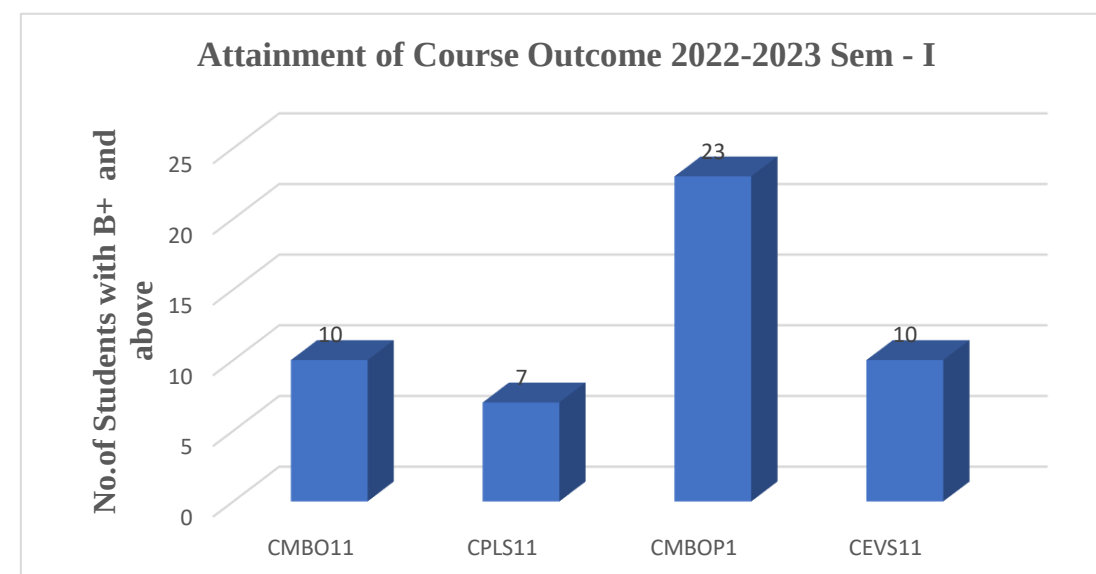
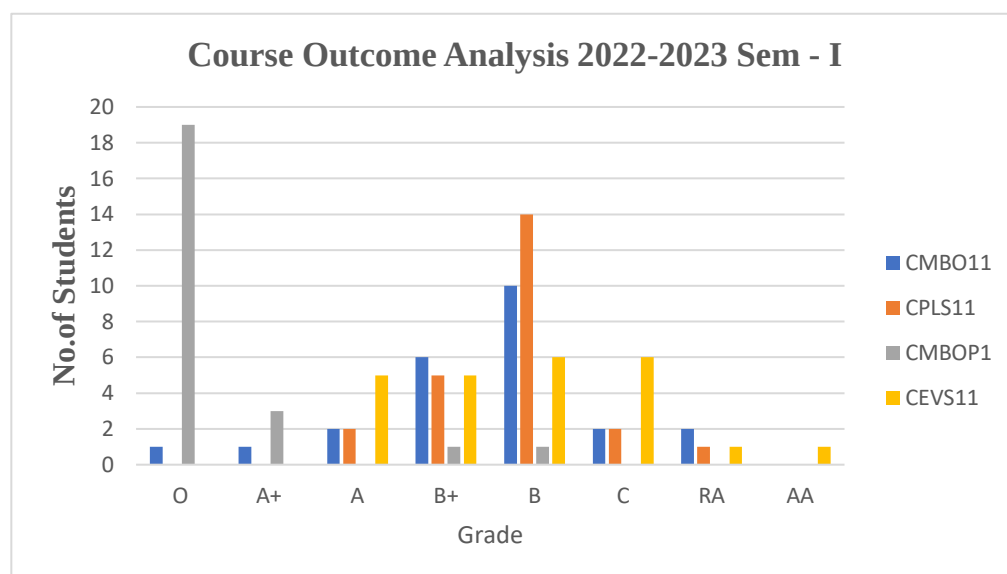


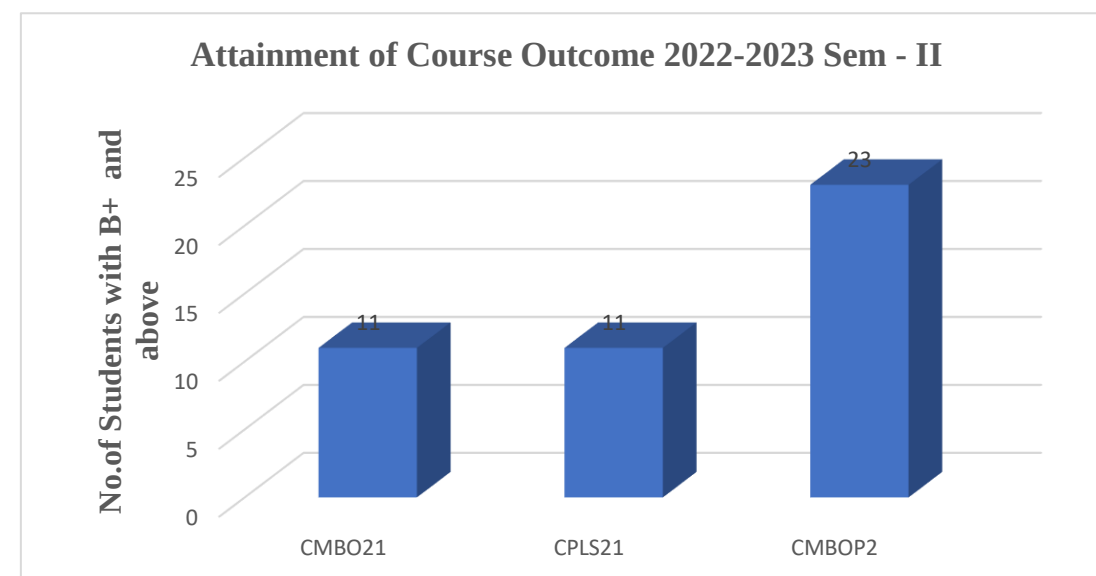
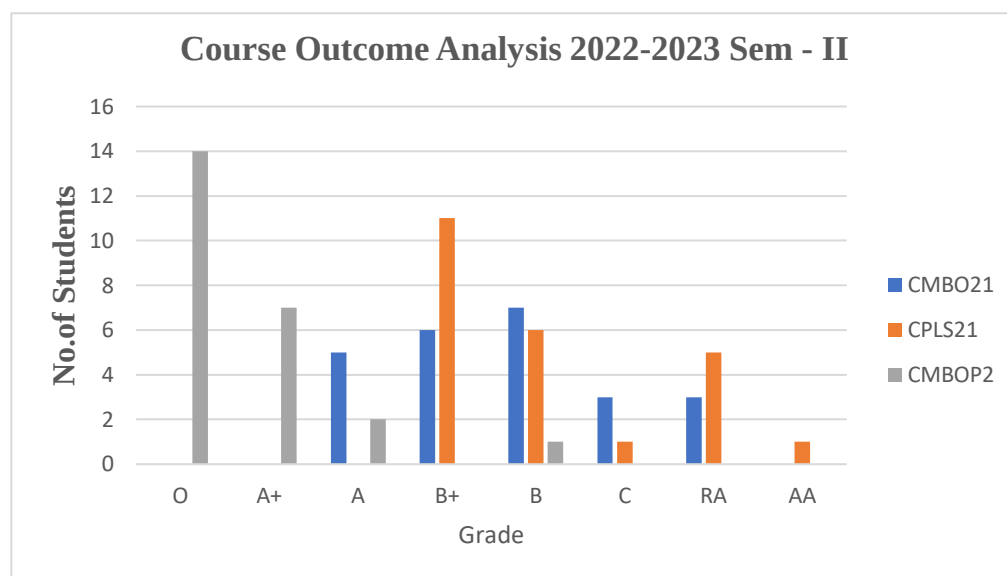
Course Outcome Analysis for UG 2022-2023

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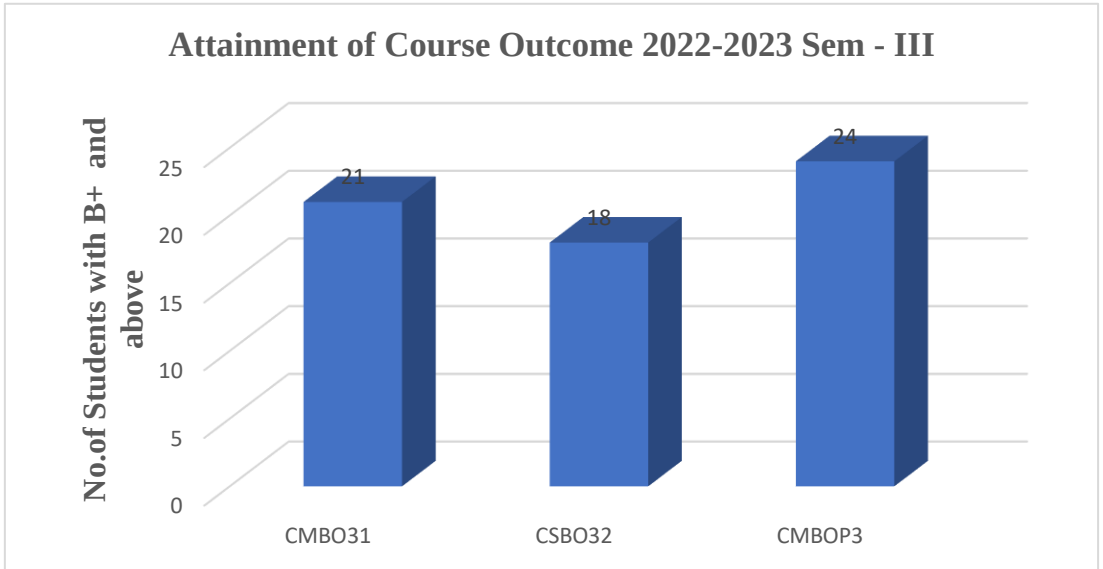
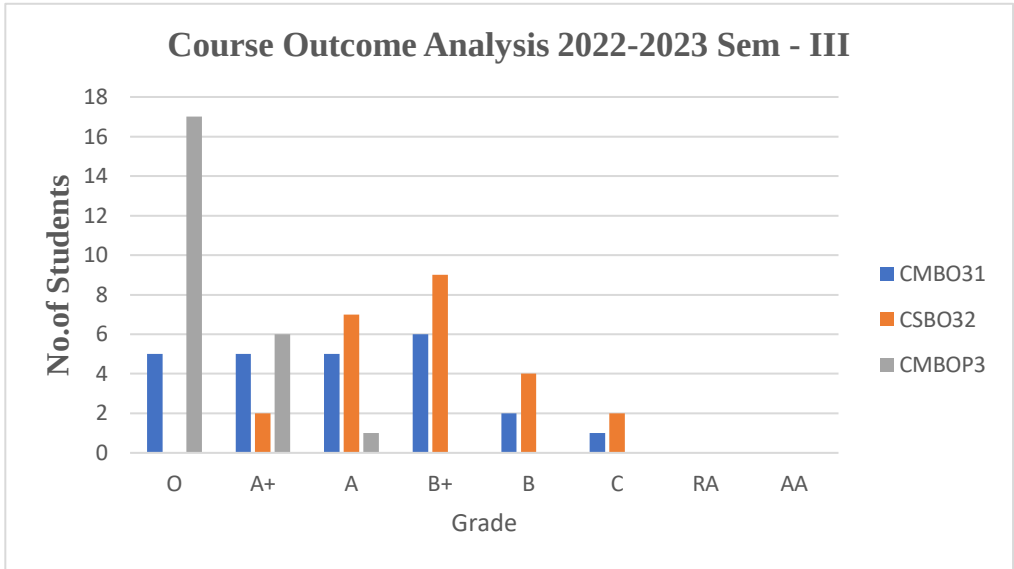
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Students appeared	Total Students passed	No.of Students with B+ and above	Percentage of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
		CMBO11	ALGAE AND BRYOPHYTES	1	1	2	6	10	2	2	0	24	22	10	45.45
		CPLS11	PROFESSIONAL ENGLISH FOR LIFE SCII	0	0	2	5	14	2	1	0	24	23	7	30.43
		CMBOP1	PRACTICAL - ALGAE AND BRYOPHYTE	19	3	0	1	1	0	0	0	24	24	23	95.8
		CEVS11	ENVIRONMANTAL STUDIES	0	0	5	5	6	6	1	1	23	22	10	45.45



