



**Mahatma
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University**

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Established by Kerala State Legislature
in the Mahatma University Act, 1983 (Act 12 of 1983)
and amended in Mahatma Gandhi University Act, 1989
(Act 11 of 1989)

CONSOLIDATED MARK CUM GRADE CARD



Section : CBCSS XVIII

Name of the Candidate : **SOURYA, P.S**
Name of the College : **KURIAKOSSE GREGORIOS COLLEGE, PAMPADY**
Permanent Register Number (PRN) : **160021045532**
Degree : **BACHELOR OF SCIENCE**
Programme : **ZOOLOGY**
Stream : **MODEL 1**
Date of Birth : **13-Aug-1996**
Date of Eligibility for the Degree : **28-May-2019**



Permanent Register Number (PRN) : 160021045532

Course Code	Course Title	Credits (C)	Marks						Grade Awarded (G)	Quality Point (Q)	Credit Point (C x Q)	Semester Average (SA)	University Average (UA)	Result
			External		Internal		Total							
			Assessed	Unassessed	Assessed	Unassessed	Assessed	Unassessed						
SEMESTER I														
Common Course I														
EN01AA001	English - Communication Skills in English	4	30	80	15	20	65	80	C	7	28	15.87	14.79	Pass
EN01AA002	English - Reading Literature in English	3	47	80	14	20	61	80	C	7	21	14.68	13.88	Pass
Common Course II														
HR01AB001	Hindi - Prose and One Act Play	4	59	80	15	20	74	100	B	8	32	14.26	11.57	Pass
Core Course														
ZY01BA001	General Microbiology and Perspectives in Science	2	34	80	7	16	41	70	D	4	12	8.79	12.43	Pass
Complementary Course														
BO01CA001	Botany - Cryptogams, Gymnosperms and Plant Pathology	2	15	60	8	16	43	70	C	7	14	8.33	25.71	Pass
CH01CA001	Chemistry - Basic Theoretical and Analytical Chemistry	2	14	60	7	16	41	70	D	4	12	8.27	31.84	Pass
SEMESTER II														
Common Course I														
EN02AA001	English - Critical Thinking, Academic Writing & Presentation	4	28	80	16	20	44	100	E	3	20	16.15	27.04	Pass
EN02AA002	English - Montage on Visual Issues	3	42	80	15	20	57	100	D	4	18	15.68	26.88	Pass
Common Course II														
HR02AB001	Hindi - Translation, Communication Skills and Applied Grammar	4	54	80	15	20	69	100	C	7	28	14.29	45.64	Pass
Core Course														
ZY02BA001	Biodiversity & Modern Systematics	2	33	80	8	16	41	70	D	4	12	8.26	30.89	Pass
ZY02BA002	General Microbiology and Perspectives in Science and Biodiversity & Modern Systematics (P)	2	33	40	19	20	52	80	A	9	18	15.83	51.42	Pass
Complementary Course														
BO02CA001	Botany - Plant Physiology	2	38	60	8	16	47	70	C	7	14	8.31	26.51	Pass
BO12CL001	Botany - Plant Physiology (P)	2	30	80	20	30	60	80	A	9	18	18.79	30.39	Pass
CH02CA001	Chemistry - Basic Organic Chemistry	2	41	80	4	16	47	70	C	7	14	7.14	26.40	Pass
CH12CA001	Volumetric Analysis (P)	2	19	80	19	20	38	60	C	7	14	18.46	34.74	Pass
SEMESTER III														
Common Course I														
EN03AA001	English - Reflections on Indian Policy, Institutions & Sustainable Environment	4	46	80	14	20	60	100	C	7	28	15.67	28.29	Pass
Common Course II														
HR03AB001	Hindi - Poetry and Fiction	4	57	80	15	20	72	100	B	8	32	14.38	49.18	Pass
Core Course														
ZY03BA001	Animal Diversity - Non Chordata	3	30	60	7	20	37	70	D	4	18	7.68	24.08	Pass
Complementary Course														
BO03CA001	Botany - Angiosperm Taxonomy And Economic Botany	3	36	60	6	30	42	70	C	7	21	7.83	32.11	Pass
CH03CA001	Chemistry - Advanced Inorganic and Organic Chemistry	3	46	60	8	30	54	70	B	8	24	8.96	33.62	Pass
SEMESTER IV														
Common Course I														
EN04AA001	English - Evolution of the Philosophy of Science - Literary Perspectives	4	26	80	36	20	42	100	E	3	20	13.31	32.93	Pass
Common Course II														
HR04AB001	Hindi - Culture and Civilization of India	4	50	80	13	20	63	100	C	7	28	12.92	48.31	Pass
Core Course														
ZY04BA001	Zoology - Animal Diversity - Chordata	3	34	80	8	18	42	70	C	7	21	8.46	28.45	Pass
ZY12CA002	Zoology - Animal Diversity - Chordata and Non-Chordata (P)	2	24	80	18	20	42	60	B	8	16	10.00	31.92	Pass
Complementary Course														
BO04CA001	Botany - Anatomy and Applied Botany	3	37	60	6	18	33	70	E	3	15	7.92	24.33	Pass
BO04CA002	Angiosperm Taxonomy and Economic Botany & Anatomy and Applied Botany (P)	2	19	40	18	28	37	60	C	7	14	19.00	28.24	Pass
CH04CA002	Chemistry - Advanced Bio Organic Chemistry	3	34	60	6	18	30	70	E	3	15	7.24	28.75	Pass

