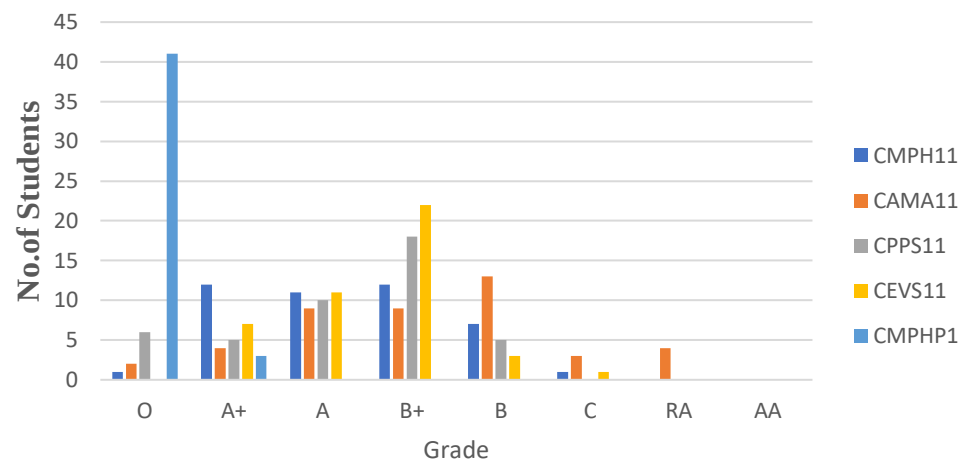


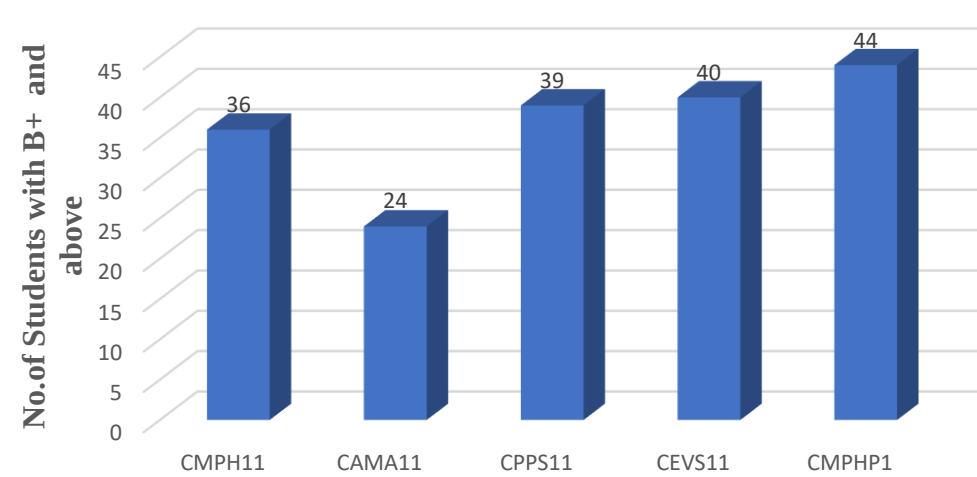
PHYSICS

Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Student s appear ed	Total Student s passed	No.of Student s with B+ and above	Percenta ge of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
	Major(T)	CMPH11	Properties of Matter & Mechanics	1	12	11	12	7	1	0	0	44	44	36	82
	Allied(T)	CAMA11	Algebra & Differential equations	2	4	9	9	13	3	4	0	44	40	24	55
		CPPS11	Professional English for Physical Sciences-I	6	5	10	18	5	0	0	0	44	44	39	89
		CEVS11	Environmental studies	0	7	11	22	3	1	0	0	44	44	40	91
	Major (P)	CMPHP1	Major Practical-I	41	3	0	0	0	0	0	0	44	44	44	100

Course Outcome Analysis 2022-2023 Sem - I

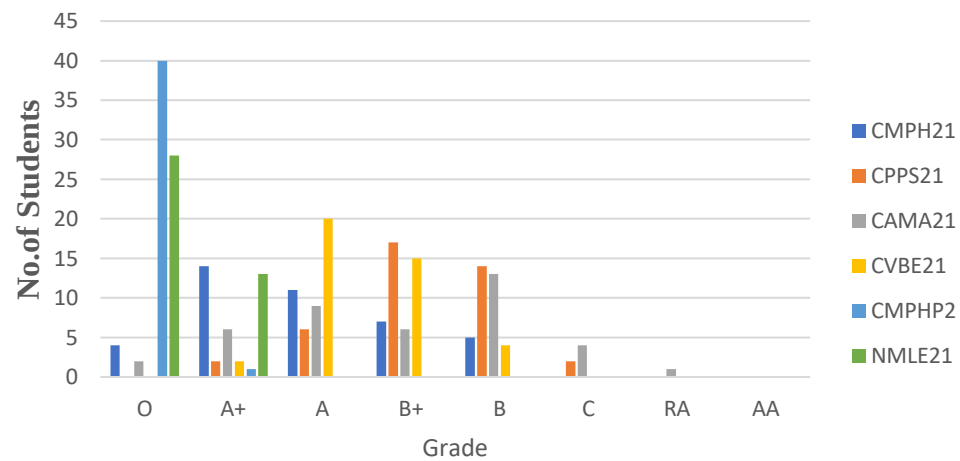


Attainment of Course Outcome 2022-2023 Sem - I

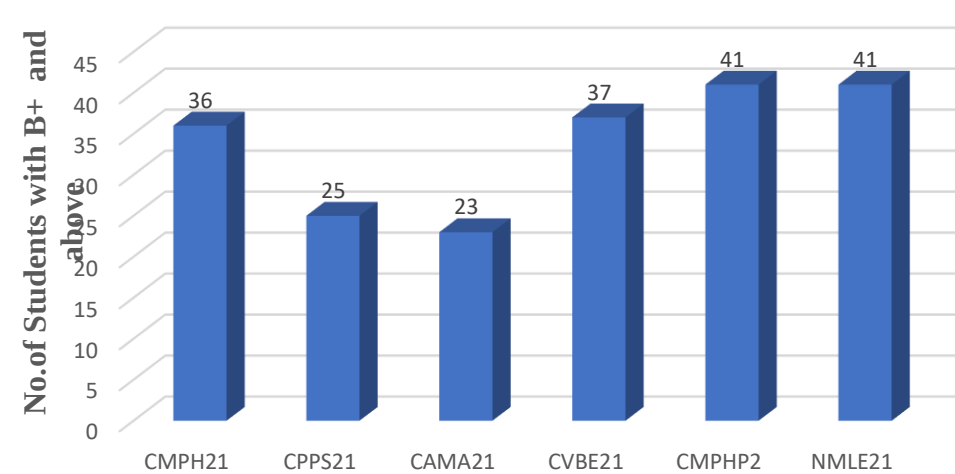


II	Major(T)	CMPH21	Optics & Acoustics	O	A+	A	B+	B	C	RA	AA				
	Major(T)	CPPS21	Professional English for Physical Sciences-II	4	14	11	7	5	0	0	0	41	41	36	88
	Allied(T)	CAMA21	Allied Mathematics-II(Vector Calculas & Fou	0	2	6	17	14	2	0	0	41	41	25	61
		CVBE21	Value Based Education	2	6	9	6	13	4	1	0	41	40	23	56
				0	2	20	15	4	0	0	0	41	41	37	90
	Major(P)	CMPHP2	Major Practical-II	40	1	0	0	0	0	0	0	41	41	41	100
		NMLE21	Naan Mudhalvan	28	13	0	0	0	0	0	0	41	41	41	100