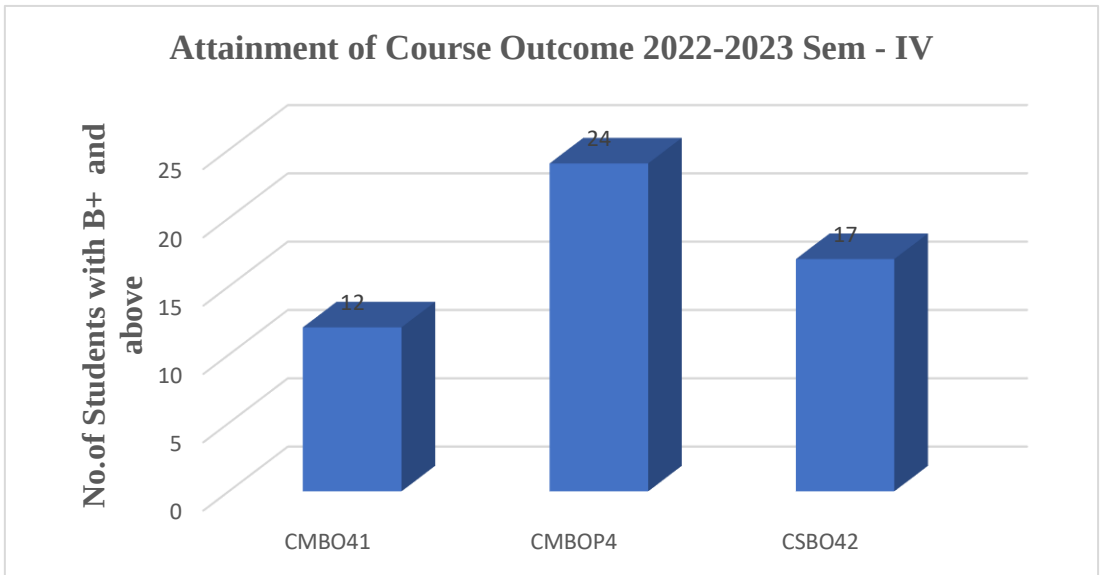
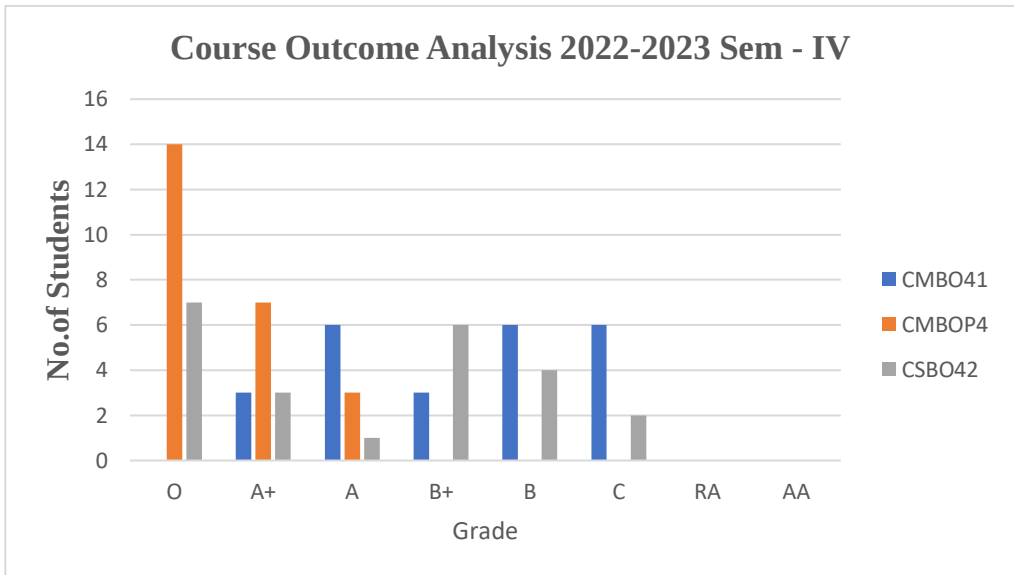
II		CMBO21	PLANT ANATOMY AND MICRO	0	0	5	6	7	3	3	0	24	21	11	87.5
		CPLS21	PROFESSIONAL ENGLISH FOR LIFE	0	0	0	11	6	1	5	1	23	18	11	61.1
		CMBOP2	PRACTICAL - PLANT ANATOMY AND	14	7	2	0	1	0	0	0	24	24	23	95.8



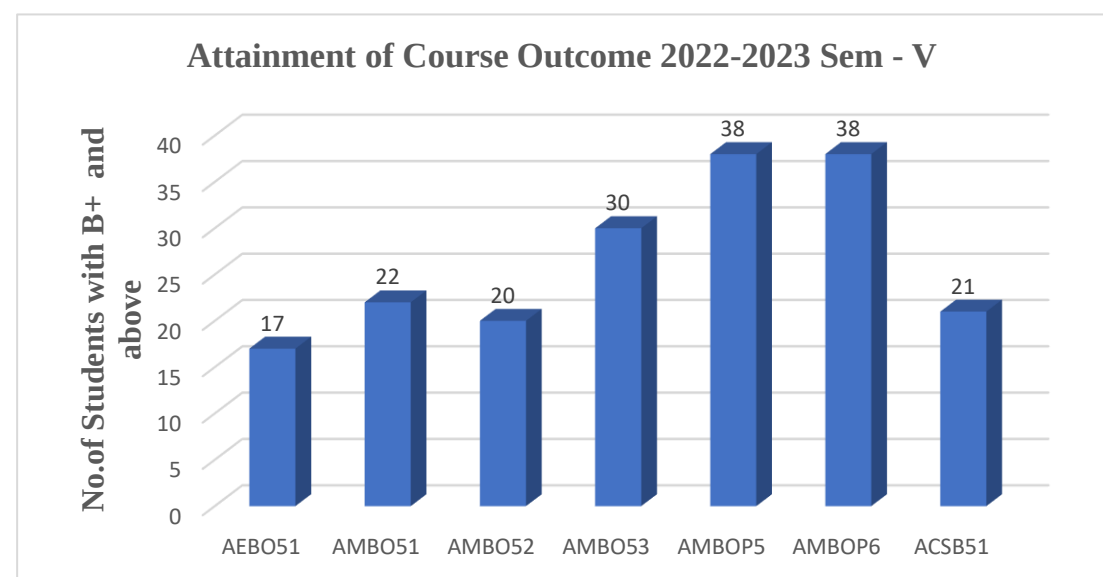
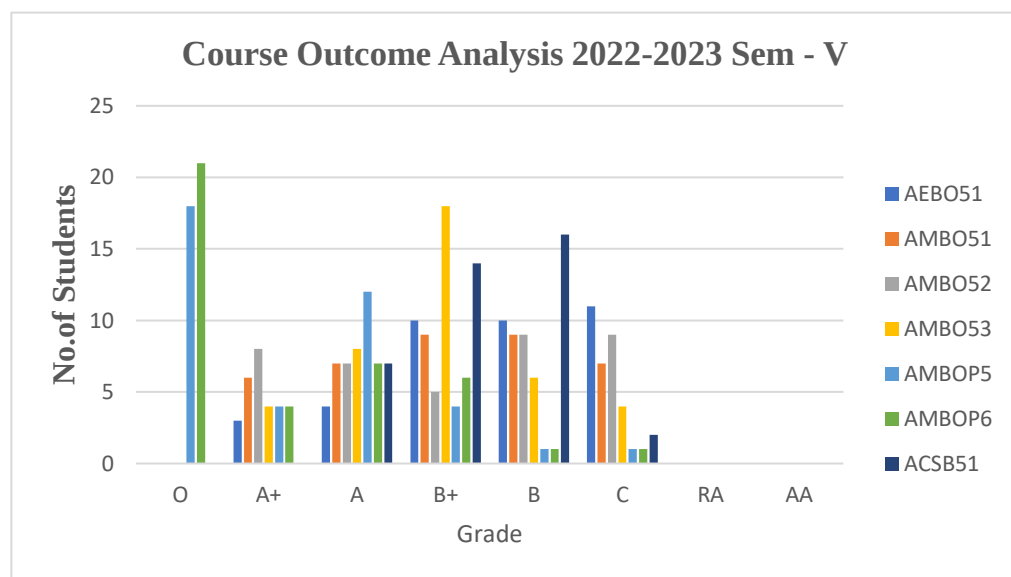
				O	A+	A	B+	B	C	RA	AA				
III		CMBO31	FUNGI, PLANT PATHOLOGY AND LICHES	5	5	5	6	2	1	0	0	24	24	21	87.5
		CSBO32	ORGANIC FARMING	0	2	7	9	4	2	0	0	24	24	18	75
		CMBOP3	PRACTICAL -FUNGI, PLANT PATHOLOGY	17	6	1	0	0	0	0	0	24	24	24	100



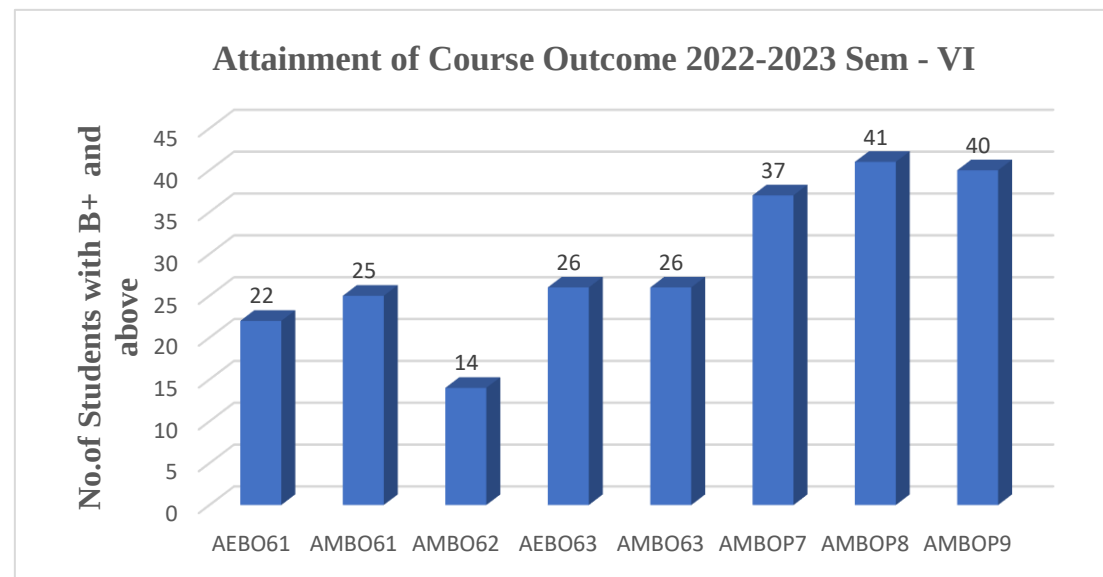
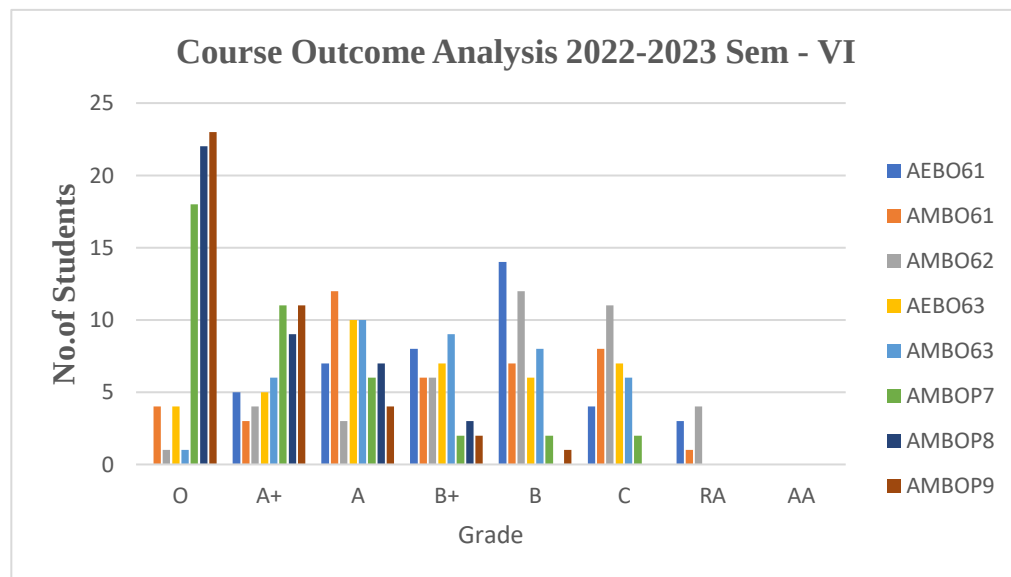
				O	A+	A	B+	B	C	RA	AA				
IV		CMBO41	PTERIDOPHYTES, GYMNOSPERMS	0	3	6	3	6	6	0	0	24	24	12	50
		CMBOP4	PRACTICAL - PTERIDOPHYTES,	14	7	3	0	0	0	0	0	24	24	24	50
		CSBO42	PRESERVATION OF FRUITS AND	7	3	1	6	4	2	0	0	24	23	17	73.91



