

OUTCOME ATTAINMENT REPORT

ADMISSION YEAR: 2019

MSC ZOOLOGY

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2019 M.Sc. Zoology / First / 2019 / ZO1CT03 : Ecology and Ethology

Course Outcomes	Components	Summary	PO Mapping	PSO Mapping	Grade	Attainment						
SL.	Code	Course Outcome	PO.1	PO.2	PO.3	PO.4	PO.5	PO.6	PO.7	PO.8	PO.9	PO.10
1	ZO1CT03.1	To describe our ecosystem	2	2								3
2	ZO1CT03.2	To explain the factors affecting population growth and population interactions	2	2								3
3	ZO1CT03.3	Describe the factors affecting ecosystem development, community ecology and conservation biology	2	2								3
4	ZO1CT03.4	Compare biogeographical realms and zones	2	2								3
5	ZO1CT03.5	Discuss the behaviour as a reaction to stimuli and explain concepts of instinctive and learned behaviour	2									
6	ZO1CT03.6	Describe the factors of motivation and categories of behaviour, explain conflict behaviour, discuss circadian rhythm, migration and navigation	2									
7	ZO1CT03.7	Explain and categorize different aspects of social behaviour and parental care, describe the role of hormones in behaviour and explain evolution and adaptiveness of behaviour	2									

CO – PSO MAPPING TABLE (SAMPLE)

2019 M.Sc. Zoology / First / 2019 / ZO1CT03 : Ecology and Ethology

Course Outcomes	Components	Summary	PO Mapping	PSO Mapping	Grade	Attainment	Re	
SL.	Code	Course Outcome		PSO.1	PSO.2	PSO.3	PSO.4	PSO.5
1	ZO1CT03.1	To describe our ecosystem			3			
2	ZO1CT03.2	To explain the factors affecting population growth and population interactions			3			
3	ZO1CT03.3	Describe the factors affecting ecosystem development, community ecology and conservation biology			3			
4	ZO1CT03.4	Compare biogeographical realms and zones			3			
5	ZO1CT03.5	Discuss the behaviour as a reaction to stimuli and explain concepts of instinctive and learned behaviour			3			
6	ZO1CT03.6	Describe the factors of motivation and categories of behaviour, explain conflict behaviour, discuss circadian rhythm, migration and navigation			3			
7	ZO1CT03.7	Explain and categorize different aspects of social behaviour and parental care, describe the role of hormones in behaviour and explain evolution and adaptiveness of behaviour			3			

CHRIST COLLEGE Consolidation Report

Name: SWEETY S KOLLANNUR (CCATMZL013)