Course Outcome Analysis 2022-2023 Sem - II

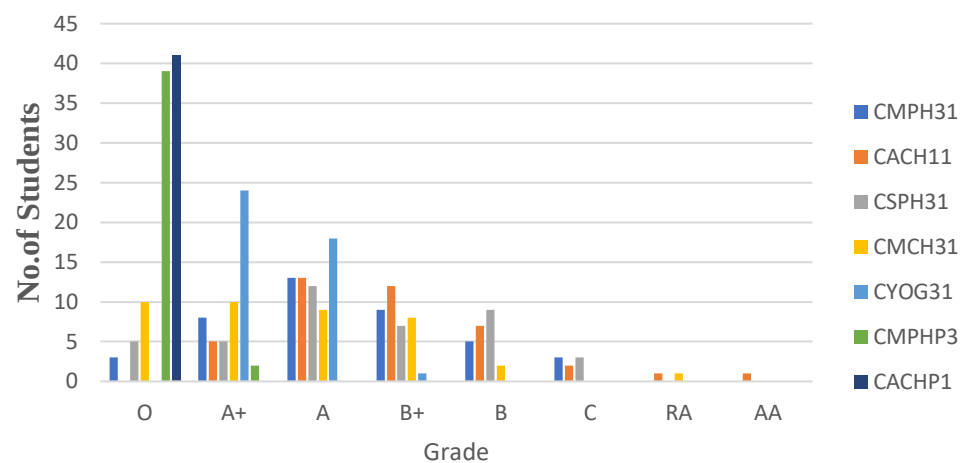


Attainment of Course Outcome 2022-2023 Sem - II

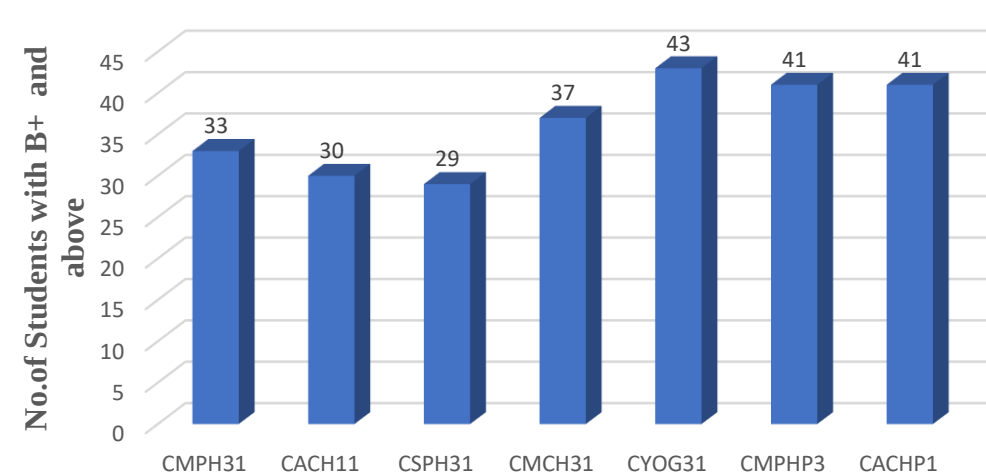


				O	A+	A	B+	B	C	RA	AA				
III	Major(T)	CMPH31	Electricity & Electromagnetism	3	8	13	9	5	3	0	0	41	41	33	80
	Allied(T)	CACH11	Allied Chemistry-I	0	5	13	12	7	2	1	1	40	39	30	75
	SBS	CSPH31	Maintenance of Electrical Appliances	5	5	12	7	9	3	0	0	41	41	29	71
	NME	CMCH31	Food Chemistry / Arimuga Tamil-I(CNTL31)	10	10	9	8	2	0	1	0	40	39	37	93
		CYOG31	Yoga	0	24	18	1	0	0	0	0	43	43	43	100
	Major(P)	CMPHP3	Major Practical-III	39	2	0	0	0	0	0	0	41	41	41	100
	Allied(P)	CACHP1	Allied Practical-I	41	0	0	0	0	0	0	0	41	41	41	100

Course Outcome Analysis 2022-2023 Sem - III

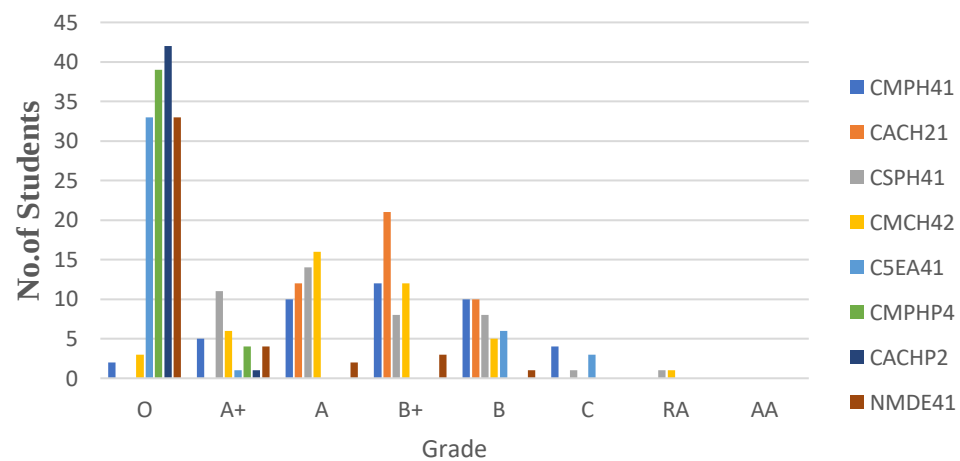


Attainment of Course Outcome 2022-2023 Sem - III

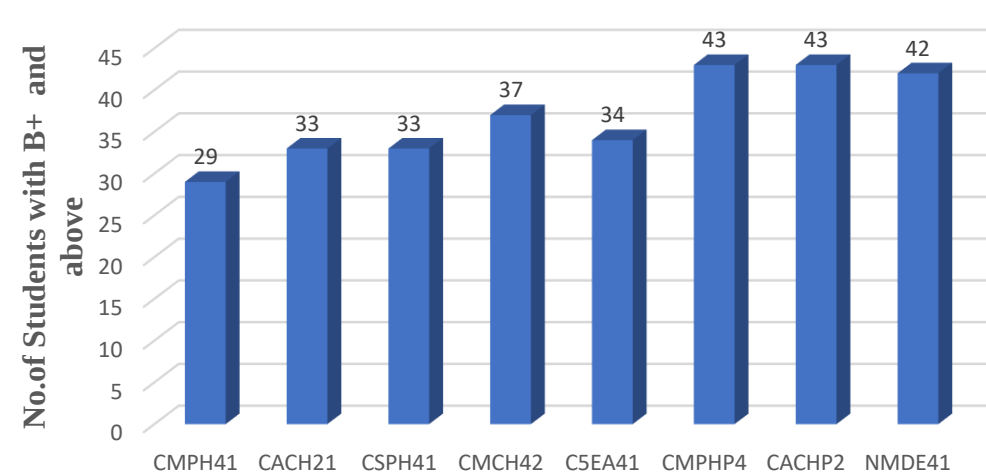


				O	A+	A	B+	B	C	RA	AA				
IV	Major(T)	CMPH41	Heat & Thermodynamics	2	5	10	12	10	4	0	0	43	43	29	67
	Allied(T)	CACH21	Allied Chemistry-II	0	0	12	21	10	0	0	0	43	43	33	77
	SBS	CSPH41	Maintenance of Electrical Appliances	0	11	14	8	8	1	1	0	43	42	33	77
	NME	CMCH42	NME-Chemistry in Everyday life, Arimuga T	3	6	16	12	5	0	1	0	43	42	37	86
		C5EA41	Extension Activity (NCC,NSS,YRC)	33	1	0	0	6	3	0	0	43	43	34	79
	Major(P)	CMPHP4	Major Practical-IV	39	4	0	0	0	0	0	0	43	43	43	100
	Allied(P)	CACHP2	Allied Practical-II	42	1	0	0	0	0	0	0	43	43	43	100
		NMDE41	Naan Mudhalvan	33	4	2	3	1	0	0	0	43	43	42	98