				O	A+	A	B+	B	C	RA	AA				
V		AEBO51	PLANT ECOLOGY AND PHYTOGEOGRA	0	3	4	10	10	11	0	0	38	38	17	44.73
		AMBO51	CELL BIOLOGY AND EMBRYOLOGY OF	0	6	7	9	9	7	0	0	38	38	22	57.89
		AMBO52	MORPHOLOGY AND TAXONOMY OF A	0	8	7	5	9	9	0	0	38	38	20	52.63
		AMBO53	BIOCHEMISTRY AND BIOINFORMATICS	0	4	8	18	6	4	0	0	40	40	30	75
		AMBOP5	PRACTICAL - CELL BIOLOGY, EMBRYO	18	4	12	4	1	1	0	0	40	40	38	95
		AMBOP6	PRACTICAL - BIOCHEMISTRY, BIOINFO	21	4	7	6	1	1	0	0	40	40	38	95
		ACSB51	PERSONALITY DEVELOPMENT	0	0	7	14	16	2	0	0	39	39	21	97.43



				O	A+	A	B+	B	C	RA	AA				
VI		AEBO61	HORTICULTURE AND PLANT	0	5	7	8	14	4	3	0	38	35	22	57.84
		AMBO61	GENETICS, EVOLUTION AND	4	3	12	6	7	8	1	0	41	40	25	62.5
		AMBO62	PLANT PHYSIOLOGY	1	4	3	6	12	11	4	0	41	37	14	37.83
		AEBO63	PLANT BIOTECHNOLOGY AND	4	5	10	7	6	7	0	0	39	39	26	66.66
		AMBO63	MICROBIOLOGY	1	6	10	9	8	6	0	0	40	40	26	65
		AMBOP7	PRACTICAL - GENETICS, EVOLUTION,	18	11	6	2	2	2	0	0	41	41	37	90.24
		AMBOP8	PRACTICAL - PLANT PHYSIOLOGY	22	9	7	3	0	0	0	0	41	41	41	100
		AMBOP9	PRACTICAL - MICROBIOLOGY AND	23	11	4	2	1	0	0	0	41	41	40	97.56

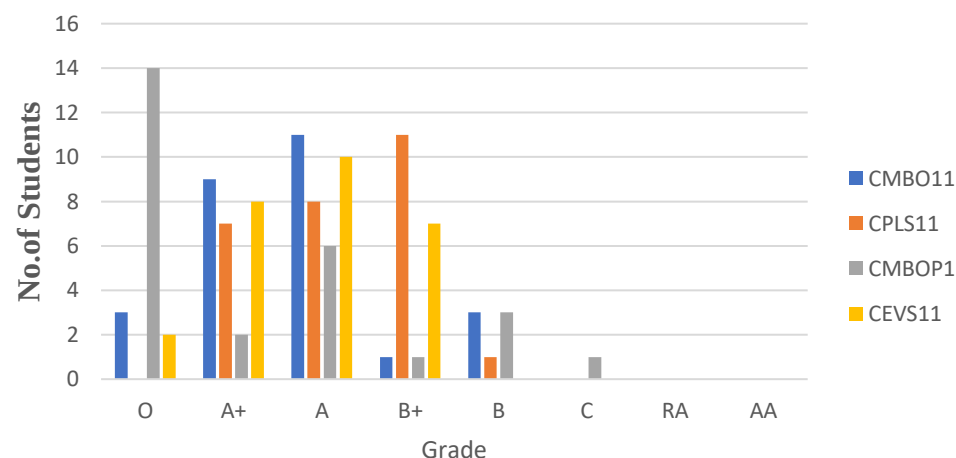


Course Outcome Analysis for UG 2021-2022

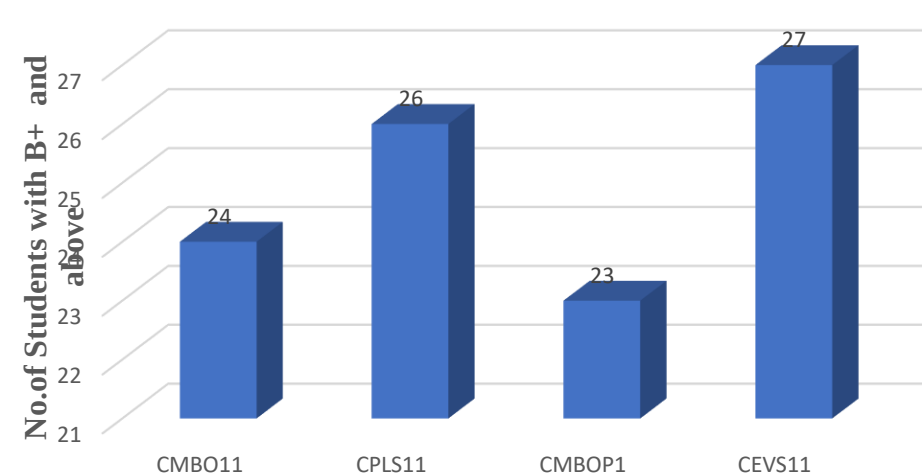
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Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Students appeared	Total Students passed	No.of Students with B+ and above	Percentage of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
		CMBO11	ALGAE AND BRYOPHYTES	3	9	11	1	3	0	0	0	27	27	24	88.88
		CPLS11	PROFESSIONAL ENGLISH FOR LIFE SCII	0	7	8	11	1	0	0	0	27	27	26	96.29
		CMBOP1	MAJOR PRACTICAL -I	14	2	6	1	3	1	0	0	27	27	23	85.18
		CEVS11	ENVIRONMANTAL STUDIES	2	8	10	7	0	0	0	0	27	27	27	100

Course Outcome Analysis 2021-2022 Sem - I

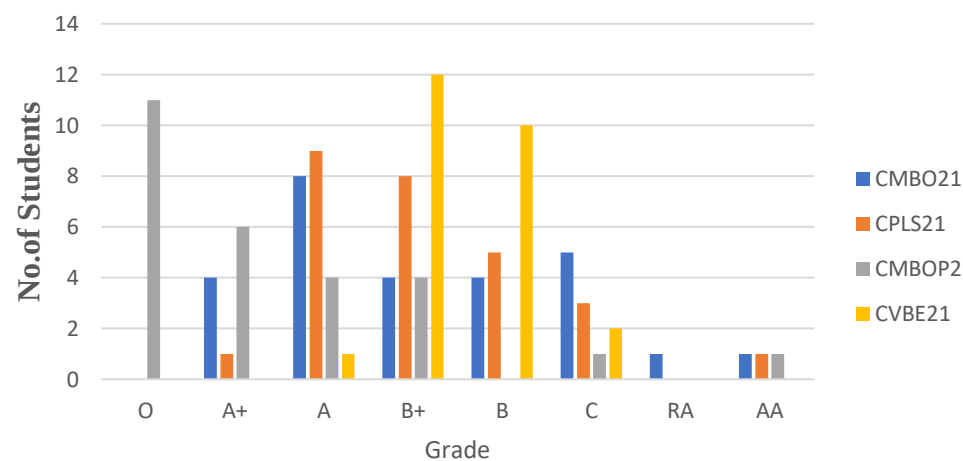


Attainment of Course Outcome 2021-2022 Sem - I

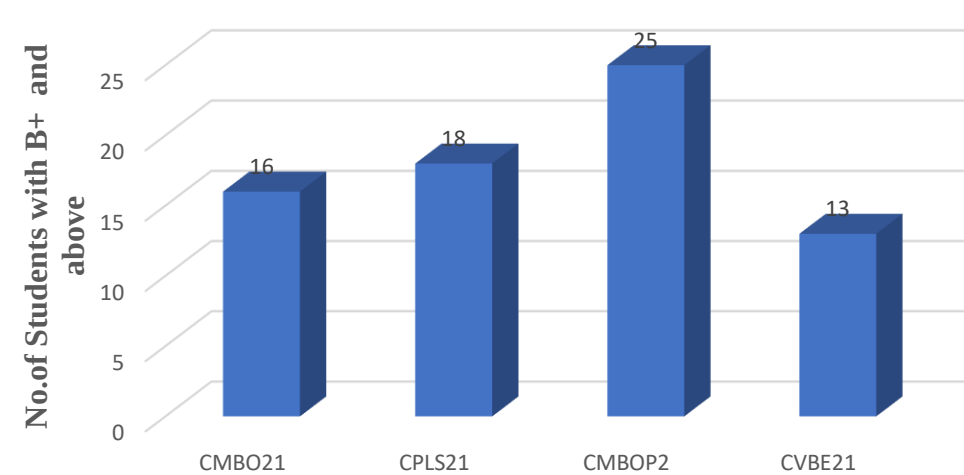


II		CMBO21	PLANT ANATOMY AND MICRO	0	4	8	4	4	5	1	1	26	25	16	64
		CPLS21	PROFESSIONAL ENGLISH FOR LIFE	0	1	9	8	5	3	0	1	26	26	18	69.23
		CMBOP2	PRACTICAL - PLANT ANATOMY AND	11	6	4	4		1	0	1	26	26	25	96.15
		CVBE21	VALUE BASED EDUCATION	0	0	1	12	10	2	0	0	25	25	13	52