Batch: M.Sc. Zoology

Year: 2019

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PO Consolidation

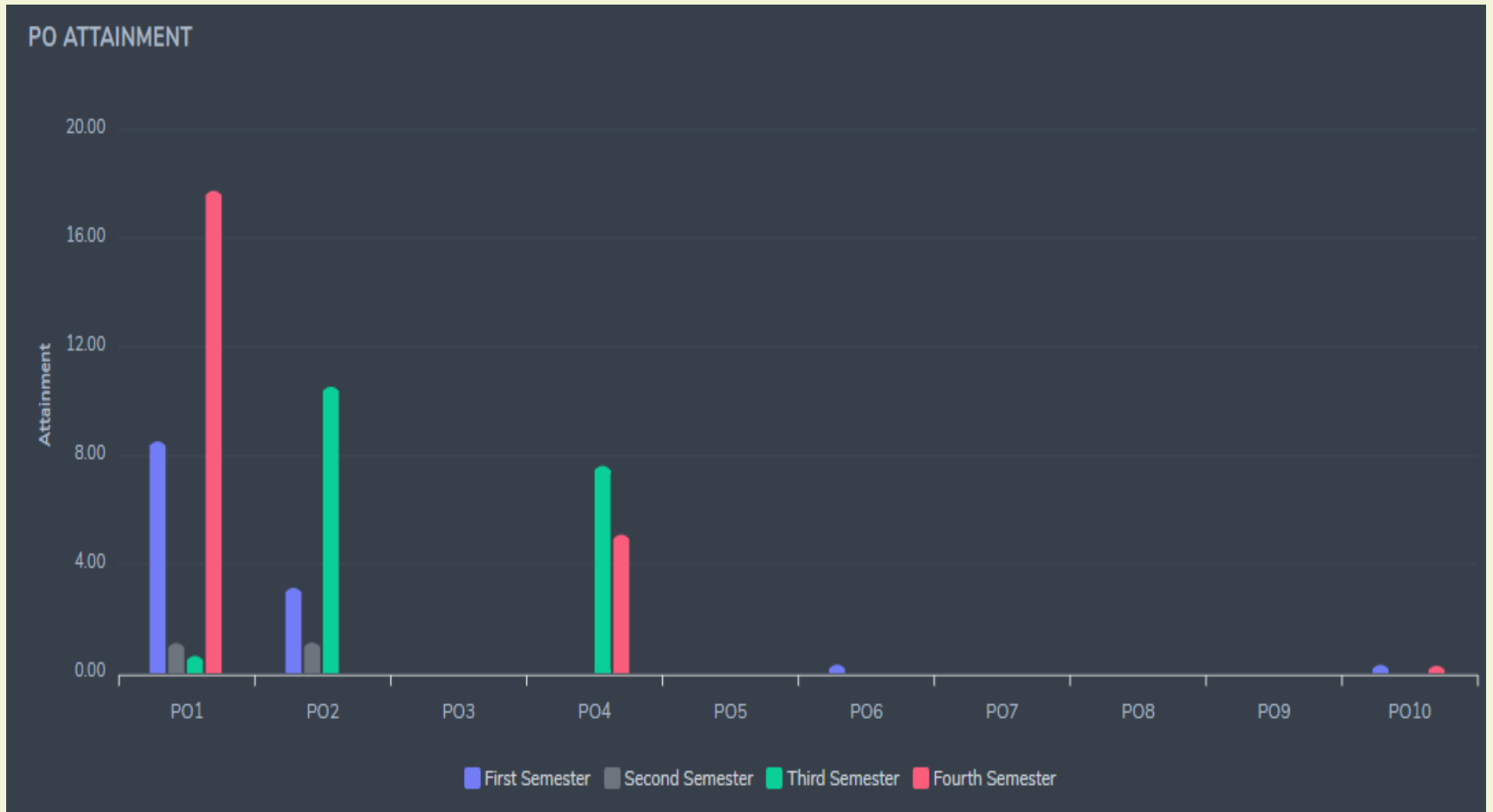
SL.	Code	Outcome	Atti.
1	PO.1	A thorough knowledge in the chosen discipline	10.24
2	PO.2	An aptitude for research	14.81
3	PO.3	An independent and individual way of thinking and communicating ideas	0.0
4	PO.4	The ability to access and utilize knowledge and information for personal and general good	12.73
5	PO.5	The discretion to engage in academic work with academic integrity	0.0
6	PO.6	The knowhow to function in multidisciplinary domains	0.32
7	PO.7	A global perspective, facilitating appropriate interaction with people from various cultural, linguistic and religious backgrounds	0.0
8	PO.8	Decision-making and reasoning ability to find solutions to ethical problems	0.0
9	PO.9	A spirit of selfless service making him willing to serve the needy and the marginalized	0.0
10	PO.10	A heightened awareness of environmental issues and necessity of solving them	0.29