Course Outcome Analysis 2022-2023 Sem - IV

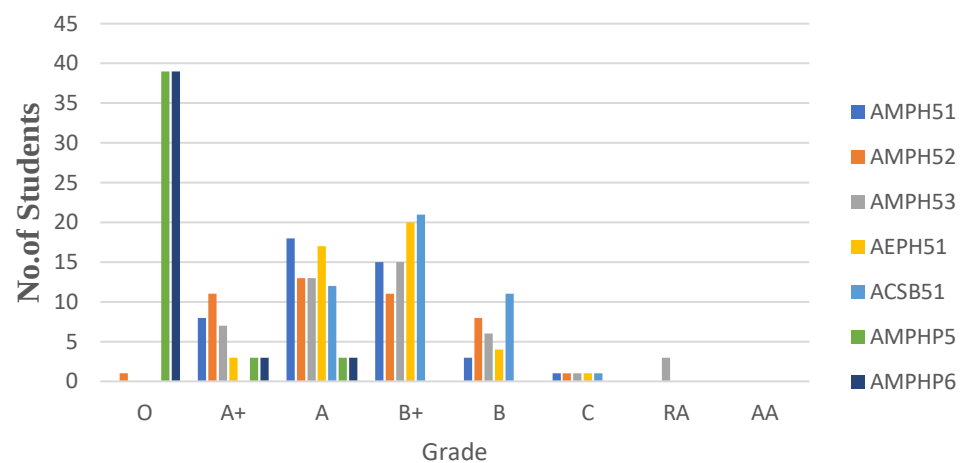


Attainment of Course Outcome 2022-2023 Sem - IV

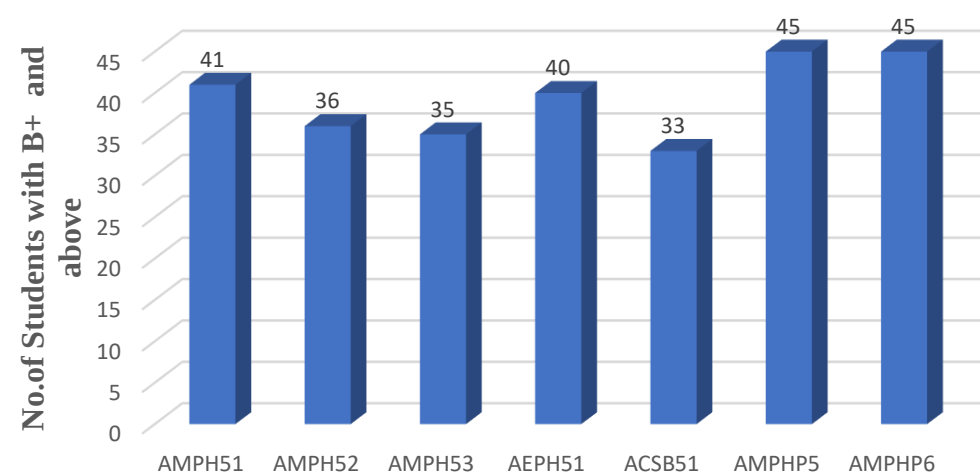


				O	A+	A	B+	B	C	RA	AA				
V	Major(T)	AMPH51	Basic Electronics	0	8	18	15	3	1	0	0	45	45	41	91
	Major(T)	AMPH52	Spectroscopy	1	11	13	11	8	1	0	0	45	45	36	80
	Major(T)	AMPH53	Atomic & Nuclear Physics	0	7	13	15	6	1	3	0	45	42	35	78
	Elective	AEPH51	Programming in C++	0	3	17	20	4	1	0	0	45	45	40	89
		ACSB51	Personality Development	0	0	12	21	11	1	0	0	45	45	33	73
	Major(P)	AMPHP5	Major Practical-V (General Practical)	39	3	3	0	0	0	0	0	45	45	45	100
	Major(P)	AMPHP6	Major Practical-VI (Electronics)	39	3	3	0	0	0	0	0	45	45	45	100

Course Outcome Analysis 2022-2023 Sem - V

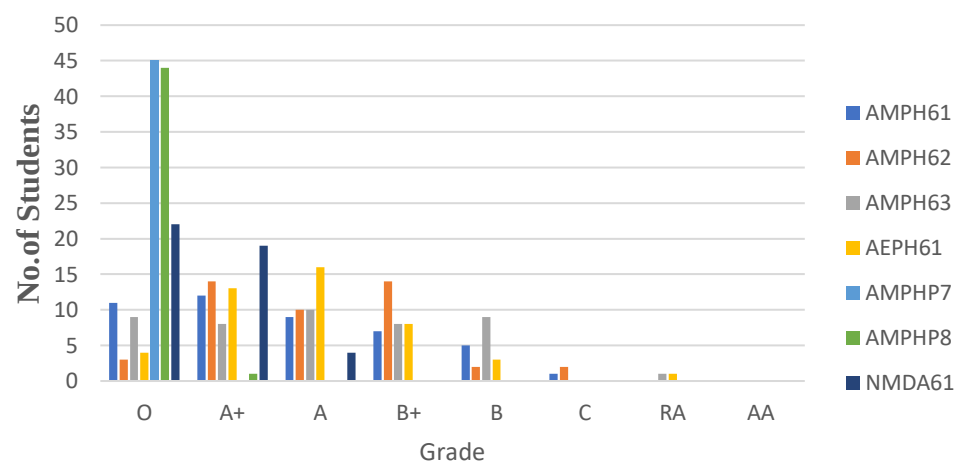


Attainment of Course Outcome 2022-2023 Sem - V

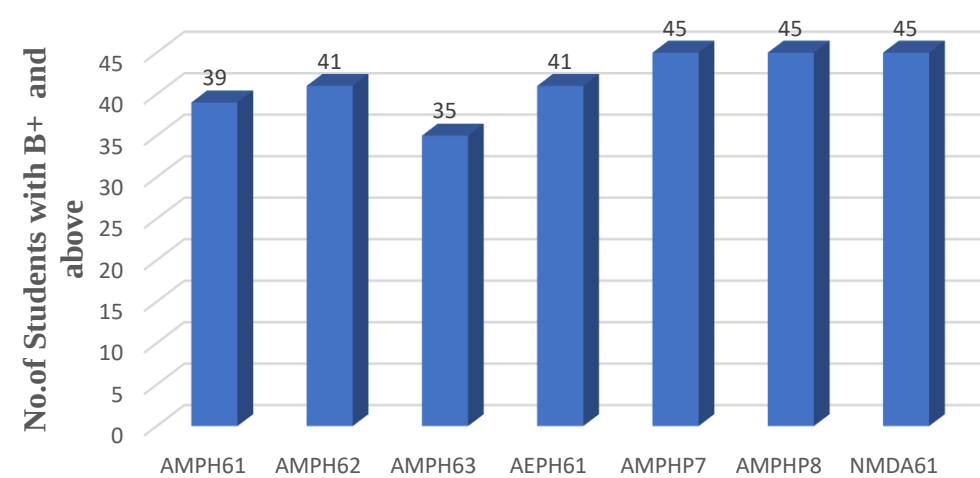


				O	A+	A	B+	B	C	RA	AA				
VI	Major(T)	AMPH61	Quantum Mechanics	11	12	9	7	5	1	0	0	45	45	39	87
	Major(T)	AMPH62	Digital Electronics	3	14	10	14	2	2	0	0	45	45	41	91
	Major(T)	AMPH63	Solid State Physics	9	8	10	8	9	0	1	0	45	44	35	78
	Elective	AEPH61	Energy Physics	4	13	16	8	3	0	1	0	45	44	41	91
	Major(P)	AMPHP7	Major Practical-VII (General Practical)	45	0	0	0	0	0	0	0	45	45	45	100
	Major(P)	AMPHP8	Major Practical-VIII (Electronics)	44	1	0	0	0	0	0	0	45	45	45	100
		NMDA61	Naan Mudhalvan	22	19	4	0	0	0	0	0	45	45	45	100

Course Outcome Analysis 2022-2023 Sem - VI



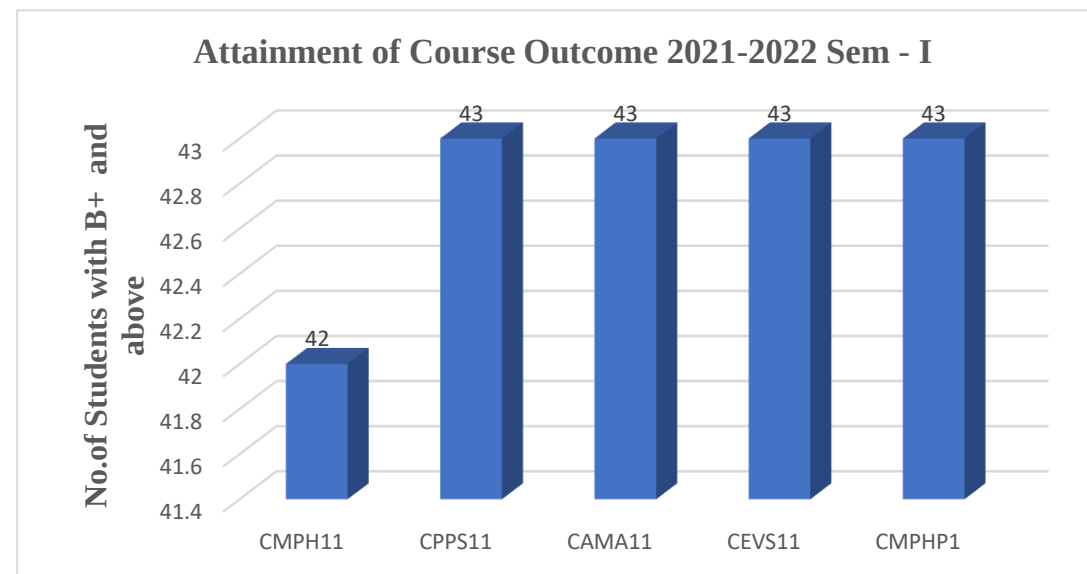
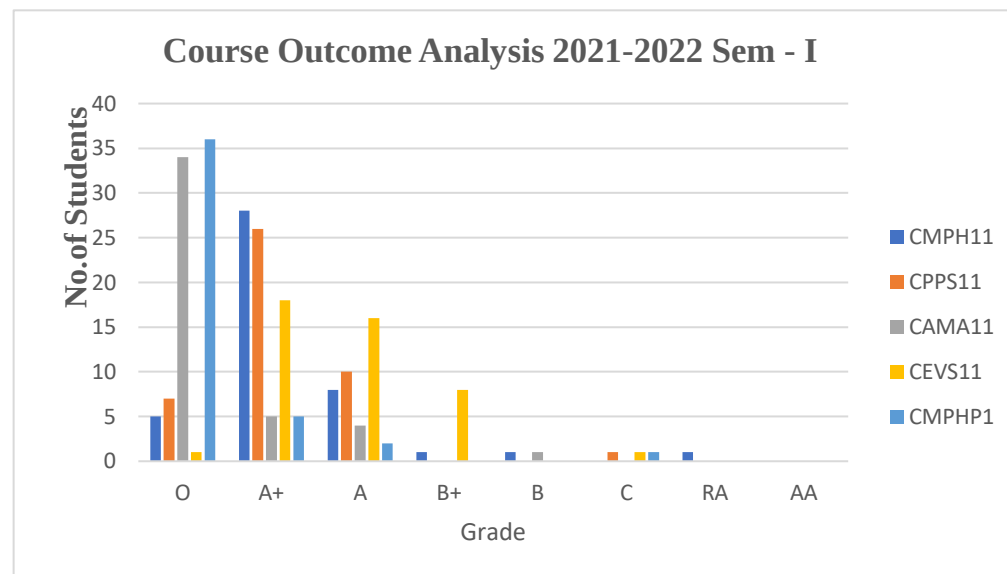
Attainment of Course Outcome 2022-2023 Sem - VI