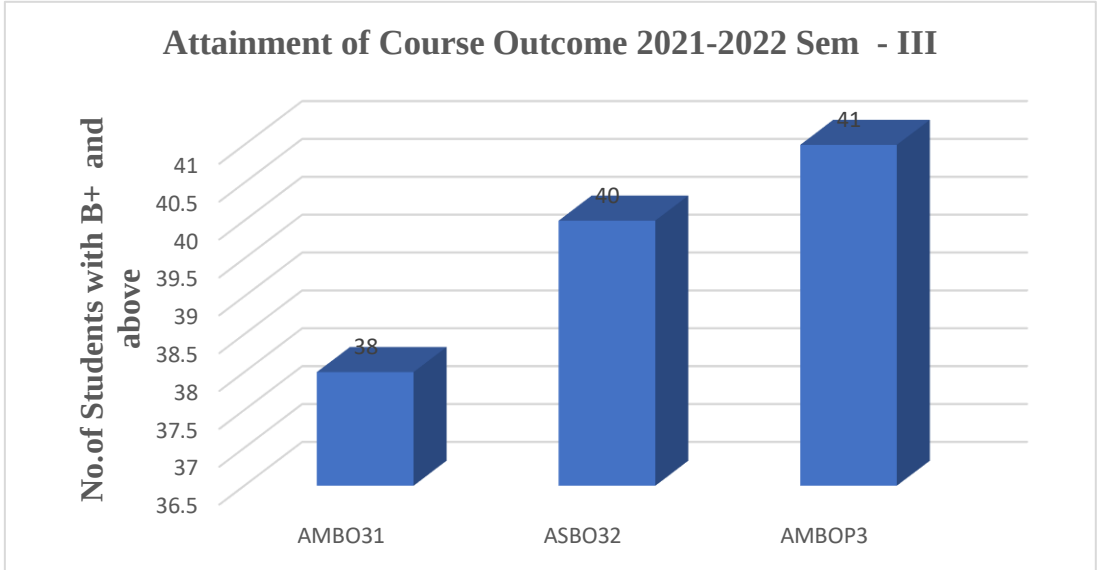
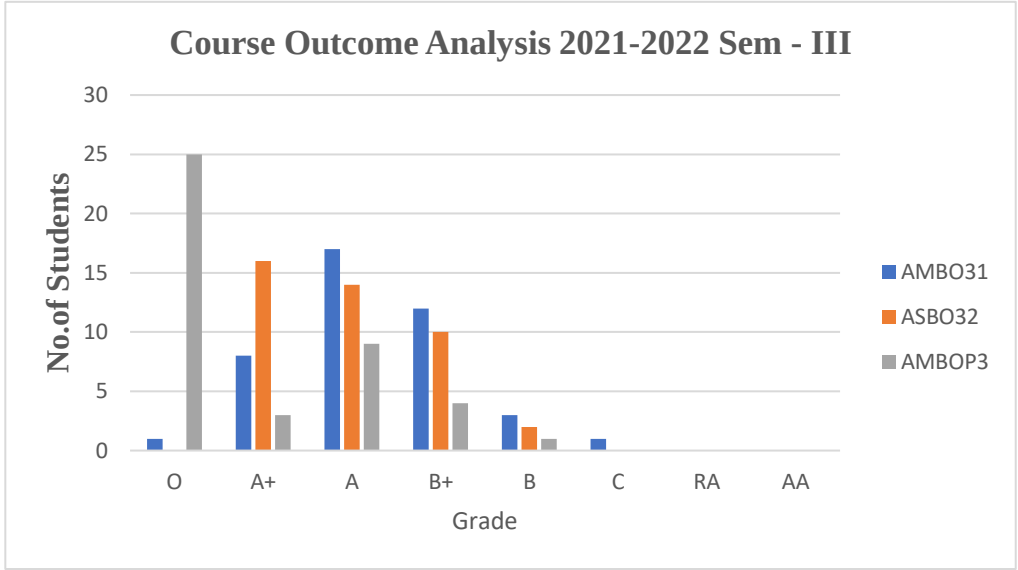
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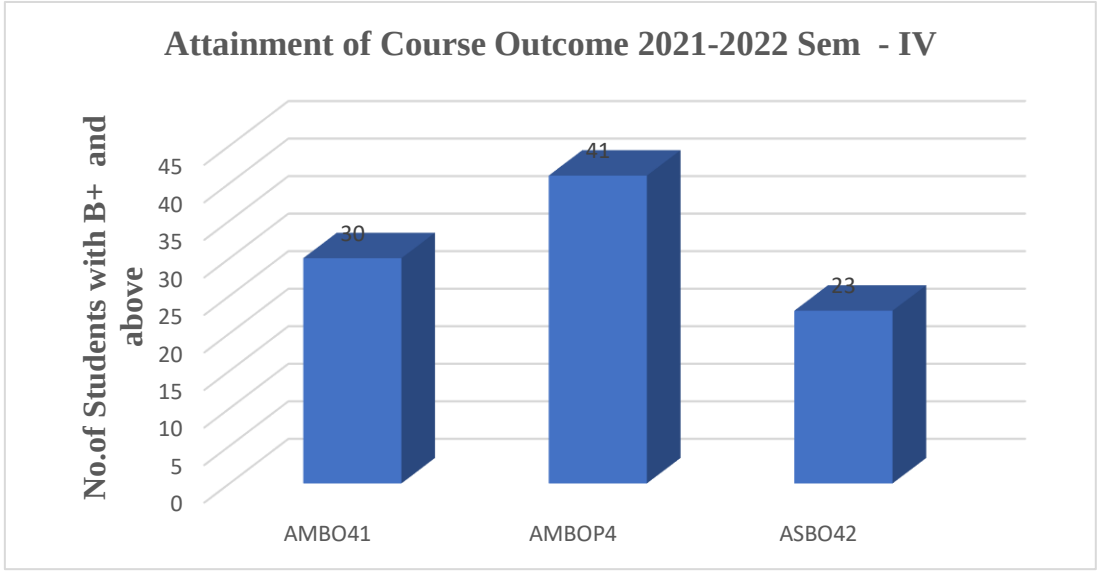
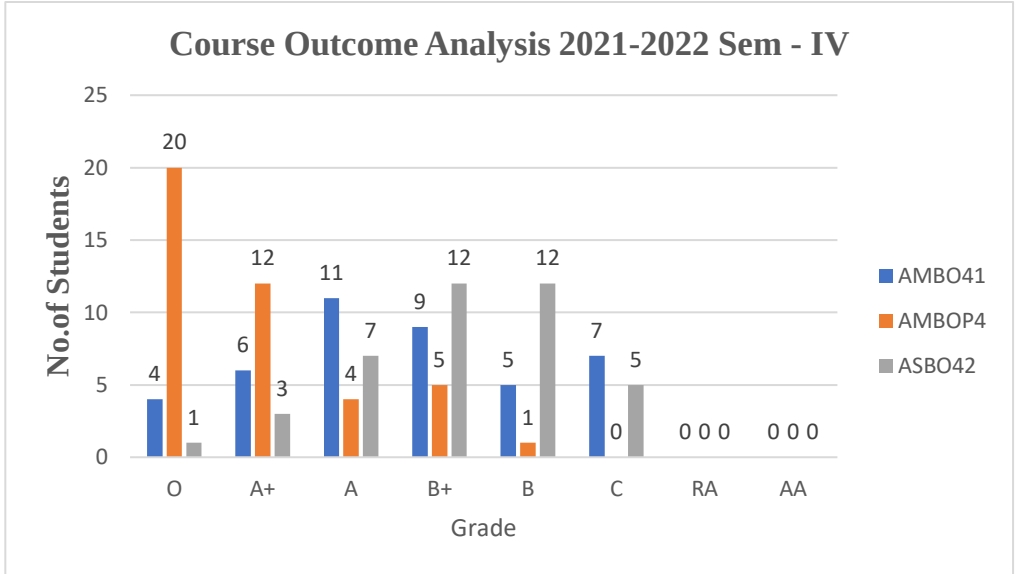
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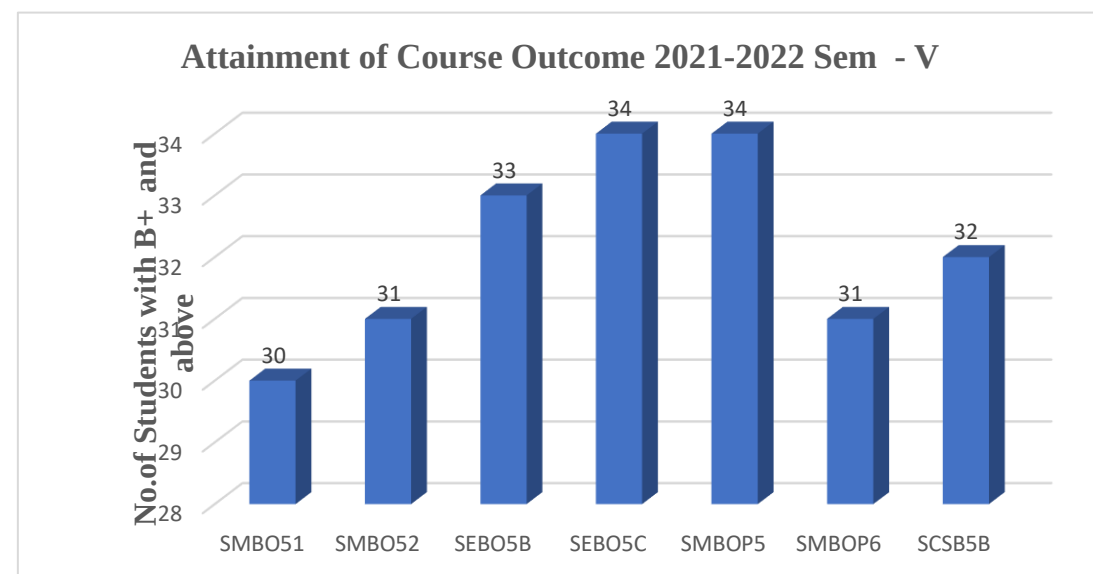
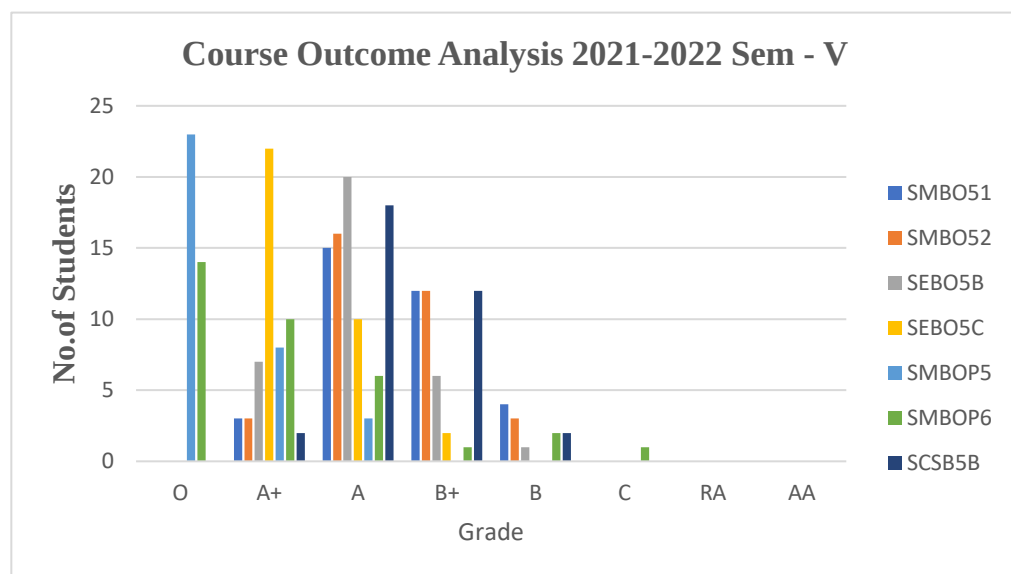
				O	A+	A	B+	B	C	RA	AA				
III		AMBO31	FUNGI, PLANT PATHOLOGY AND LICHES	1	8	17	12	3	1	0	0	42	42	38	90.47
		ASBO32	ORGANIC FARMING	0	16	14	10	2	0	0	0	42	42	40	95.23
		AMBOP3	PRACTICAL -FUNGI, PLANT PATHOLOGY	25	3	9	4	1	0	0	0	42	42	41	97.61



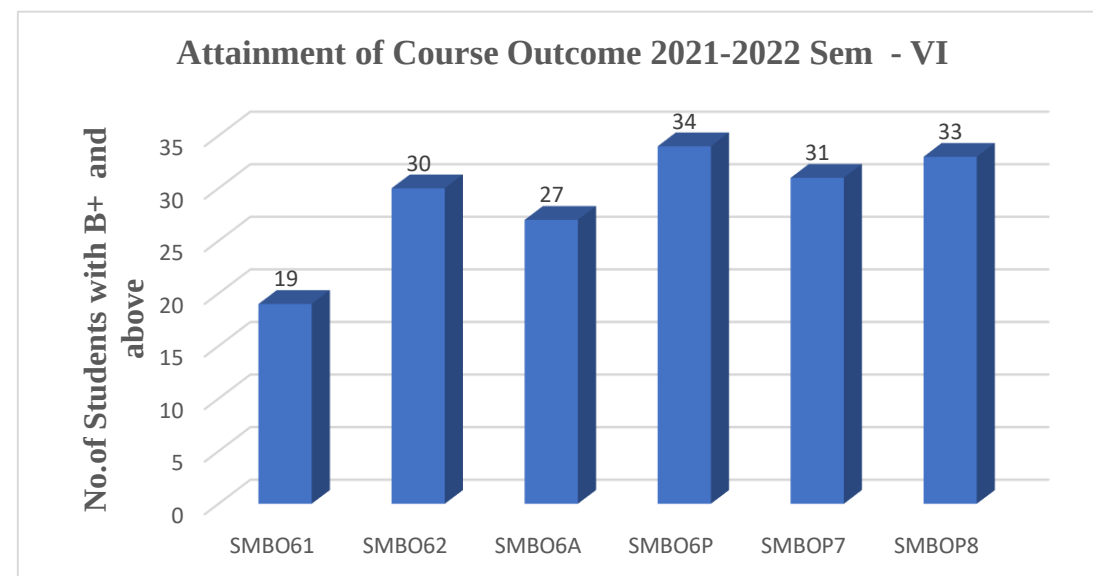
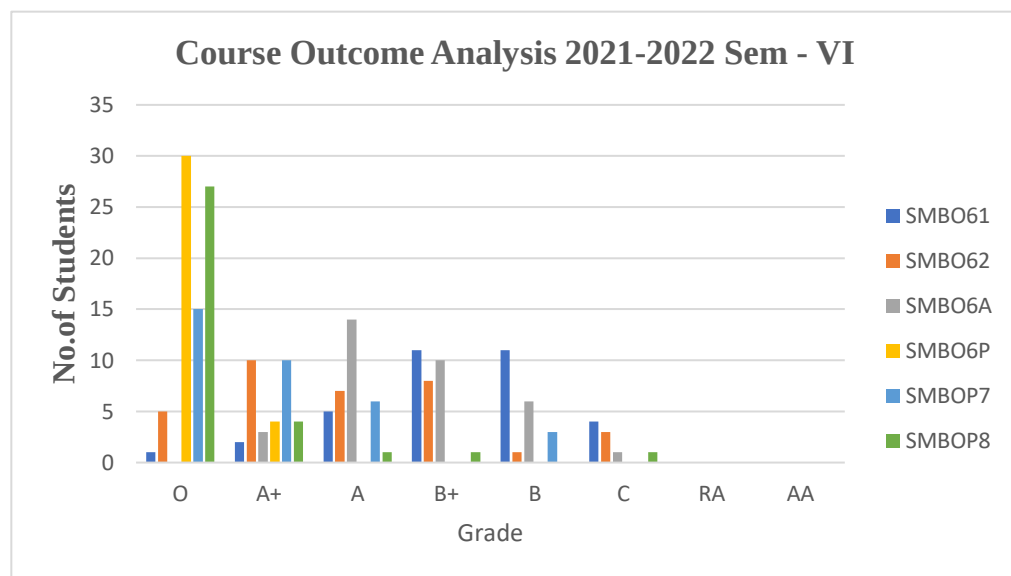
				O	A+	A	B+	B	C	RA	AA				
IV		AMBO41	PTERIDOPHYTES, GYMNOSPERMS	4	6	11	9	5	7	0	0	42	42	30	71.42
		AMBOP4	PRACTICAL - PTERIDOPHYTES,	20	12	4	5	1	0	0	0	42	42	41	97.61
		ASBO42	PRESERVATION OF FRUITS AND	1	3	7	12	12	5	0	0	42	42	23	54.76



