100	A+	10	30	18.11	66.14	Pass
SEMESTER VI														
CH06BA901	Core Course Applied Inorganic Chemistry	3	48	60	10	10	58	70	A	9	27	8.97	37.15	Pass
CH06BA902	Chemistry of Natural Products and Biomolecules	3	49	60	10	10	59	70	A	9	27	8.97	34.03	Pass
CH06BA903	Equilibrium and Kinetics	3	56	60	10	10	66	70	A+	10	30	9.22	39.25	Pass
CH06BA904	Solution Chemistry	3	48	60	10	10	58	70	A	9	27	8.78	36.70	Pass
CH06BA905	Gravimetric Analysis (P)	1	39	40	20	20	59	60	A+	10	10	19.60	37.45	Pass
CH56BA901	Qualitative Inorganic Analysis (P)	2	40	40	20	20	60	60	A+	10	20	19.63	35.74	Pass
CH56BA902	Preparation and Basic Lab Skills (P)	2	40	40	20	20	60	60	A+	10	20	19.51	36.76	Pass
CH56BA903	Physical Chemistry Practicals (P)	2	40	40	20	20	60	60	A+	10	20	19.54	36.53	Pass
CH06BA907	Project I Project/ Dissertation	2	76	80	20	20	96	100	A+	10	20	19.17	70.22	Pass
CH06BB904	Choice Based Core Course Polymer Chemistry	4	60	80	20	20	80	100	A	9	36	18.51	52.31	Pass

SEMESTER RESULTS

Semester	Marks Awarded	Maximum Marks	Credits	SCPA	Grade	Month & Year of Passing	Result
SEMESTER I	435	540	18	8.61	A	Nov 2015	Pass
SEMESTER II	592	660	22	9.32	A+	May 2016	Pass
SEMESTER III	372	440	18	9.00	A	Oct 2016	Pass
SEMESTER IV	482	560	22	9.32	A+	Mar 2017	Pass
SEMESTER V	362	380	15	9.60	A+	Oct 2017	Pass
SEMESTER VI	656	720	25	9.48	A+	Mar 2018	Pass
TOTAL	2899	3300	120				

PROGRAMME PART RESULTS

Programme Part	Marks Awarded	Maximum Marks	Credit Points	Credits	CCPA	Grade
Common Course I : English	460	600	183	22	8.32	A
Common Course II : Hindi	331	400	144	16	9.00	A
Core Course : Chemistry	1286	1400	486	51	9.53	A+
Complementary Course : Mathematics	375	400	137	14	9.79	A+
Complementary Course : Physics	348	400	128	14	9.14	A+
Open Course : Applicable Mathematics	99	100	30	3	10.00	A+
TOTAL	2899	3300	1108	120	9.23	A+

FINAL RESULT

CUMULATIVE CREDIT POINT AVERAGE (CCPA) = 9.23 : GRADE = A+ (A Plus Only)



CONTROLLER OF EXAMINATIONS