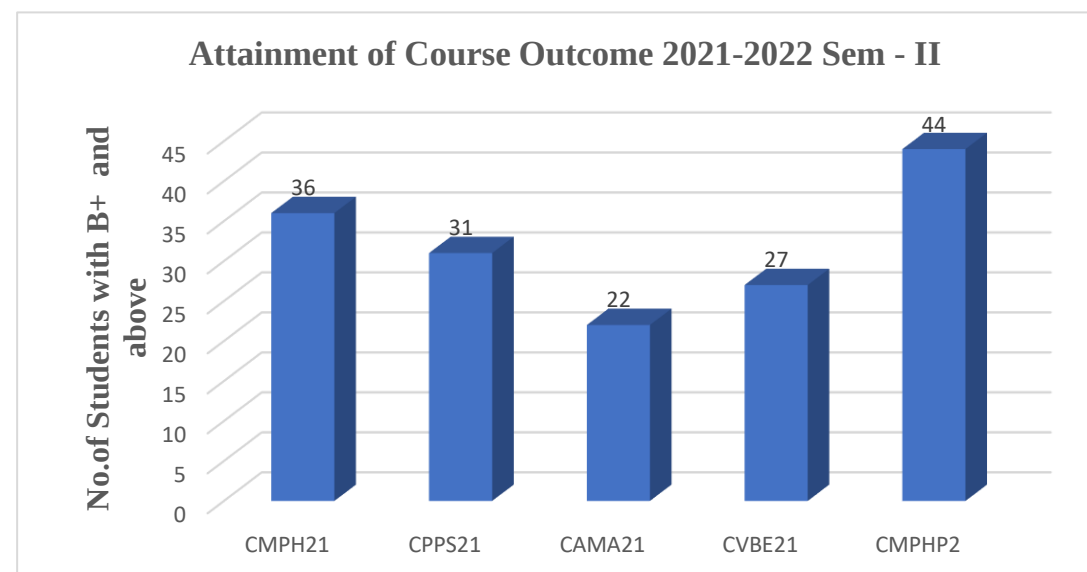
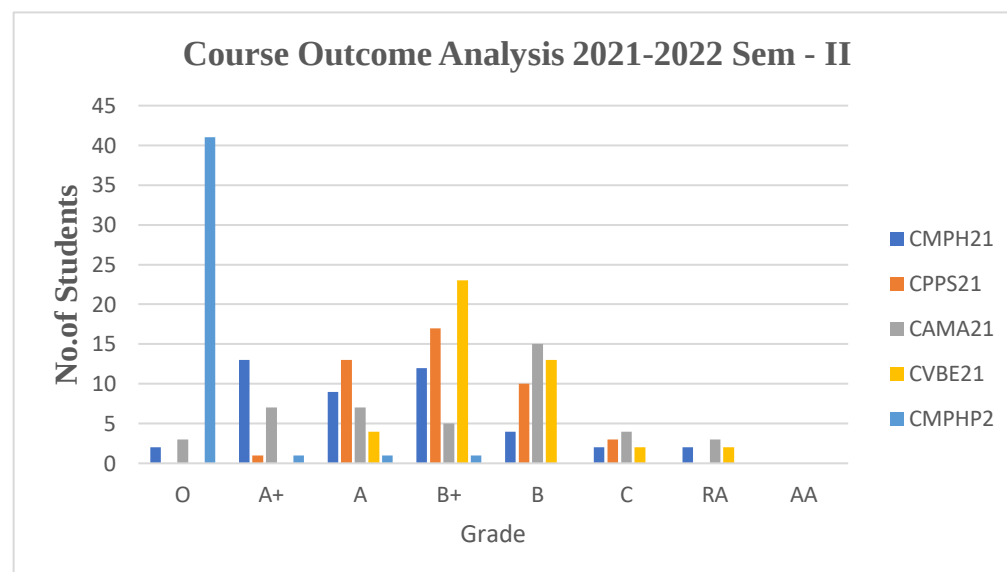
Course Outcome Analysis for UG 2021-2022

PHYSICS (A)

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
				O	A+	A	B+	B	C	RA	AA				
I	Major (T)	CMPH11	Properties of Matter and Mechanics	5	28	8	1	1	0	1	0	44	43	42	95
	Major (T)	CPPS11	Professional English for Physical Sciences-I	7	26	10	0	0	1	0	0	44	44	43	98
	Allied (T)	CAMA11	Algebra and Differential Equations	34	5	4	0	1	0	0	0	44	44	43	98
		CEVS11	Environmental Studies	1	18	16	8	0	1	0	0	44	44	43	98
	Major (P)	CMPHP1	Major Practical-I	36	5	2	0	0	1	0	0	44	44	43	98

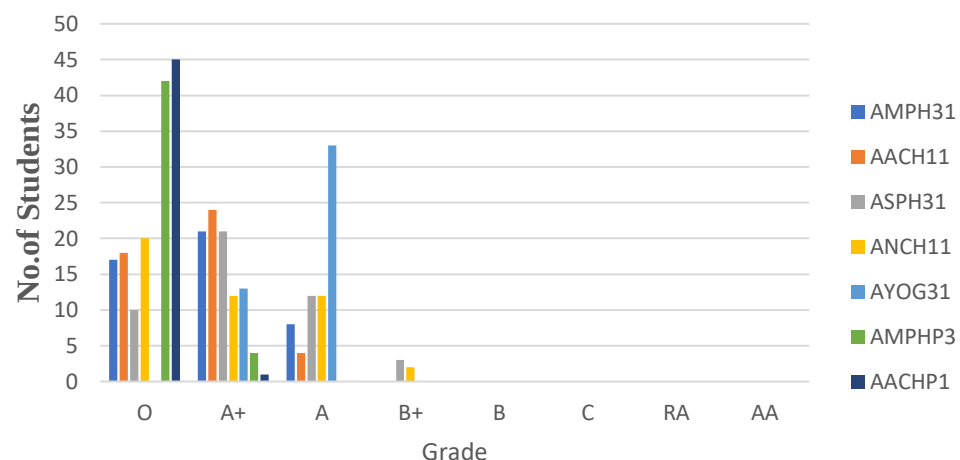


				O	A+	A	B+	B	C	RA	AA				
II	Major (T)	CMPH21	Optics and Acoustics	2	13	9	12	4	2	2	0	44	42	36	82
	Major (T)	CPPS21	Professional English for Physical Sciences-II	0	1	13	17	10	3	0	0	44	44	31	70
	Allied (T)	CAMA21	Allied Mathematics-II (Vector Calculus and F	3	7	7	5	15	4	3	0	44	41	22	50
		CVBE21	Value Based Education	0	0	4	23	13	2	2	0	44	42	27	61
	Major (P)	CMPHP2	Major Practical-II	41	1	1	1	0	0	0	0	44	44	44	100

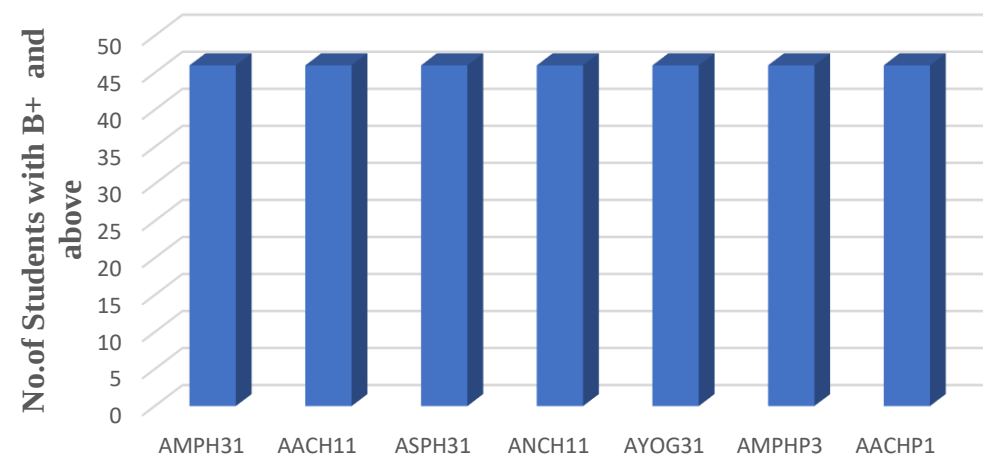


				O	A+	A	B+	B	C	RA	AA				
III	Major (T)	AMPH31	Electricity	17	21	8	0	0	0	0	0	46	46	46	100
	Allied (T)	AACH11	Allied Chemistry-I	18	24	4	0	0	0	0	0	46	46	46	100
		ASPH31	Maintenance of Electrical Appliances	10	21	12	3	0	0	0	0	46	46	46	100
	NME	ANCH11	Food science/Arimuga Tamil	20	12	12	2	0	0	0	0	46	46	46	100
		AYOG31	Yoga	0	13	33	0	0	0	0	0	46	46	46	100
	Major (P)	AMPHP3	Major Practical-III	42	4	0	0	0	0	0	0	46	46	46	100
	Allied (P)	AACHP1	Allied Practical-I	45	1	0	0	0	0	0	0	46	46	46	100