			O	A+	A	B+	B	C	RA	AA				
V		SMBO51	MORPHOLOGY & TAXONOMY OF ANGI	0	3	15	12	4	0	0	34	34	30	88.23
		SMBO52	BIOCHEMISTRY & BIOPHYSICS	0	3	16	12	3	0	0	34	34	31	91.17
		SEBO5B	ENVIRONMENTAL BIOTECHNOLOGY	0	7	20	6	1	0	0	34	34	33	97.05
		SEBO5C	HORTICULTURE AND PLANT BREEDING	0	22	10	2	0	0	0	34	34	34	100
		SMBOP5	MAJOR PRACTICAL -V	23	8	3	0	0	0	0	34	34	34	100
		SMBOP6	MAJOR PRACTICAL -VI	14	10	6	1	2	1	0	34	34	31	91.17
		SCSB5B	EFFECTIVE COMMUNICATION	0	2	18	12	2	0	0	34	34	32	94.11



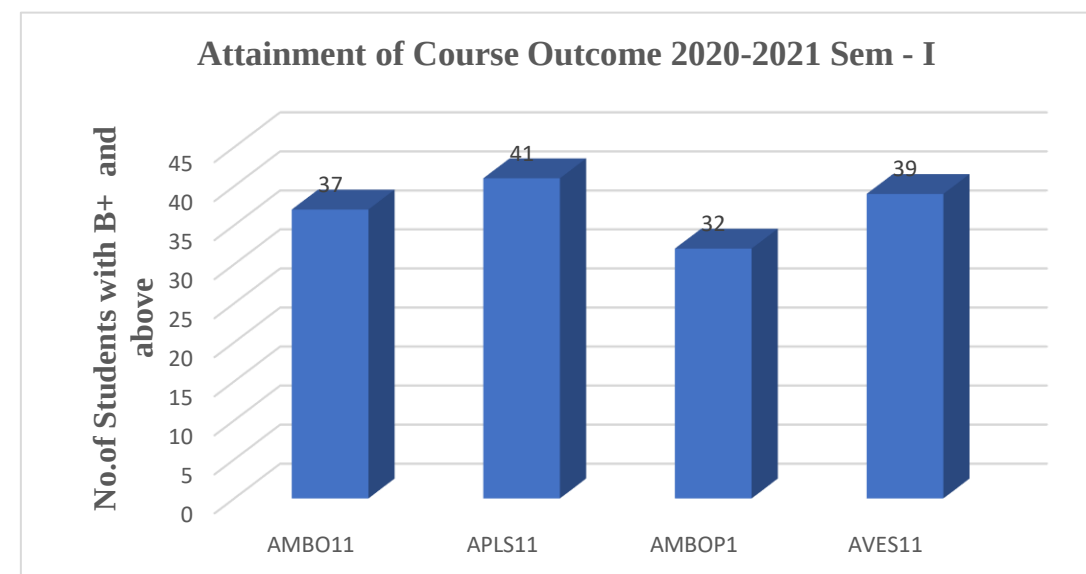
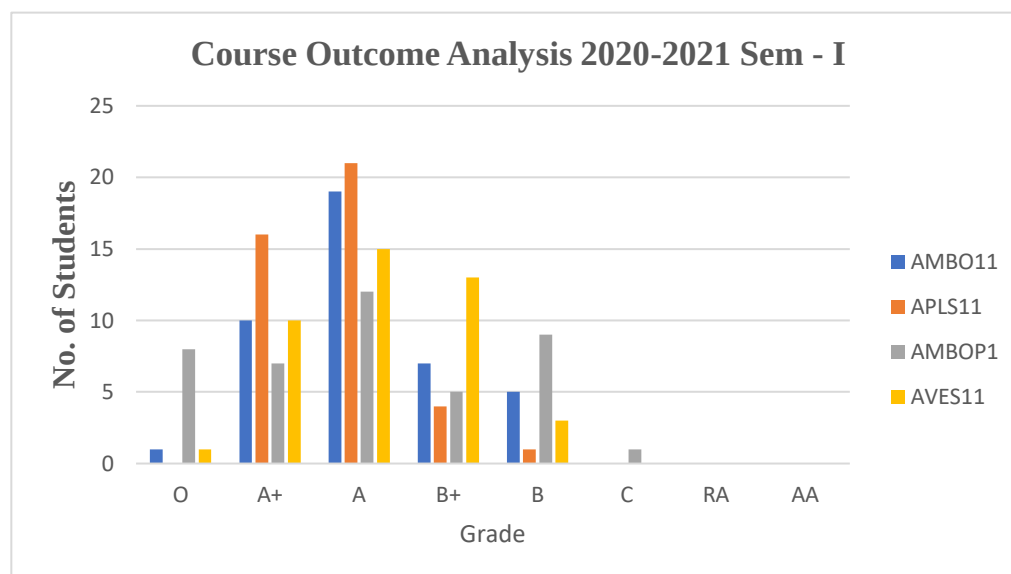
			O	A+	A	B+	B	C	RA	AA				
VI		SMBO61	Plant Physiology	1	2	5	11	11	4	0	34	34	19	55.88
		SMBO62	Genetics, Evolution & Biostatistics	5	10	7	8	1	3	0	34	34	30	88.23
		SMBO6A	Plant Ecology & Phytogeography	0	3	14	10	6	1	0	34	34	27	79.41
		SMBO6P	Project	30	4	0	0	0	0	0	34	34	34	100
		SMBOP7	Major Practical VII	15	10	6	0	3	0	0	34	34	31	91.17
		SMBOP8	Major Practical VIII	27	4	1	1	0	1	0	34	34	33	97.05



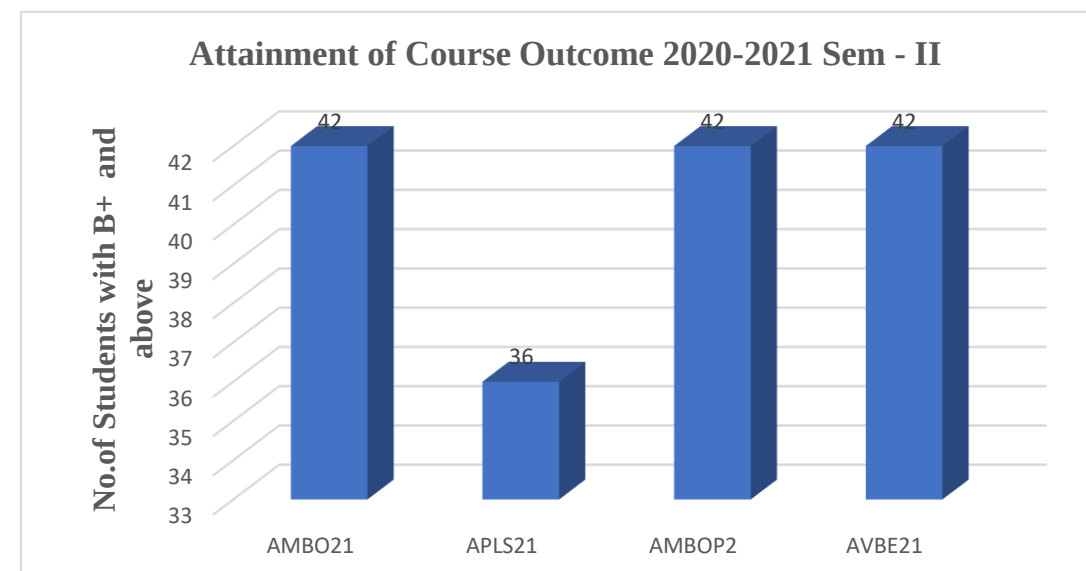
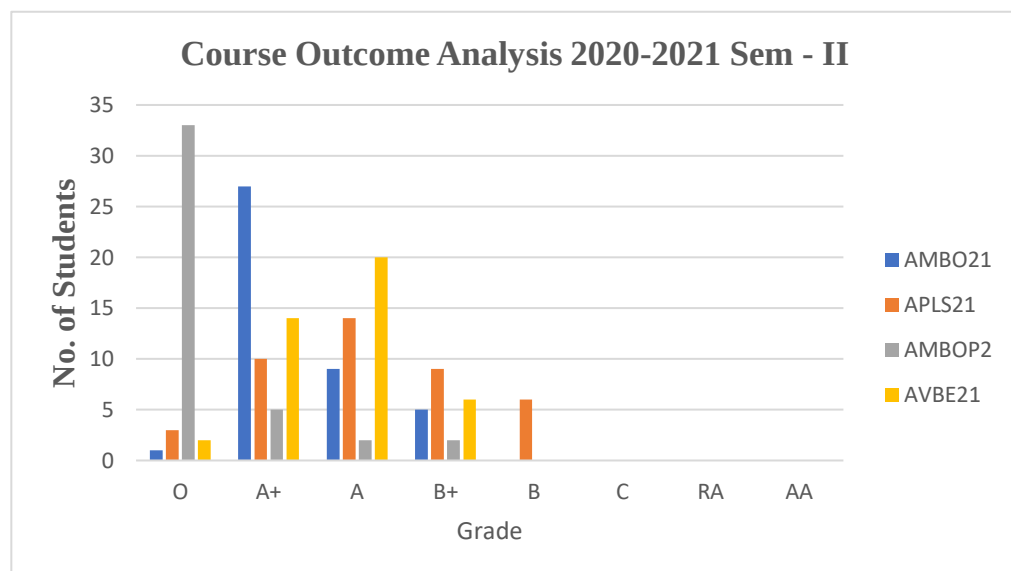
Course Outcome Analysis for UG 2020-2021

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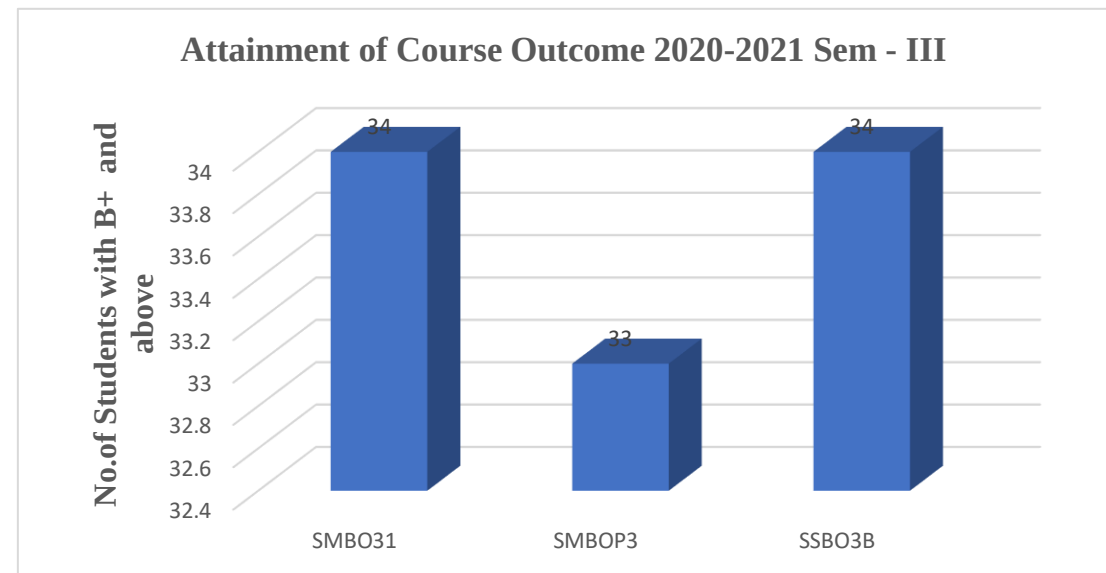
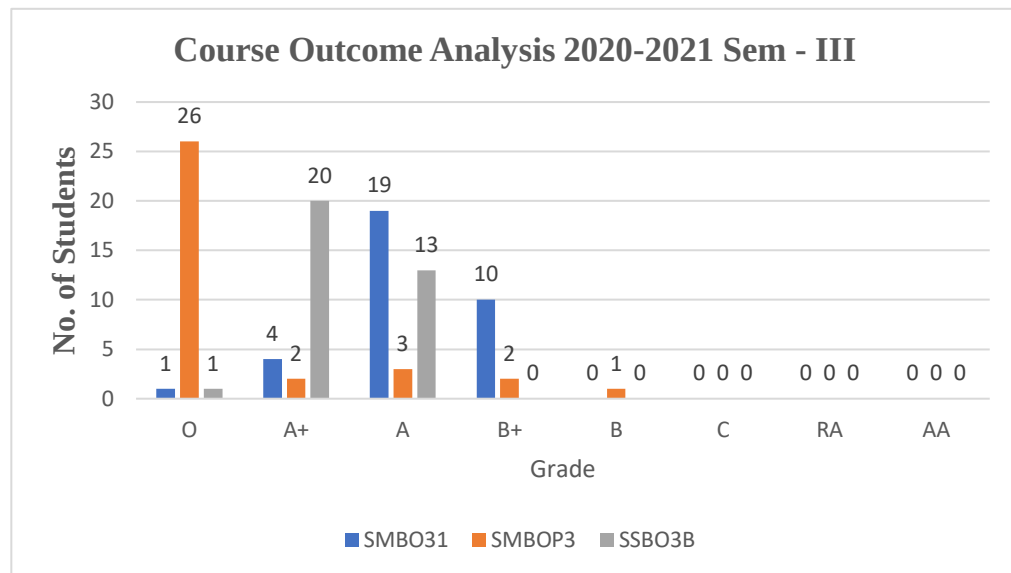
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Students appeared	Total Students passed	No.of Students with B+ and above	Percentage of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
		AMBO11	Plant Anatomy & Microtechniques	1	10	19	7	5	0	0	0	42	42	37	88.09
		APLS11	Professional English	0	16	21	4	1	0	0	0	42	42	41	97.61
		AMBOP1	Major Practical I	8	7	12	5	9	1	0	0	42	42	32	76.19
		AVES11	Environmental Studies	1	10	15	13	3	0	0	0	42	42	39	92.85