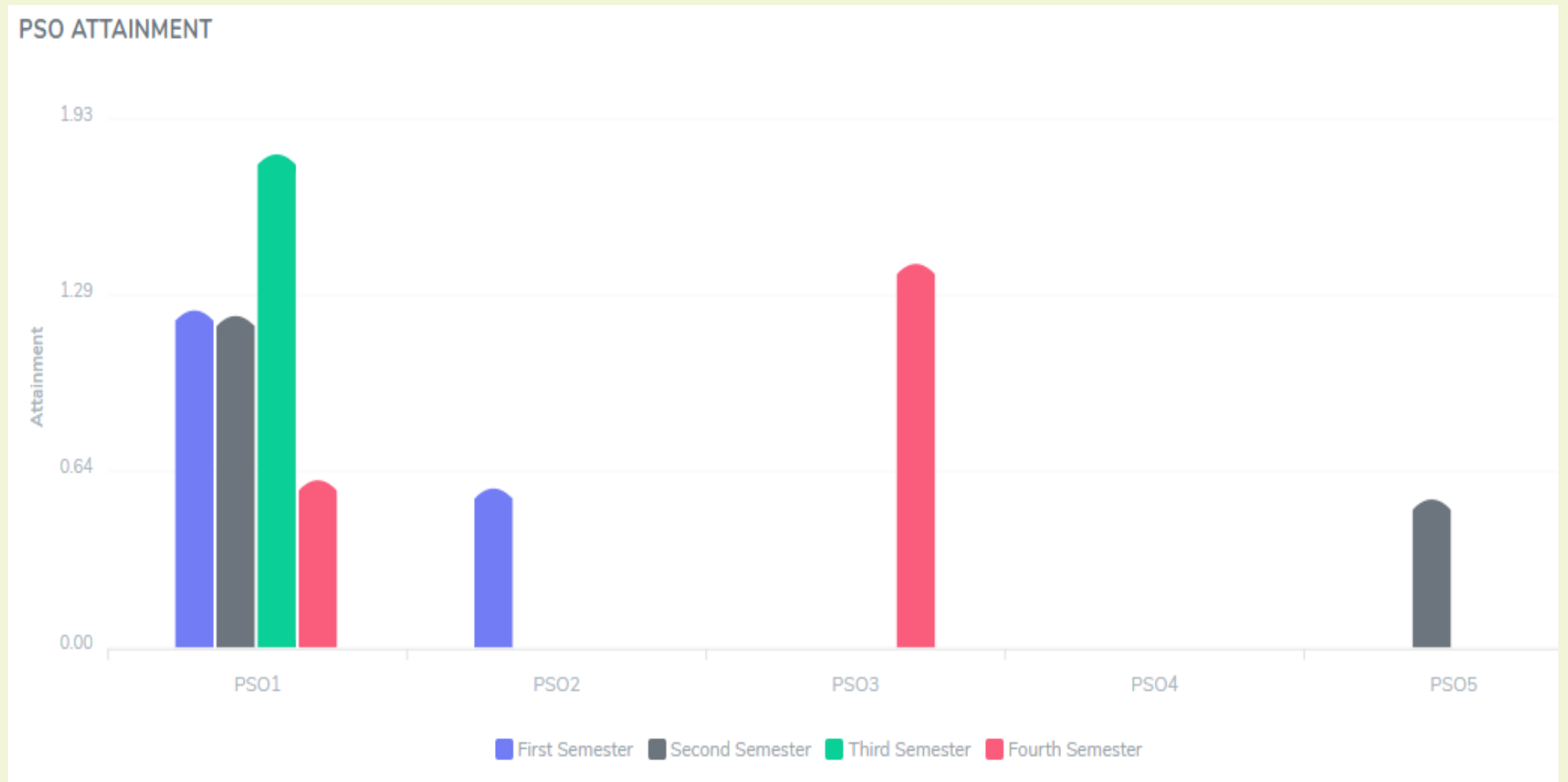
PSO Consolidation

SL.	Code	Outcome	Atti.
1	PSO.1	Explain the latest findings in the fields of biophysics, bioinstrumentation, physiology, molecular biology, biotechnology, immunology, biochemistry, cytogenetics and, Evolution, developmental biology.	1.06
2	PSO.2	Analyse the issues related to environment, resource conservation and sustainable development.	0.58
3	PSO.3	Use of fishery sciences including capture and culture fishery sectors and processing of finfishes and shellfishes along with preparation of value-added fishery products.	0.7
4	PSO.4	Perform laboratory experiments on all the aforesaid topics and microtomy, based on standard protocols, making the students rather excellent in all fields of zoological studies including fishery sciences.	0.0
5	PSO.5	Perform dissertation and construct taxonomic keys, making every post graduate student exclusively confident in taking up research studies and publication of the results of the work, to enlighten the scientific community, in future.	0.27