Course Outcome Analysis 2021-2022 Sem - III

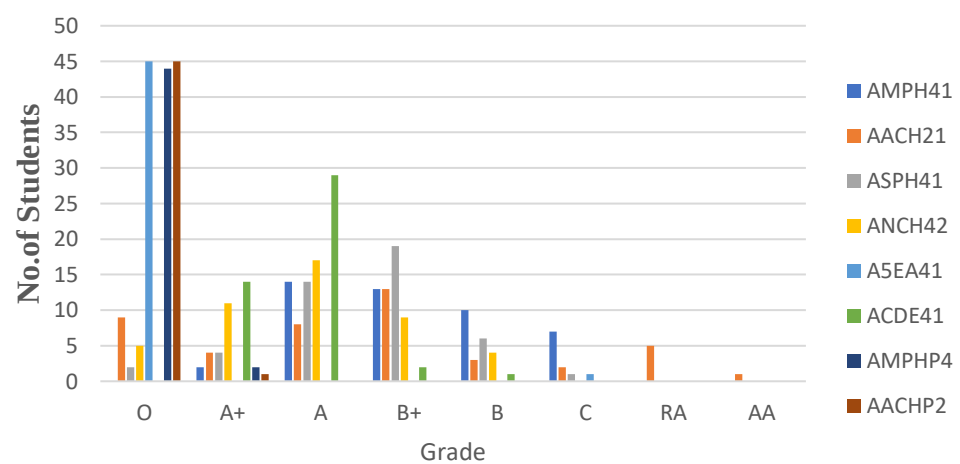


Attainment of Course Outcome 2021-2022 Sem - III

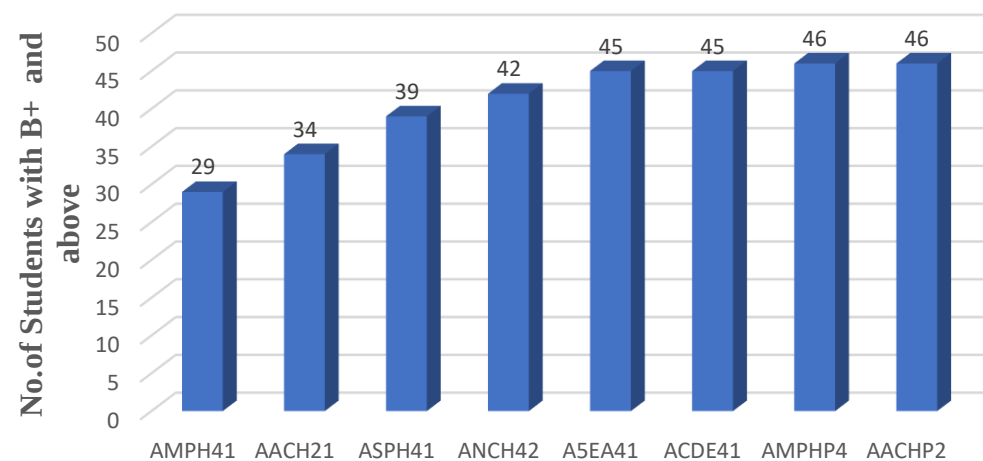


				O	A+	A	B+	B	C	RA	AA				
IV		AMPH41	Heat and Thermodynamics	0	2	14	13	10	7	0	0	46	46	29	63
		AACH21	Allied Chemistry-II	9	4	8	13	3	2	5	1	45	40	34	76
		ASPH41	Maintenance of Electrical Appliances	2	4	14	19	6	1	0	0	46	46	39	85
	NME	ANCH42	Applied Chemistry/Arimuga Tamil	5	11	17	9	4	0	0	0	46	46	42	91
		A5EA41	Extension Activity (NCC, NSS, YRS, YWF)	45	0	0	0	0	1	0	0	46	46	45	98
		ACDE41	Computers for Digital Era	0	14	29	2	1	0	0	0	46	46	45	98
	Major (P)	AMPHP4	Major Practical-IV	44	2	0	0	0	0	0	0	46	46	46	100
	Allied (P)	AACHP2	Allied Practical-II	45	1	0	0	0	0	0	0	46	46	46	100

Course Outcome Analysis 2021-2022 Sem - IV

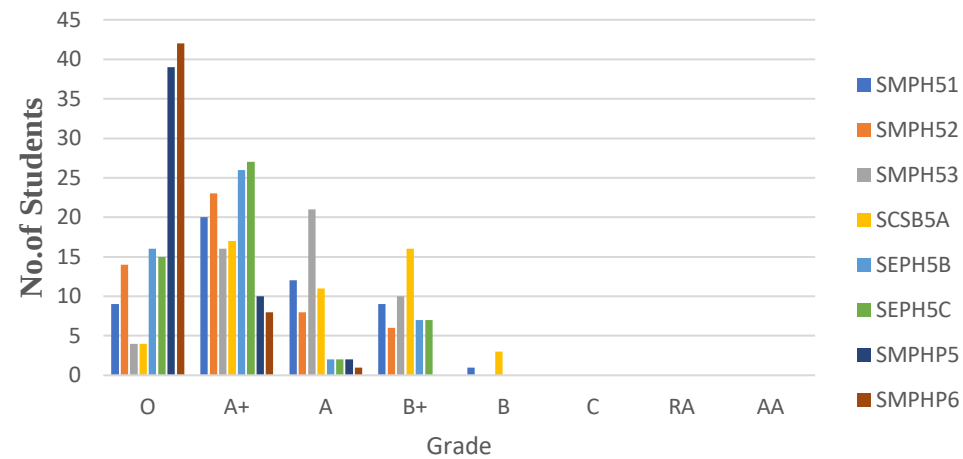


Attainment of Course Outcome 2021-2022 Sem - IV

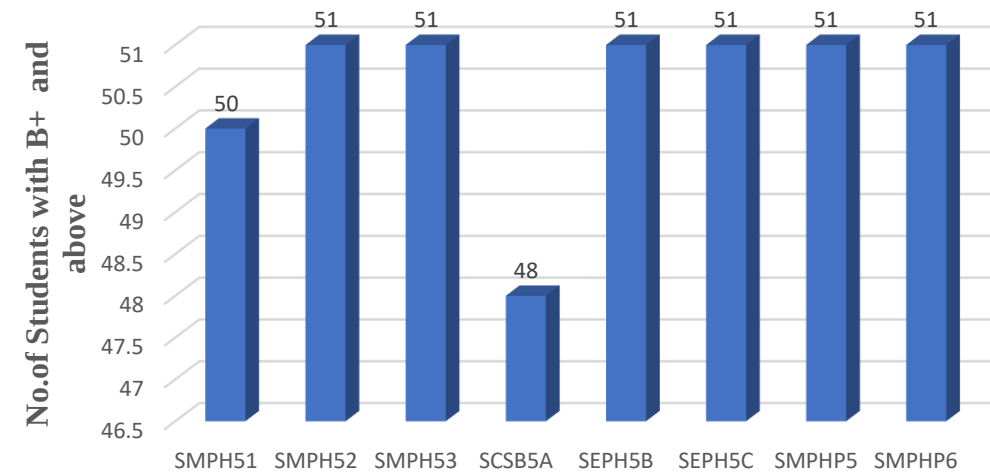


				O	A+	A	B+	B	C	RA	AA				
V	Major (T)	SMPH51	Basic Electronics	9	20	12	9	1	0	0	0	51	51	50	98
	Major (T)	SMPH52	Programming in C++	14	23	8	6	0	0	0	0	51	51	51	100
	Major (T)	SMPH53	Atomic Physics	4	16	21	10	0	0	0	0	51	51	51	100
	Major (T)	SCSB5A	Personality Development	4	17	11	16	3	0	0	0	51	51	48	94
	Elective	SEPH5B	Spectroscopy	16	26	2	7	0	0	0	0	51	51	51	100
	Elective	SEPH5C		15	27	2	7	0	0	0	0	51	51	51	100
	Major (P)	SMPHP5	Major Practical-V	39	10	2	0	0	0	0	0	51	51	51	100
	Major (P)	SMPHP6	Major Practical-VI	42	8	1	0	0	0	0	0	51	51	51	100