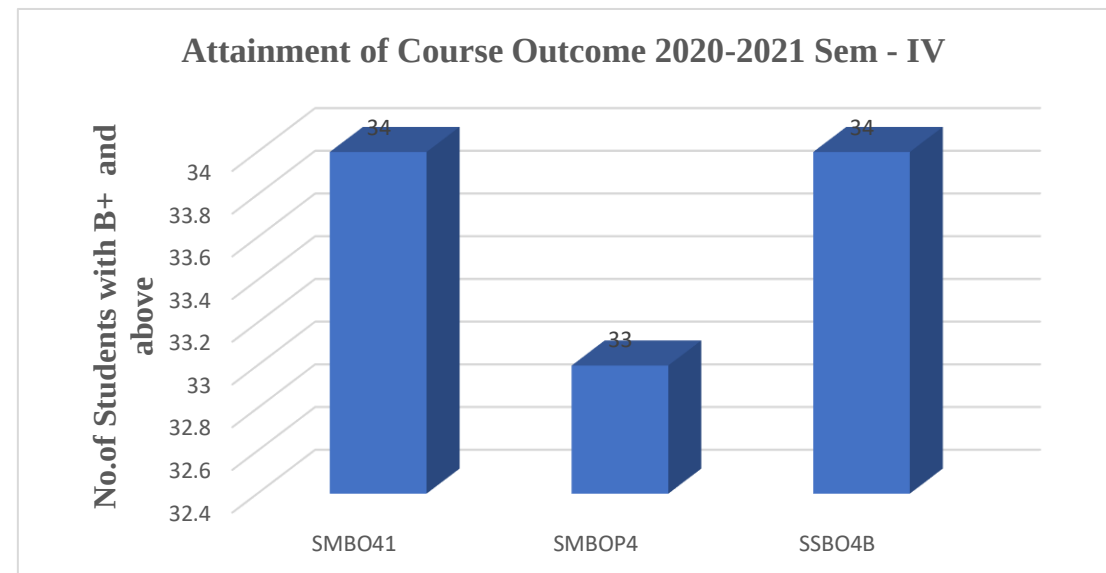
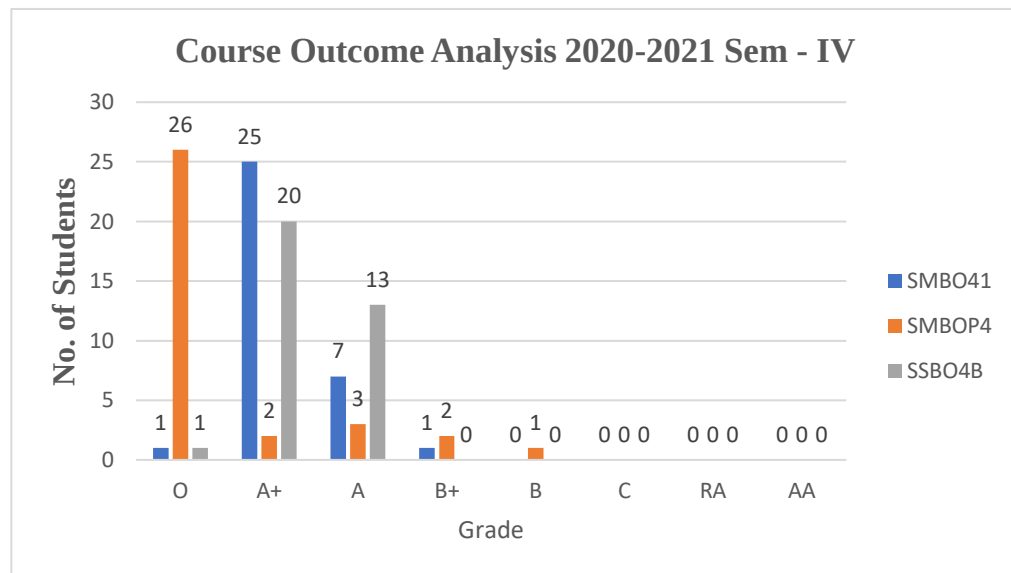
II		AMBO21	Fungi, Plant Patholgy & Lichenology	1	27	9	5	0	0	0	0	42	42	42	100
		APLS21	Professional English	3	10	14	9	6	0	0	0	42	42	36	85.71
		AMBOP2	Major Practical II	33	5	2	2	0	0	0	0	42	42	42	100
		AVBE21	Value Based Education	2	14	20	6	0	0	0	0	42	42	42	100



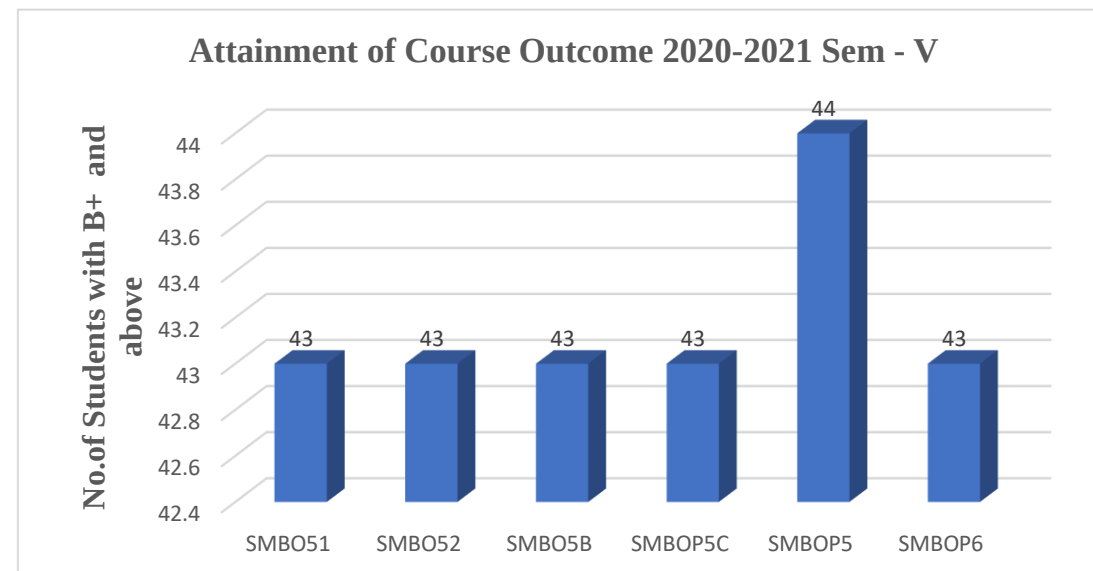
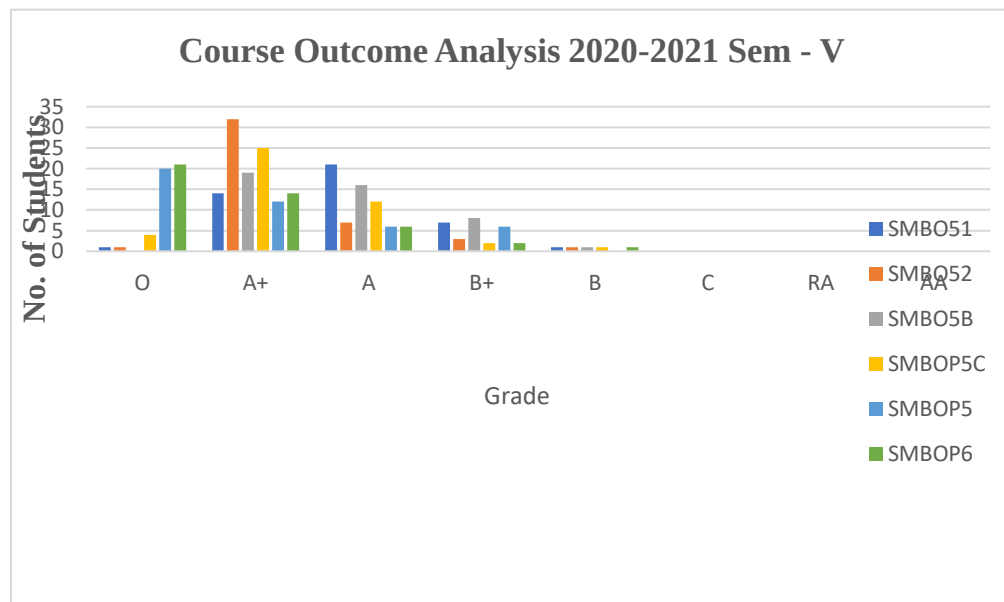
				O	A+	A	B+	B	C	RA	AA				
III		SMBO31	Pterodophytes, Gymnosperms & Paleobotany	1	4	19	10	0	0	0	0	34	34	34	100
		SMBOP3	Major Pracical III	26	2	3	2	1	0	0	0	34	34	33	97.05
		SSBO3B	Organic Farming	1	20	13	0	0	0	0	0	34	34	34	100



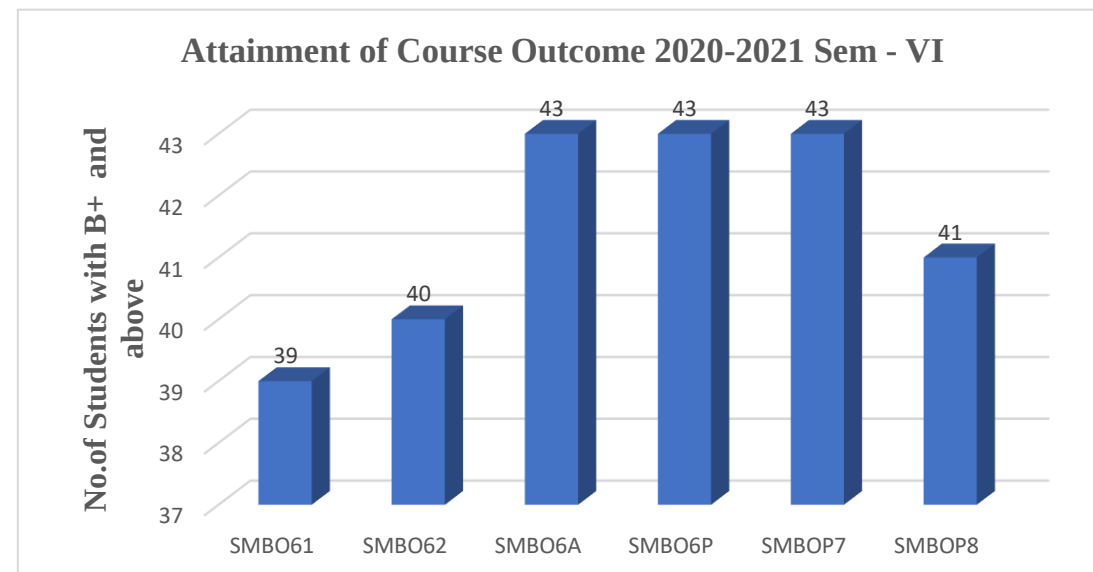
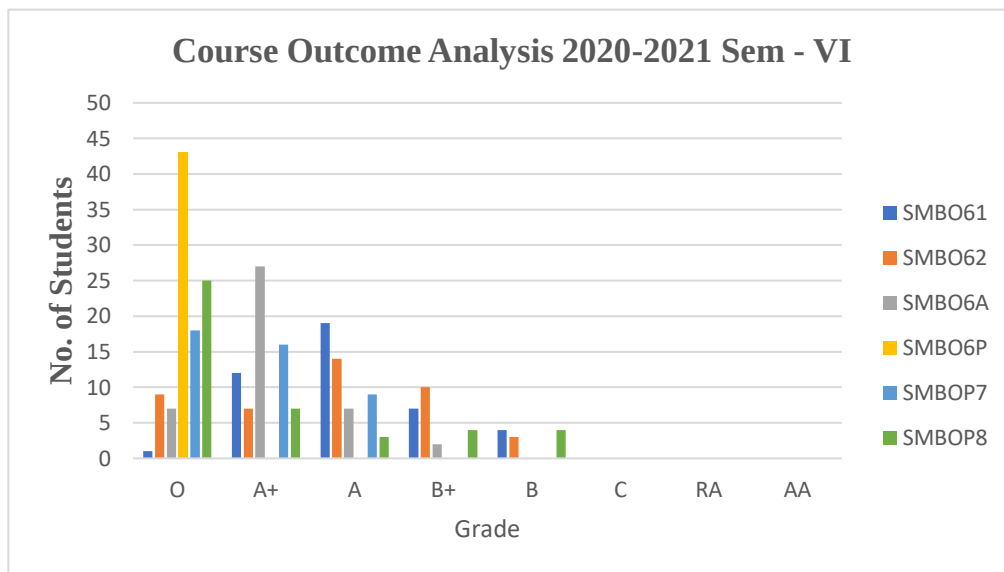
				O	A+	A	B+	B	C	RA	AA				
IV		SMBO41	Microbiology & Techniques in Biology	1	25	7	1	0	0	0	0	34	34	34	100
		SMBOP4	Major Practical IV	26	2	3	2	1	0	0	0	34	34	33	97.05
		SSBO4B	Preservation of Fruits & Vegetables	1	20	13	0	0	0	0	0	34	34	34	100