TAXONOMY ATTAINMENT







CO ATTAINMENT REPORT PROGRAMME

CO ATTAINMENT REPORT

Course Outcomes	Components	Summary	PO Mapping	PSO Mapping	Grade	Attainment	Report						
Course Outcome	Taxonomy	PO	PSO	Calibrate									
SL	Students	CO.1	AVG	CO.2	AVG	CO.3	AVG	CO.4	AVG	CO.5	AVG	CO.6	AVG
1	CCATMZL001 ANN TREESA SEBI	1.90	1.85	1.70	1.78	1.66	1.71	1.70	1.90	1.50	1.50	1.70	1.58
2	CCATMZL002 ANNLU GEORGE T	1.50	1.85	1.60	1.78	1.66	1.71	2.10	1.90	1.50	1.50	1.70	1.58
3	CCATMZL003 CHRISTIYA JOY	2.10	1.85	1.75	1.78	1.74	1.71	2.10	1.90	1.50	1.50	1.80	1.58
4	CCATMZL004 GREESHMA M K	1.90	1.85	1.80	1.78	1.62	1.71	1.50	1.90	1.50	1.50	1.50	1.58
5	CCATMZL005 JOSLIN TREESA JACOB	1.50	1.85	1.80	1.78	1.78	1.71	2.10	1.90	1.50	1.50	1.50	1.58
6	CCATMZL006 KAVYA G PILLAI	2.10	1.85	2.05	1.78	1.82	1.71	2.10	1.90	1.50	1.50	1.50	1.58
7	CCATMZL007 MITHRA M M	1.50	1.85	1.70	1.78	1.70	1.71	1.90	1.90	1.50	1.50	1.80	1.58
8	CCATMZL008 MUHSINA MAHAMOOD	2.10	1.85	1.85	1.78	1.66	1.71	1.90	1.90	1.50	1.50	1.50	1.58
9	CCATMZL009 NANDITHA B EDATHEDATH	1.90	1.85	1.65	1.78	1.82	1.71	1.50	1.90	1.50	1.50	1.50	1.58
10	CCATMZL010 NIMISHA P N	1.90	1.85	1.60	1.78	1.82	1.71	1.50	1.90	1.50	1.50	1.50	1.58
11	CCATMZL011 SANDHRA LOY	1.90	1.85	1.80	1.78	1.70	1.71	2.10	1.90	1.50	1.50	1.50	1.58
12	CCATMZL012 SITHIFATHIMA	1.90	1.85	2.00	1.78	1.50	1.71	2.10	1.90	1.50	1.50	1.50	1.58
13	CCATMZL013 SWEETY S KOLLANNUR	1.90	1.85	1.80	1.78	1.74	1.71	2.10	1.90	1.50	1.50	1.50	1.58

% CO ATTAINMENT

2019 M.Sc. Zoology / First / 2019 / ZO1CT03 : Ecology and Ethology

Course Outcomes	Components	Summary	PO Mapping	PSO Mapping	Grade	Attainment	Report		
SL	Students		CO.1	CO.2	CO.3	CO.4	CO.5	CO.6	CO.7
		Target	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%
		Percentage Attainment	76.92%	23.08%	23.08%	69.23%	0.00%	0.00%	61.54%
1	CCATMZL001 ANN TREESA SEBI		1.90	1.70	1.66	1.70	1.50	1.70	1.82
2	CCATMZL002 ANNLU GEORGE T		1.50	1.60	1.66	2.10	1.50	1.70	1.94
3	CCATMZL003 CHRISTIYA JOY		2.10	1.75	1.74	2.10	1.50	1.80	1.90
4	CCATMZL004 GREESHMA M K		1.90	1.80	1.62	1.50	1.50	1.50	1.94
5	CCATMZL005 JOSLIN TREESA JACOB		1.50	1.80	1.78	2.10	1.50	1.50	1.98
6	CCATMZL006 KAVYA G PILLAI		2.10	2.05	1.82	2.10	1.50	1.50	1.62
7	CCATMZL007 MITHRA M M		1.50	1.70	1.70	1.90	1.50	1.80	1.82
8	CCATMZL008 MUHSINA MAHAMOOD		2.10	1.85	1.66	1.90	1.50	1.50	1.66
9	CCATMZL009 NANDITHA B EDATHEDATH		1.90	1.65	1.82	1.50	1.50	1.50	1.82
10	CCATMZL010 NIMISHA P N		1.90	1.60	1.82	1.50	1.50	1.50	1.74
11	CCATMZL011 SANDHRA LOY		1.90	1.80	1.70	2.10	1.50	1.50	1.74
12	CCATMZL012 SITHIFATHIMA		1.90	2.00	1.50	2.10	1.50	1.50	1.86
13	CCATMZL013 SWEETY S KOLLANNUR		1.90	1.80	1.74	2.10	1.50	1.50	1.70