

OUTCOME ATTAINMENT REPORT

ADMISSION YEAR: 2019

MSC BOTANY

CONTENTS	
CO – PO MAPPING TABLE (SAMPLE).....	2
CO – PSO MAPPING TABLE (SAMPLE).....	3
OUTCOME ATTAINMENT-STUDENT (SAMPLE)	4
OUTCOME ATTAINMENT CONSOLIDATED REPORT	4
TAXONOMY ATTAINMENT REPORT	6
PO ATTAINMENT REPORT	7
PSO ATTAINMENT REPORT	8
CO ATTAINMENT REPORT PROGRAMME	9
CO ATTAINMENT REPORT	9
% CO ATTAINMENT	10

2019 M.Sc. Botany / Fourth / 2019 / BOT4E01 : Environmental biology and biodiversity conservation

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	BOT4E01.1	Explain about global and regional initiatives for Climate change and Environmental Protection. Describe population and its interactions										2
2	BOT4E01.2	Analyze ecofriendly culture and to familiarize them with environmental ethics.										2
3	BOT4E01.3	Describe the impact of climate change on ecosystem and role of people movements for biodiversity conservation										2
4	BOT4E01.4	Interpret different biodiversity information resources, meta-databases and virtual libraries.	2									
5	BOT4E01.5	Analyze biodiversity in terms of wild and agro biodiversity and its traditional conservation practices.	2									
6	BOT4E01.6	Define about different types of habitats with reference to Kerala and India.	2									
7	BOT4E01.7	Apply the principles of conservation strategies in global perspective for the use and restoration of threatened ecosystem and sustainable development.										2

2019 M.Sc. Botany / Fourth / 2019 / BOT4E01 : Environmental biology and biodiversity conservation

Course Outcomes	Components	Summary	PO Mapping	PSO Mapping	Grade	Attainment	R			
SL.	Code	Course Outcome		PSO.1	PSO.2	PSO.3	PSO.4	PSO.5	PSO.6	PSO.7
1	BOT4E01.1	Explain about global and regional initiatives for Climate change and Environmental Protection. Describe population and its interactions					2			
2	BOT4E01.2	Analyze ecofriendly culture and to familiarize them with environmental ethics.					2			
3	BOT4E01.3	Describe the impact of climate change on ecosystem and role of people movements for biodiversity conservation					2			
4	BOT4E01.4	Interpret different biodiversity information resources, meta-databases and virtual libraries.					2			
5	BOT4E01.5	Analyze biodiversity in terms of wild and agro biodiversity and its traditional conservation practices.					2			
6	BOT4E01.6	Define about different types of habitats with reference to Kerala and India.					2			
7	BOT4E01.7	Apply the principles of conservation strategies in global perspective for the use and restoration of threatened ecosystem and sustainable development.					2			

CHRIST COLLEGE Consolidation Report

Name: ADHITHYA P RATHISH (CCATMBT001)