				O	A+	A	B+	B	C	RA	AA				
V		SMBO51	Morphology & Taxonomy of Angiosperms	1	14	21	7	1	0	0	0	44	44	43	97.72
		SMBO52	Biochemistry & Biophysics	1	32	7	3	1	0	0	0	44	44	43	97.72
		SMBO5B	Environmental Biotechnology	0	19	16	8	1	0	0	0	44	44	43	97.72
		SMBOP5C	Horticulture and Plant Breeding	4	25	12	2	1	0	0	0	44	44	43	97.72
		SMBOP5	Major Practical V	20	12	6	6	0	0	0	0	44	44	44	100
		SMBOP6	Major Practical VI	21	14	6	2	1	0	0	0	44	44	43	97.72



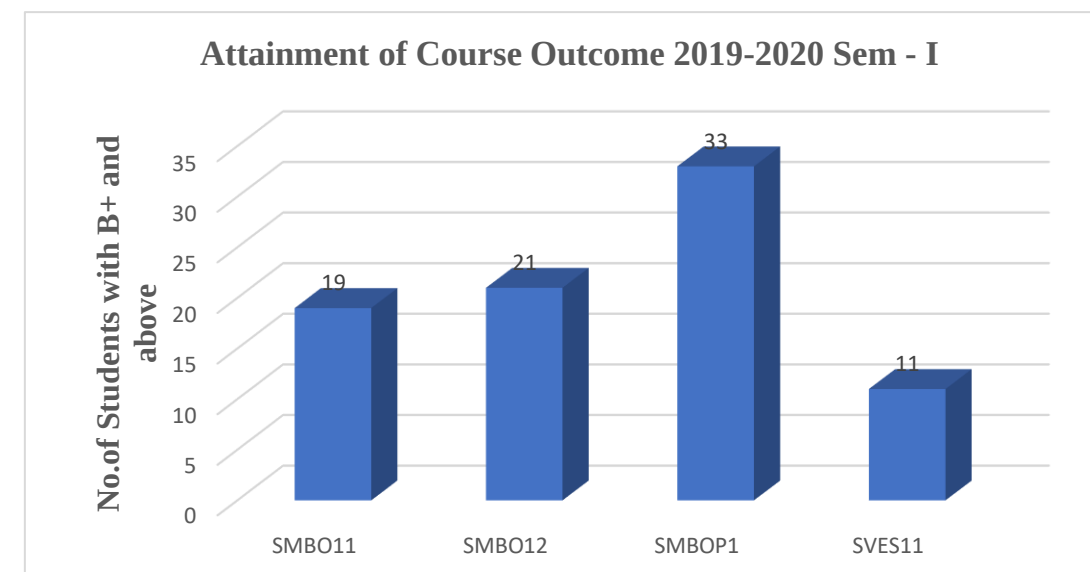
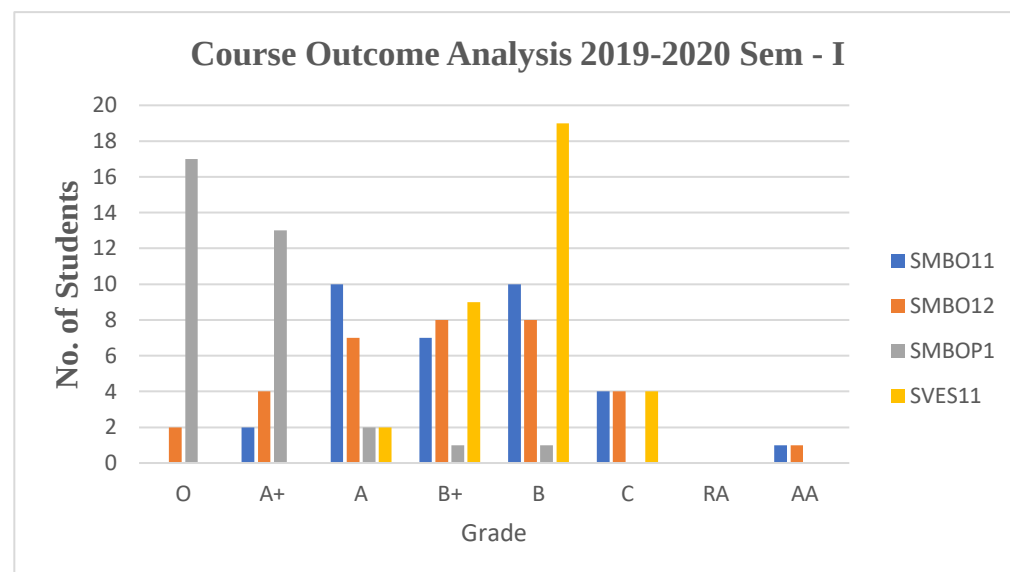
				O	A+	A	B+	B	C	RA	AA				
VI		SMBO61	Plant Physiology	1	12	19	7	4	0	0	0	43	43	39	90.69
		SMBO62	Genetics, Evolution & Biostatistics	9	7	14	10	3	0	0	0	43	43	40	93.02
		SMBO6A	Plant Ecology & Phytogeography	7	27	7	2	0	0	0	0	43	43	43	100
		SMBO6P	Project	43	0	0	0	0	0	0	0	43	43	43	100
		SMBOP7	Major Practical VIII	18	16	9	0	0	0	0	0	43	43	43	100
		SMBOP8	Major Practical VIII	25	7	3	4	4	0	0	0	43	43	41	95.34



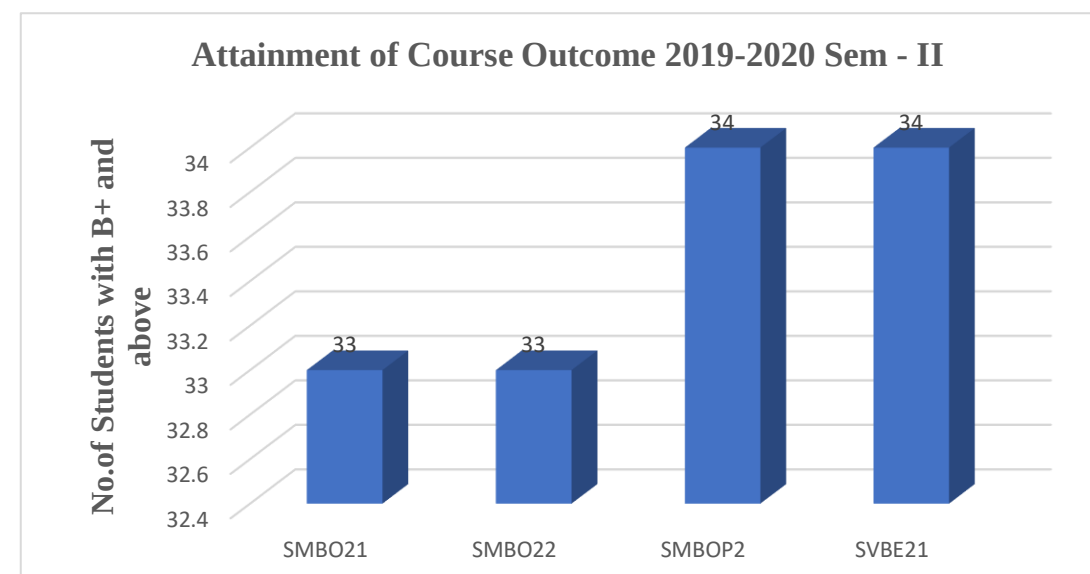
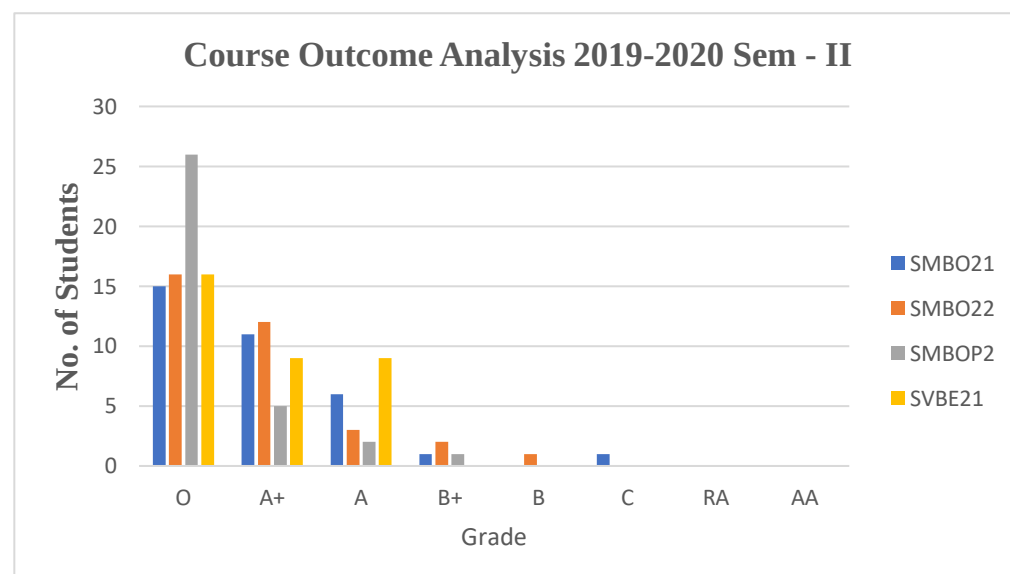
Course Outcome Analysis for UG 2019-2020