Course Outcome Analysis 2021-2022 Sem - V

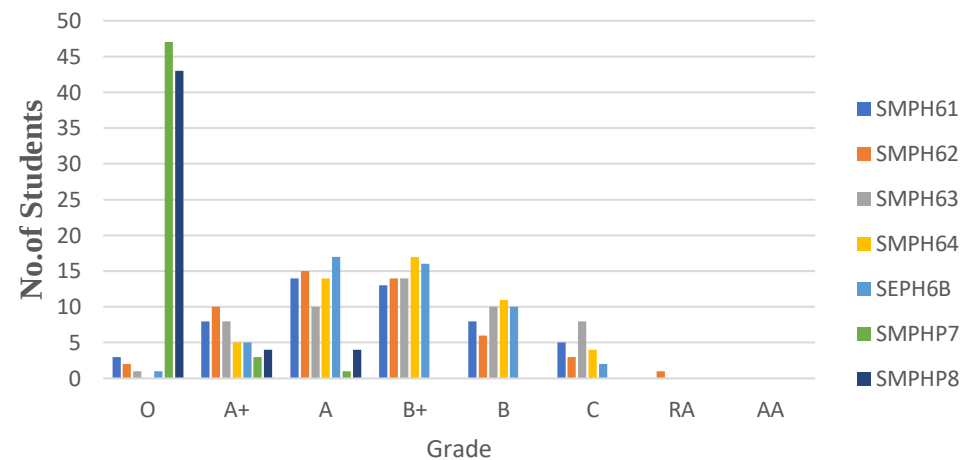


Attainment of Course Outcome 2021-2022 Sem - V

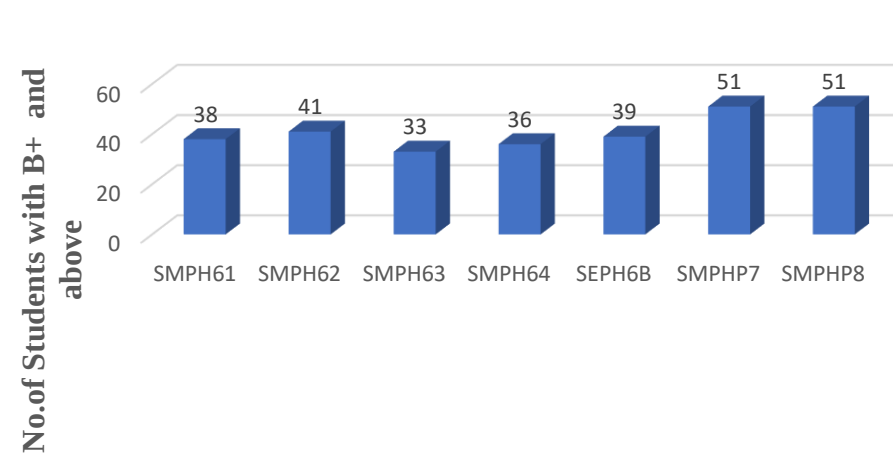


				O	A+	A	B+	B	C	RA	AA				
VI	Major (T)	SMPH61	Digital Electronics	3	8	14	13	8	5	0	0	51	51	38	75
	Major (T)	SMPH62	Quantum Mechanics	2	10	15	14	6	3	1	0	51	50	41	80
	Major (T)	SMPH63	Nuclear Physics	1	8	10	14	10	8	0	0	51	51	33	65
	Major (T)	SMPH64	Solid State Physics	0	5	14	17	11	4	0	0	51	51	36	71
	Elective	SEPH6B	Energy Physics	1	5	17	16	10	2	0	0	51	51	39	76
	Major (P)	SMPHP7	Major Practical-VII	47	3	1	0	0	0	0	0	51	51	51	100
	Major (P)	SMPHP8	Major Practical-VIII	43	4	4	0	0	0	0	0	51	51	51	100

Course Outcome Analysis 2021-2022 Sem - VI



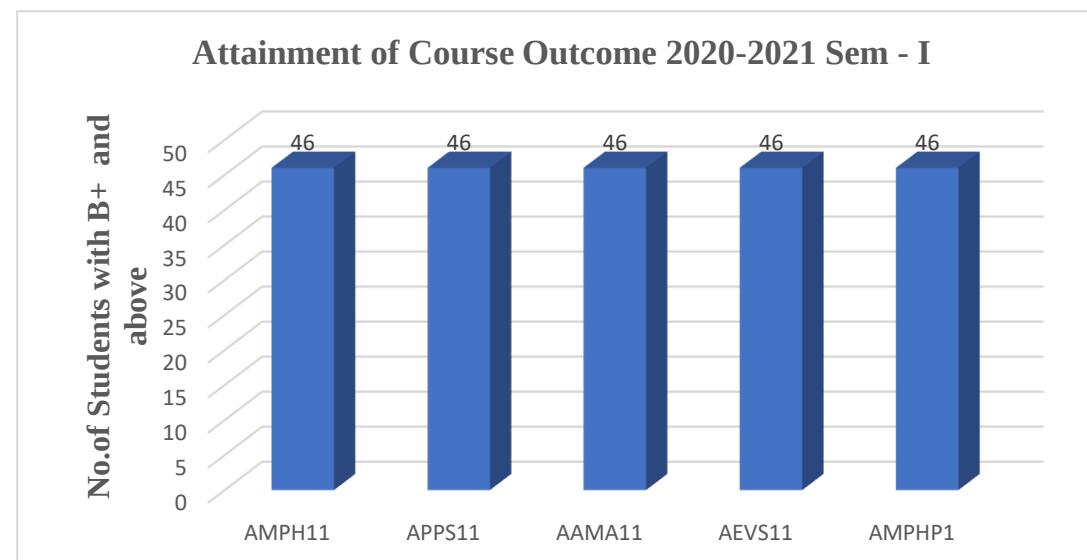
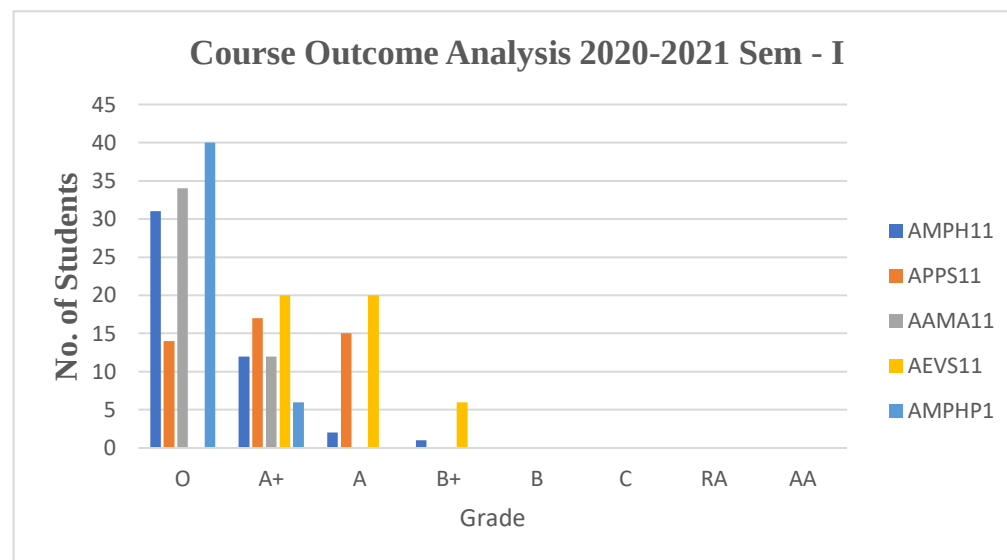
Attainment of Course Outcome 2021-2022 Sem - VI