Batch: M.Sc. Botany

Year: 2019

Generated On: 04/02/2022 15:32:03

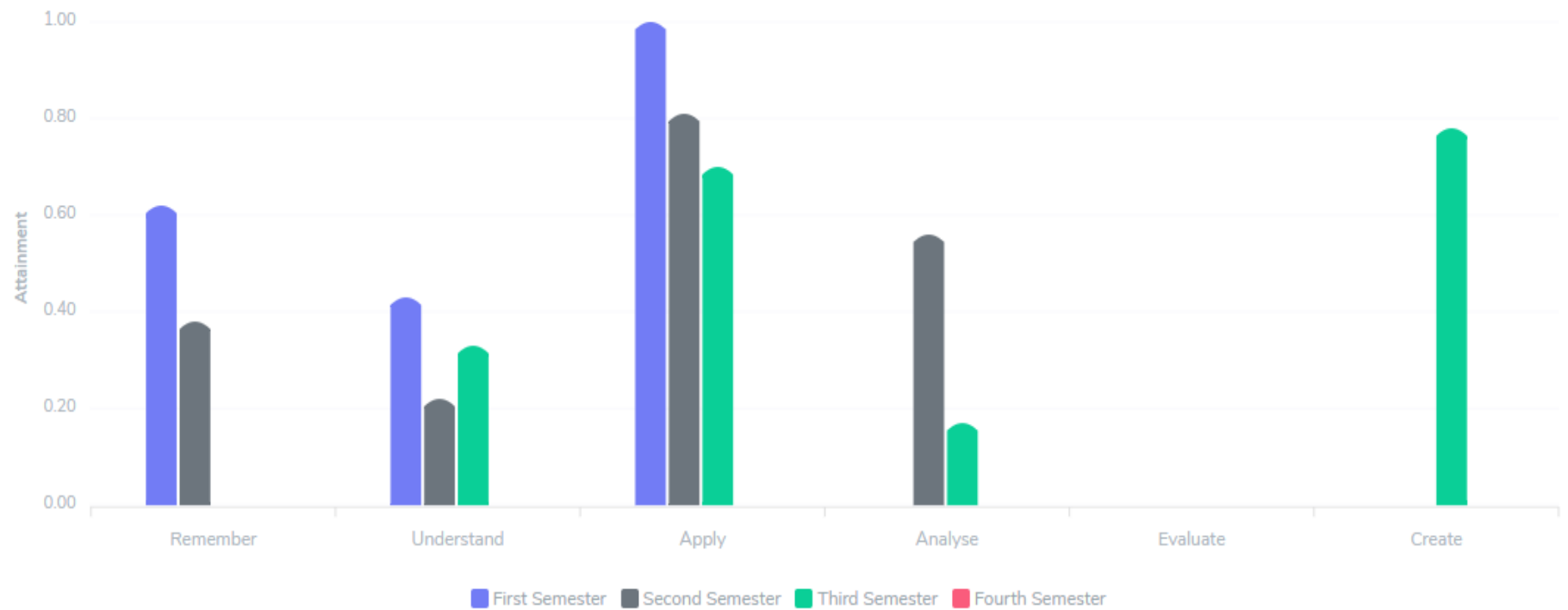
PO Consolidation

SL.	Code	Outcome	Atti.
1	PO.1	A thorough knowledge in the chosen discipline	0.14
2	PO.2	An aptitude for research	0.04
3	PO.3	An independent and individual way of thinking and communicating ideas	0.13
4	PO.4	The ability to access and utilize knowledge and information for personal and general good	0.07
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	0.0
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	0.0