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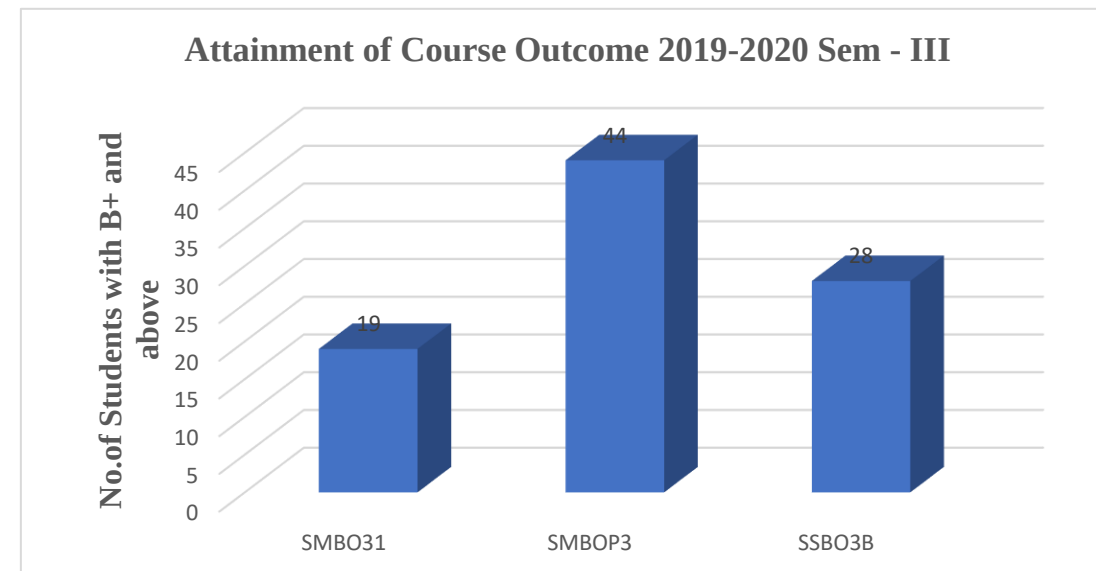
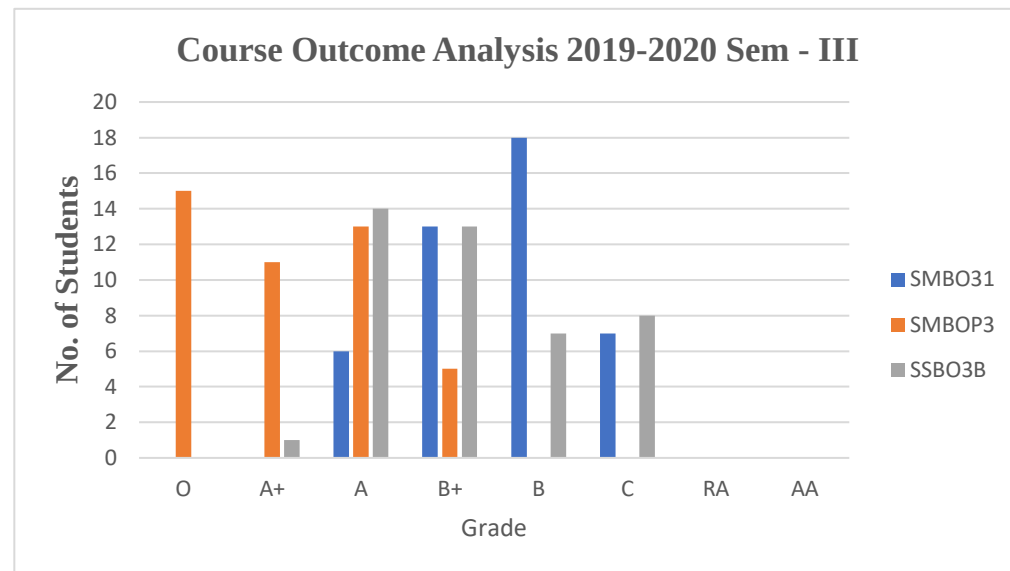
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Students appeared	Total Students passed	No.of Students with B+ and above	Percentage of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
		SMBO11	Plant Anatomy & Microtechniques	0	2	10	7	10	4	0	1	33	33	19	57.19
		SMBO12	Algae & Bryophytes	2	4	7	8	8	4	0	1	33	33	21	63.7
		SMBOP1	Major Practical 1	17	13	2	1	1	0	0	0	34	34	33	97.05
		SVES11	Environmental Studies	0	0	2	9	19	4	0	0	34	34	11	32.35



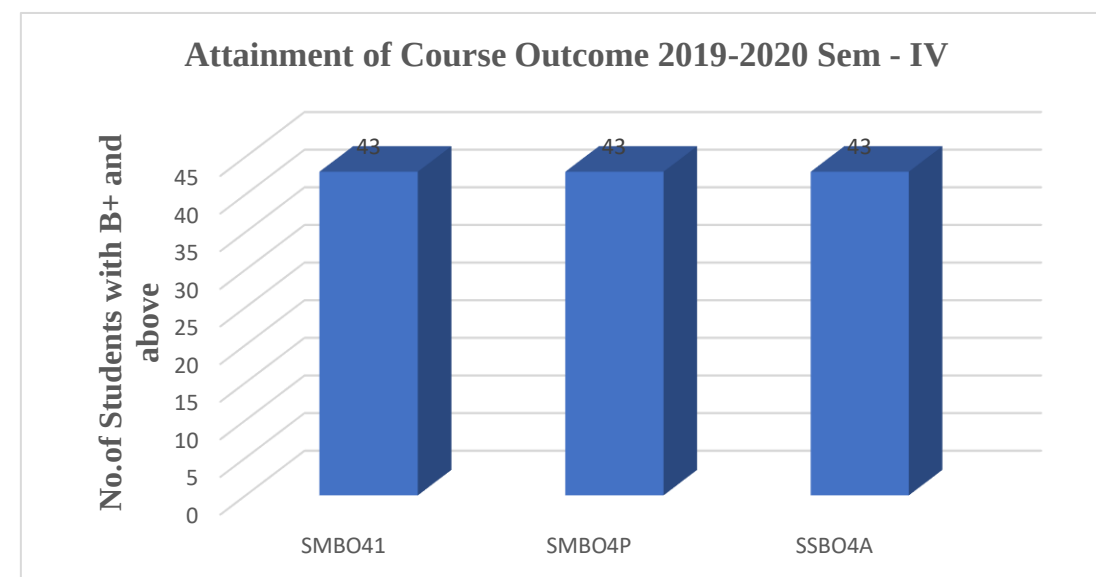
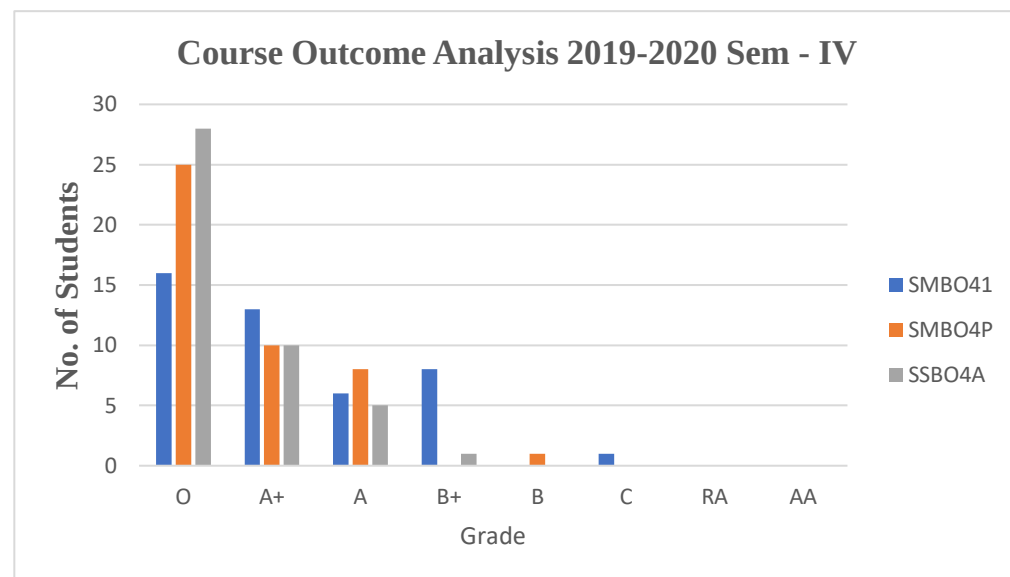
II		SMBO21	Fungi, Plant Pathology & Lichenology	O	A+	A	B+	B	C	RA	AA				
		SMBO22	Cell Biology & Embryology of Angiosperms	15	11	6	1	0	1	0	0	34	34	33	97.05
		SMBOP2	Major Practical II	16	12	3	2	1	0	0	0	34	34	33	97.05
		SVBE21	Value based Education	26	5	2	1	0	0	0	0	34	34	34	100
				16	9	9		0	0	0	0	34	34	34	100



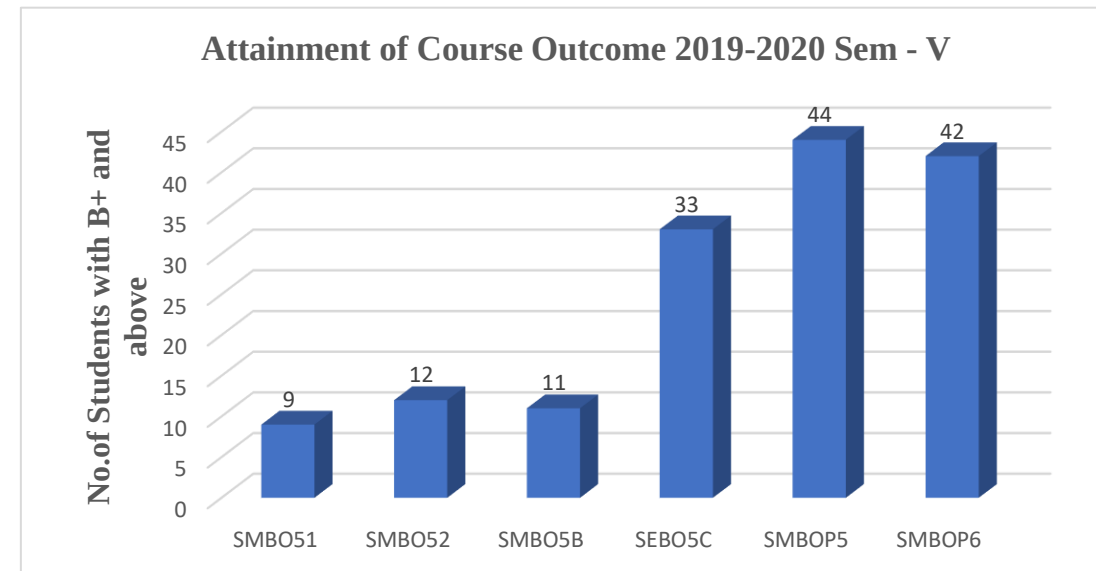
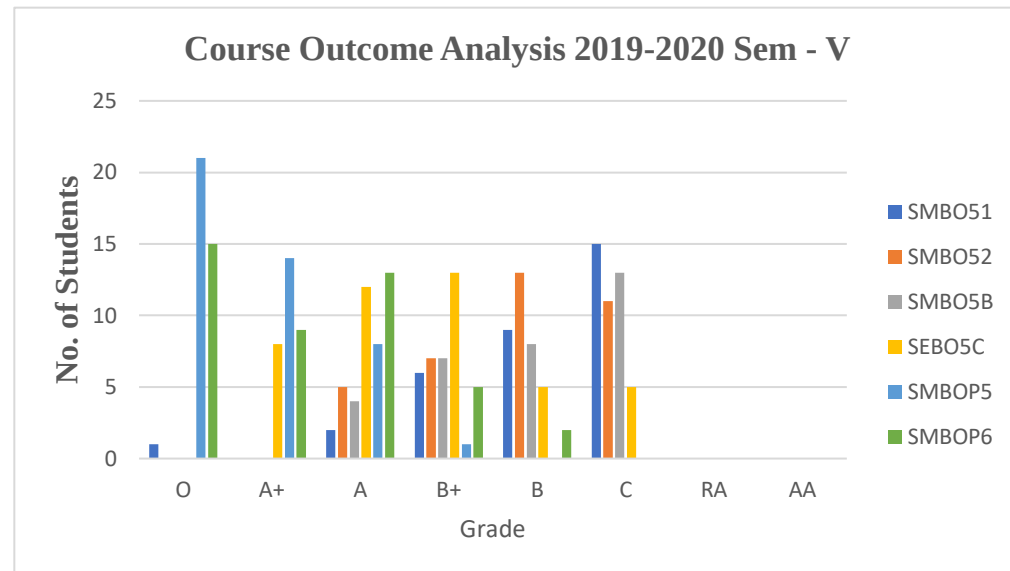
				O	A+	A	B+	B	C	RA	AA				
III		SMBO31	Pteridophytes, Gymnosperms & Paleobotany	0	0	6	13	18	7	0	0	44	44	19	43.18
		SMBOP3	Major Practical III	15	11	13	5	0	0	0	0	44	44	44	100
		SSBO3B	Organic Farming	0	1	14	13	7	8	0	0	44	43	28	63.63



				O	A+	A	B+	B	C	RA	AA				
IV		SMBO41	Microbiology & Techniques in Biology	16	13	6	8	0	1	0	0	44	44	43	97.72
		SMBO4P	Major Practical IV	25	10	8	0	1	0	0	0	44	44	43	97.72
		SSBO4A	Preservation of Fruits & vegetables	28	10	5	1	0	0	0	0	44	44	43	97.72



				O	A+	A	B+	B	C	RA	AA				
V		SMBO51	Morphology & Taxonomy of Angiosperms	1	0	2	6	9	15	0	0	44	44	9	20.45
		SMBO52	Biochemistry & Biophysics	0	0	5	7	13	11	0	0	44	44	12	27.27
		SMBO5B	Environmental Biotechnology	0	0	4	7	8	13	0	0	44	44	11	25
		SEBO5C	Horticulture and Plant Breeding	0	8	12	13	5	5	0	0	44	44	33	75
		SMBOP5	Major Practical V	21	14	8	1	0	0	0	0	44	44	44	100
		SMBOP6	Major Practical VI	15	9	13	5	2	0	0	0	44	44	42	95.45



				O	A+	A	B+	B	C	RA	AA				
VI		SMBO61	Plant Physiology	9	20	11	2	1	0	0	1	43	43	42	97.67
		SMBO62	Genetics, Evolution & Biostatistics	6	23	12	3	0	0	0	0	44	44	44	100
		SMBO6A	Plant Ecology & Phytogeography	4	21	18	1	0	0	0	0	44	44	44	100
		SMBOP7	Major Practical VII	44	0	0	0	0	0	0	0	44	44	44	100
		SMBOP8	Major Practical VIII	44	0	0	0	0	0	0	0	44	44	44	100
		SMBO6P	Project	43	1	0	0	0	0	0	0	44	44	44	100