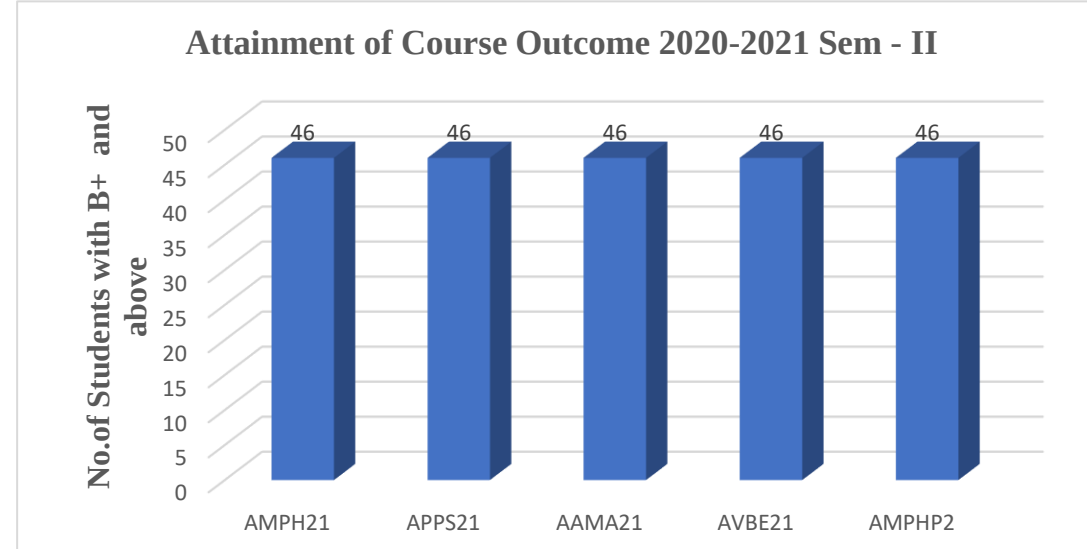
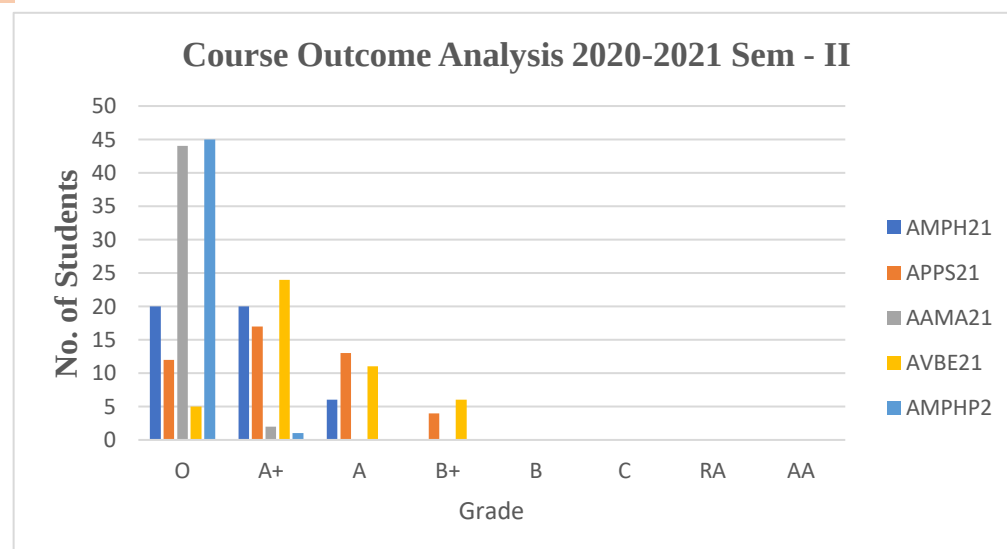
Course Outcome Analysis for UG 2020-2021

PHYSICS

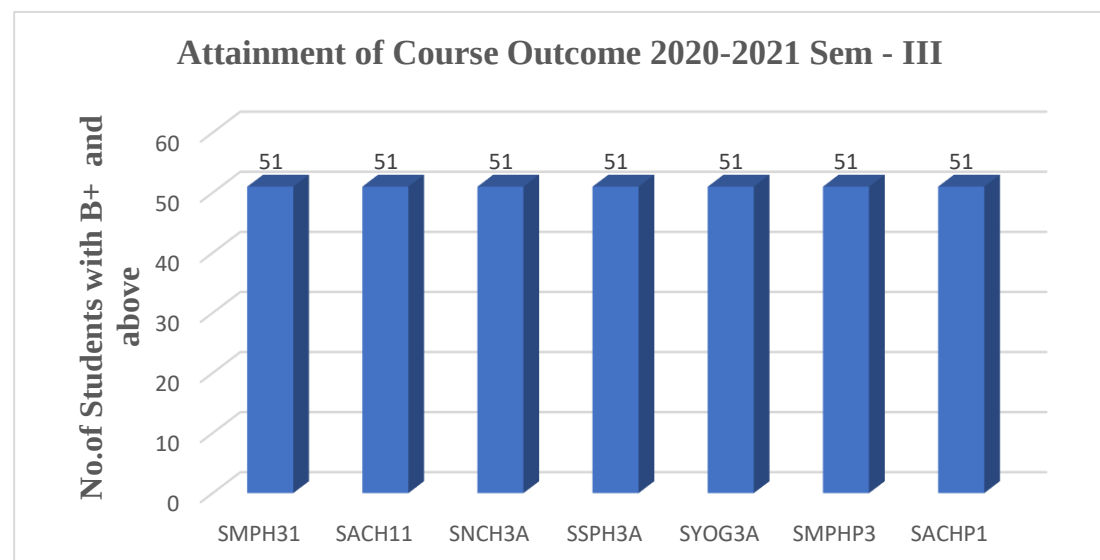
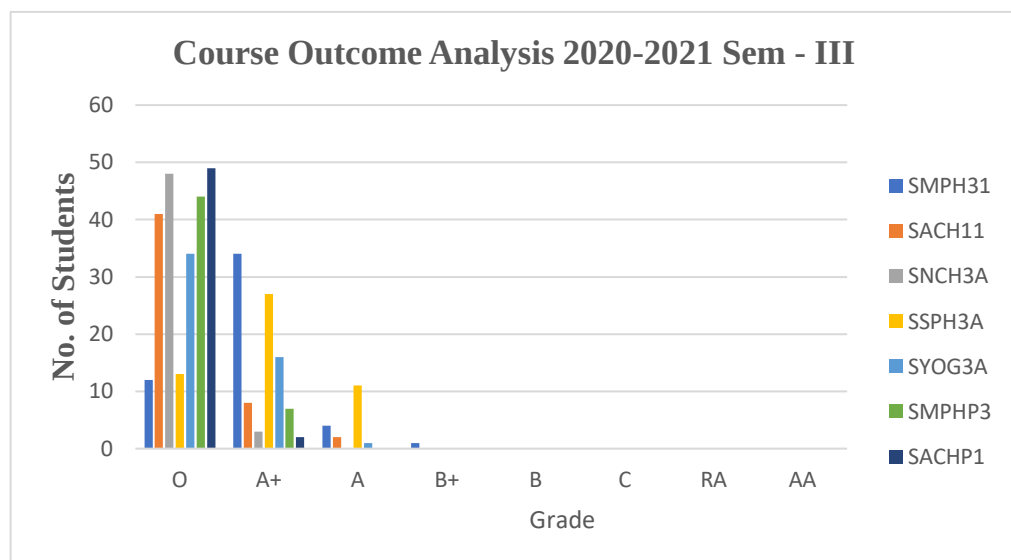
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No.of Students								Total Students appeared	Total Students passed	No.of Students with B+ and above	Percentage of Students with B+ and above
I				O	A+	A	B+	B	C	RA	AA				
	Major (T)	AMPH11	Properties of Matter & Mechanics	31	12	2	1	0	0	0	0	46	46	46	100
	Major (T)	APPS11	Professional english for physical science-I	14	17	15	0	0	0	0	0	46	46	46	100
	Allied(T)	AAMA11	Algebra & Differential Equations	34	12	0	0	0	0	0	0	46	46	46	100
		AEVS11	Environmental studies	0	20	20	6	0	0	0	0	46	46	46	100
	Major (P)	AMPHP1	Major Practical - I	40	6	0	0	0	0	0	0	46	46	46	100