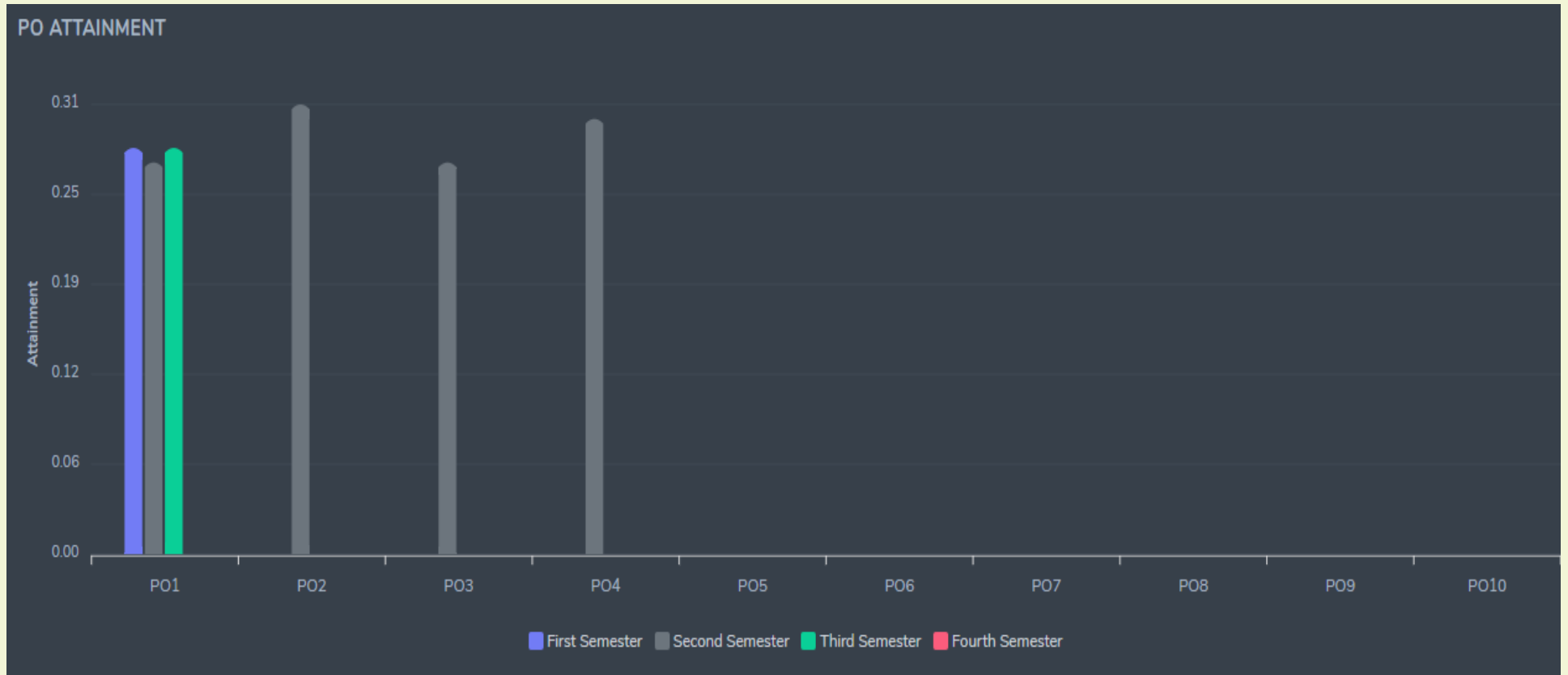
PSO Consolidation

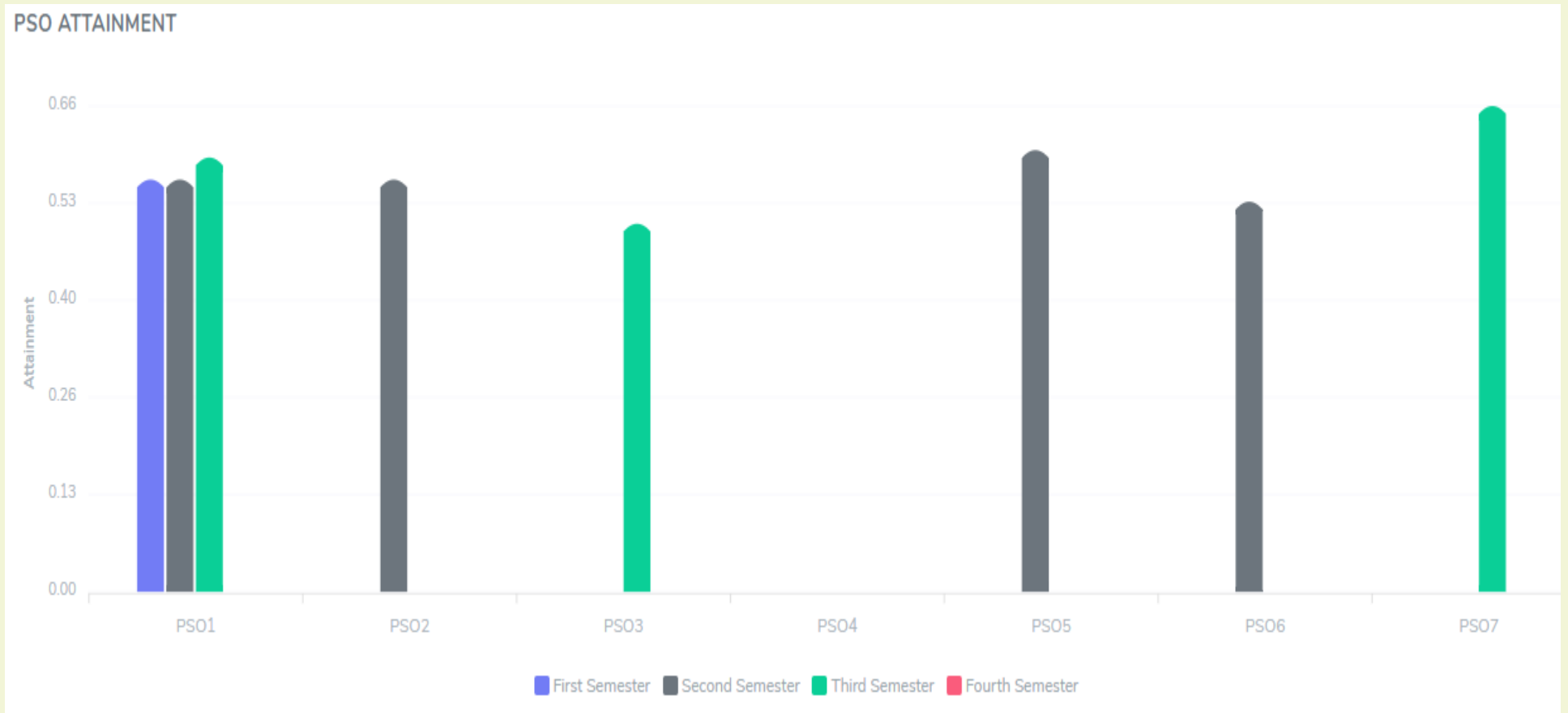
SL.	Code	Outcome	Atti.
1	PSO.1	Understand the diversity, taxonomy, reproduction, phylogeny and economic importance of the plantae ranging from the Microbes to Algae, Fungi, Bryophytes, Pteridophytes, Gymnosperms and Angiosperms.	0.57
2	PSO.2	Understand the concepts in Plant Anatomy, Developmental Biology, Cell and Molecular Biology, Genetics, Plant Physiology, Biochemistry and Metabolism.	0.13
3	PSO.3	Understand the advanced areas of Biotechnology, Bioinformatics, Methodology, Biostatistics and Biophysics	0.13
4	PSO.4	Understand the nature of environment and ecosystem, Plant distribution, global environmental problems, resource management and sustainable development.	0.0
5	PSO.5	Analyse the theory and applications of Plant Pathology, Plant Breeding, and Micro technique and develop skills for entrepreneurship in these fields	0.28
6	PSO.6	Develop skills in laboratory techniques that help in identification and classification of plants based on their morphological and anatomical characters.	0.14
7	PSO.7	Apply theoretical and practical knowledge to perform functions that demand competence in national/international organizations, for research, for professional excellence and to achieve aptitude for competitive exams	0.3