CH04CA001	Chemistry - Advanced Inorganic and Organic Chemistry & Advanced Bio Organic Chemistry(P)	2	31	40	20	20	51	60	A	9	18	20.80	32.80	Pass
SEMESTER V														
Core Course														
ZY05CR001	Cell Biology and Molecular Biology	3	42	60	6	18	48	70	C	7	21	8.12	35.54	Pass
ZY05CR002	Environmental Biology, Toxicology and Disaster Management	3	48	60	7	18	56	70	A	9	27	8.88	36.31	Pass
ZY05CR003	Evolution, Zoogeography and Ethology	3	34	60	7	18	41	70	D	4	18	8.58	35.38	Pass
ZY05CR004	Biochemistry, Physiology and Endocrinology	3	33	60	7	18	40	70	D	4	18	8.25	31.96	Pass
Open Course														
CH05DA001	Chemistry in Everyday Life	3	57	60	12	20	69	100	C	7	21	16.75	52.10	Pass
SEMESTER VI														
Core Course														
ZY06CR001	Reproductive and Developmental Biology	3	39	60	6	18	45	70	C	7	21	8.76	32.60	Pass
ZY06CR002	Genetics and Biotechnology	3	32	60	6	18	38	70	D	4	18	8.33	32.85	Pass
ZY06CR003	Microbiology and Immunology	3	24	60	6	18	30	70	E	3	15	8.63	33.36	Pass
ZY06CR004	General Informatics, Bioinformatics and Statistics	3	37	60	6	18	43	70	C	7	21	8.13	34.78	Pass
ZY06DA001	Informatics, General Informatics, Bioinformatics and Statistics (P)	2	33	40	19	20	52	60	A	9	18	19.67	33.55	Pass
ZY06DA002	Cell Biology, Molecular Biology, Genetics and Biotechnology (P)	2	29	40	19	20	48	60	A	9	18	19.38	32.22	Pass
ZY06DA003	Biochemistry, Human Physiology and Endocrinology, Reproductive and Developmental Biology (P)	2	36	40	19	20	55	60	A+	10	20	19.50	32.64	Pass
ZY06DA004	Environmental Biology, Toxicology, Disaster Management, Evolution, Zoogeography and Ethology (P)	2	30	40	18	20	48	60	A	9	18	19.17	32.76	Pass
Project I														
ZY06PF001	Project and Viva	1	75	80	19	20	82	100	A+	10	30	19.46	67.00	Pass
Choice Based Core Course														
ZY06CB002	Nutrition, Community Health and Sanitation	4	55	80	17	20	73	100	B	8	32	17.63	46.25	Pass

SEMESTER RESULTS

Semester	Marks Awarded	Maximum Marks	Credits	CGPA	Grade	Month & Year of Passing	Result
SEMESTER I	325	510	17	7.80	C	Nov 2016	Pass
SEMESTER II	441	680	20	8.78	C	May 2017	Pass
SEMESTER III	381	610	17	7.38	B	Oct 2018	Pass
SEMESTER IV	342	580	22	6.39	C	Mar 2018	Pass
SEMESTER V	254	380	15	7.80	C	Oct 2018	Pass
SEMESTER VI	321	520	22	7.84	B	Mar 2019	Pass
TOTAL	2132	3360	128				

PROGRAMME PART RESULTS

Programme Part	Marks Awarded	Maximum Marks	Credit Points	Credits	CGPA	Grade
Common Course I - English	325	510	17	22	6.14	C
Common Course II - Hindi	278	480	13	18	7.56	B
Core Course - Zoology	961	1480	57	51	7.29	B
Complementary Course - Botany	252	480	36	14	6.98	C
Complementary Course - Chemistry	261	480	37	14	6.99	C
Open Course - Chemistry in Everyday Life	80	180	21	3	7.08	C
TOTAL	2132	3360	244	128	7.03	B

FINAL RESULT

CUMULATIVE CREDIT POINT AVERAGE (CGPA) = 7.81 : GRADE = B (B Only)

CONTROLLER OF EXAMINATIONS