TAXONOMY ATTAINMENT



PO ATTAINMENT REPORT





CO ATTAINMENT REPORT PROGRAMME

CO ATTAINMENT REPORT

2019 M.Sc. Botany / Fourth / 2019 / BOT4E01 : Environmental biology and biodiversity conservation

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	CCATMBT001 ADHITHYA P RATHISH	1.70	1.83	1.50	1.50	2.10	1.64	1.50	1.50	1.57	1.84	1.90	1.77
2	CCATMBT002 AJIN GEORGE	1.84	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.90	1.84	1.80	1.77
3	CCATMBT003 AKHILA KHAN C A	1.76	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.70	1.84	1.95	1.77
4	CCATMBT004 ALEEMA AJMAL	1.79	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.83	1.84	1.95	1.77
5	CCATMBT005 ANAMICA U.S	1.93	1.83	1.50	1.50	1.50	1.64	1.50	1.50	2.03	1.84	1.60	1.77
6	CCATMBT006 ASWATHY V S	1.93	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.83	1.84	1.65	1.77
7	CCATMBT007 ATHIRA N J	1.90	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.90	1.84	1.70	1.77
8	CCATMBT008 BINCY DAVIS	2.01	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.90	1.84	1.60	1.77
9	CCATMBT009 FATHIMA MOHAMMED SAUD	1.76	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.90	1.84	1.95	1.77
10	CCATMBT010 JALWA K.P	1.87	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.70	1.84	1.95	1.77
11	CCATMBT011 MALAVIKA.P	1.76	1.83	1.50	1.50	2.10	1.64	1.50	1.50	1.90	1.84	1.80	1.77
12	CCATMBT012 NIRMALYA P PRADEEP	1.84	1.83	1.50	1.50	1.90	1.64	1.50	1.50	1.97	1.84	1.65	1.77
13	CCATMBT013 RANJIMA M	1.81	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.83	1.84	1.65	1.77
14	CCATMBT014 REJIN GEORGE	1.81	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.70	1.84	1.60	1.77
15	CCATMBT015 SARANYA VIJAYAN.E	1.93	1.83	1.50	1.50	1.50	1.64	1.50	1.50	1.90	1.84	1.65	1.77
16	CCATMBT016 VISMAYA SHIBU	1.67	1.83	1.50	1.50	2.10	1.64	1.50	1.50	1.90	1.84	1.95	1.77

2019 M.Sc. Botany / Fourth / 2019 / BOT4E01 : Environmental biology and biodiversity conservation

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	62.50%	0.00%	25.00%	0.00%	75.00%	37.50%	25.00%
1	CCATMBT001 ADHITHYA P RATHISH		1.70	1.50	2.10	1.50	1.57	1.90	1.80
2	CCATMBT002 AJIN GEORGE		1.84	1.50	1.50	1.50	1.90	1.80	1.80
3	CCATMBT003 AKHILA KHAN C A		1.76	1.50	1.50	1.50	1.70	1.95	2.00
4	CCATMBT004 ALEEMA AJMAL		1.79	1.50	1.50	1.50	1.83	1.95	2.00
5	CCATMBT005 ANAMICA U.S		1.93	1.50	1.50	1.50	2.03	1.60	1.80
6	CCATMBT006 ASWATHY V S		1.93	1.50	1.50	1.50	1.83	1.65	2.00
7	CCATMBT007 ATHIRA N J		1.90	1.50	1.50	1.50	1.90	1.70	1.90
8	CCATMBT008 BINCY DAVIS		2.01	1.50	1.50	1.50	1.90	1.60	1.60
9	CCATMBT009 FATHIMA MOHAMMED SAUD		1.76	1.50	1.50	1.50	1.90	1.95	1.60
10	CCATMBT010 JALWA K.P		1.87	1.50	1.50	1.50	1.70	1.95	1.50
11	CCATMBT011 MALAVIKA.P		1.76	1.50	2.10	1.50	1.90	1.80	1.70
12	CCATMBT012 NIRMALYA P PRADEEP		1.84	1.50	1.90	1.50	1.97	1.65	1.80
13	CCATMBT013 RANJIMA M		1.81	1.50	1.50	1.50	1.83	1.65	1.80
14	CCATMBT014 REJIN GEORGE		1.81	1.50	1.50	1.50	1.70	1.60	1.70
15	CCATMBT015 SARANYA VIJAYAN.E		1.93	1.50	1.50	1.50	1.90	1.65	1.70
16	CCATMBT016 VISMAYA SHIBU		1.67	1.50	2.10	1.50	1.90	1.95	1.70