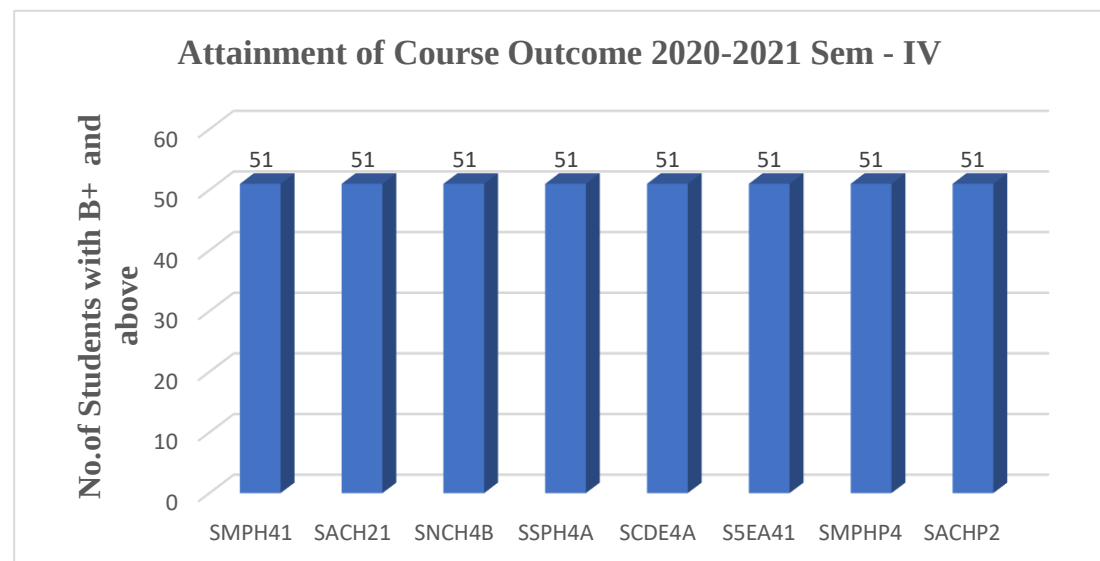
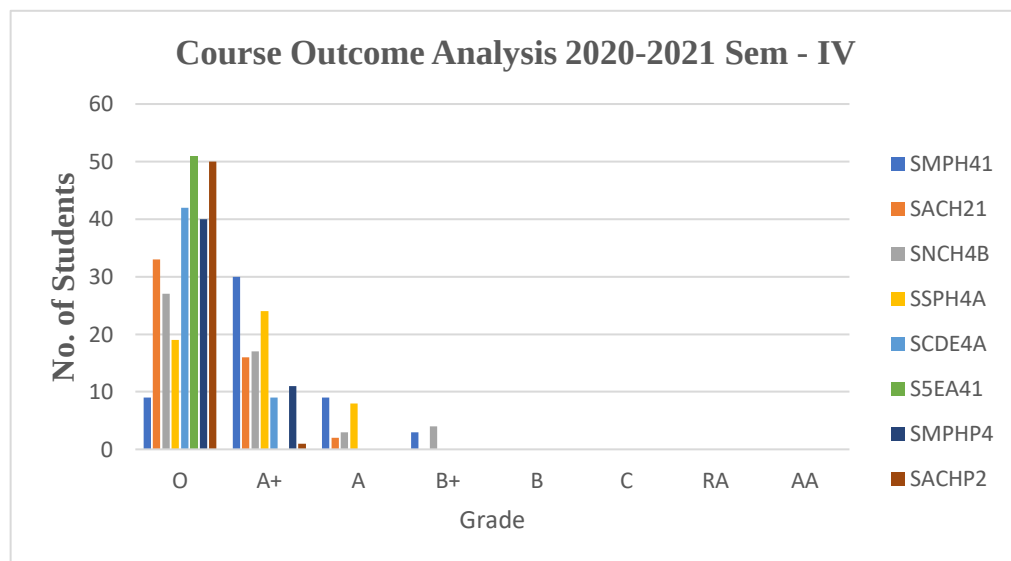
II	Major (T)	AMPH21	Optics & Thermal physics	O	A+	A	B+	B	C	RA	AA				
	Major (T)	APPS21	Professional english for physical science-II	20	17	13	4	0	0	0	0	46	46	46	100
	Allied(T)	AAMA21	Vector calculus & fourier series	44	2	0	0	0	0	0	0	46	46	46	100
		AVBE21	Value based education	5	24	11	6	0	0	0	0	46	46	46	100
	Major (P)	AMPHP2	Major Practical - II	45	1	0	0	0	0	0	0	46	46	46	100



				O	A+	A	B+	B	C	RA	AA				
III	Major (T)	SMPH31	Electricity	12	34	4	1	0	0	0	0	51	51	51	100
	Allied (T)	SACH11	Allied Chemistry- I	41	8	2	0	0	0	0	0	51	51	51	100
	NME	SNCH3A	Food chemistry / Arimuga tamil(SNTL3A)	48	3	0	0	0	0	0	0	51	51	51	100
		SSPH3A	Maintenance of Electrical Appliances	13	27	11	0	0	0	0	0	51	51	51	100
		SYOG3A	Yoga	34	16	1	0	0	0	0	0	51	51	51	100
	Major (P)	SMPHP3	Major Practical-III	44	7	0	0	0	0	0	0	51	51	51	100
	Allied (P)	SACHP1	Allied practical- I	49	2	0	0	0	0	0	0	51	51	51	100

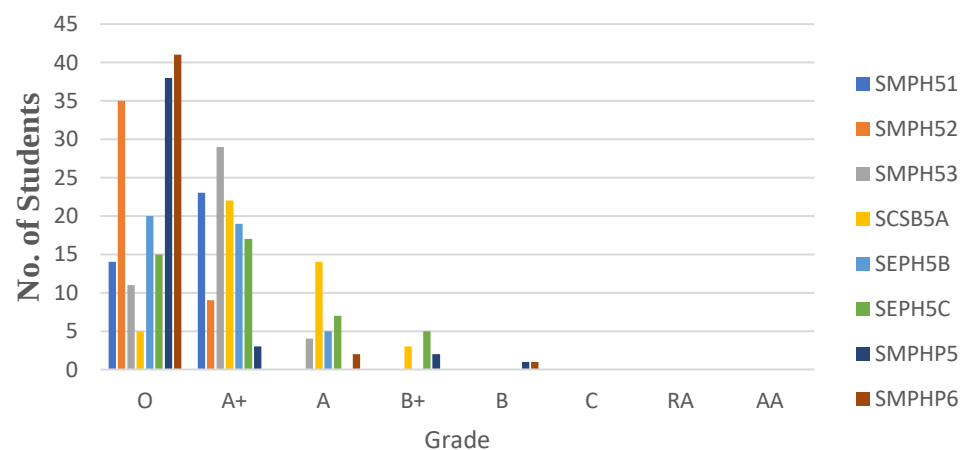


				O	A+	A	B+	B	C	RA	AA				
IV	Major (T)	SMPH41	Electromagnetism	9	30	9	3	0	0	0	0	51	51	51	100
	Allied (T)	SACH21	Aliied chemistry - II	33	16	2	0	0	0	0	0	51	51	51	100
	NME	SNCH4B	Applied chemistry / Arimuga tamil-II(SNTL4)	27	17	3	4	0	0	0	0	51	51	51	100
		SSPH4A	Maintenance of Electronic Equipments	19	24	8	0	0	0	0	0	51	51	51	100
		SCDE4A	Computers for digital Era	42	9	0	0	0	0	0	0	51	51	51	100
		S5EA41	Extension activity (NSS,NCC,YRS,YWF)	51	0	0	0	0	0	0	0	51	51	51	100
	Major (P)	SMPHP4	Major practical - IV	40	11	0	0	0	0	0	0	51	51	51	100
	Allied (P)	SACHP2	Allied practical- IV	50	1	0	0	0	0	0	0	51	51	51	100

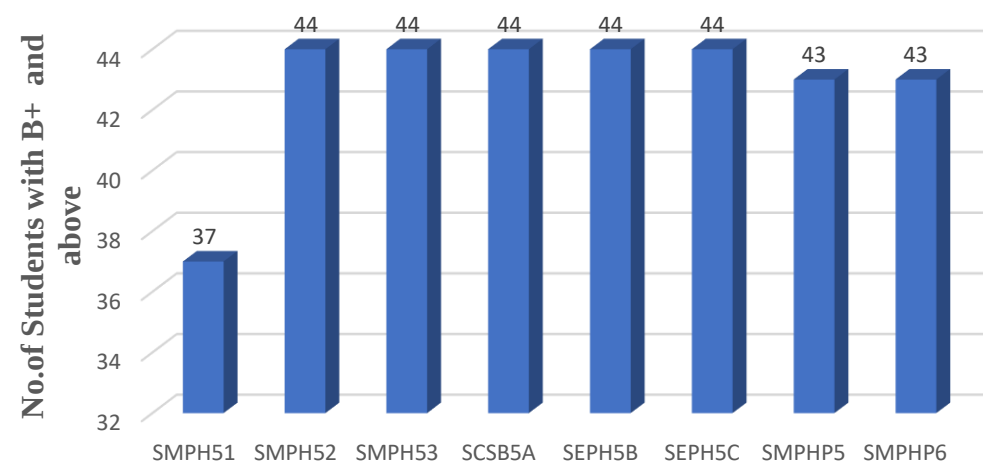


				O	A+	A	B+	B	C	RA	AA				
V	Major (T)	SMPH51	Basic electronics	14	23	0	0	0	0	0	0	44	44	37	84
	Major (T)	SMPH52	Programming in C++	35	9	0	0	0	0	0	0	44	44	44	100
	Major (T)	SMPH53	Atomic physics	11	29	4	0	0	0	0	0	44	44	44	100
		SCSB5A	Personality Development	5	22	14	3	0	0	0	0	44	44	44	100
	Elective	SEPH5B	Spectroscopy	20	19	5	0	0	0	0	0	44	44	44	100
	Elective	SEPH5C	Communication electronics	15	17	7	5	0	0	0	0	44	44	44	100
	Major(P)	SMPHP5	Major practical -V	38	3	0	2	1	0	0	0	44	44	43	98
	Major(P)	SMPHP6	Major practical -VI	41	0	2	0	1	0	0	0	44	44	43	98

Course Outcome Analysis 2020-2021 Sem - V

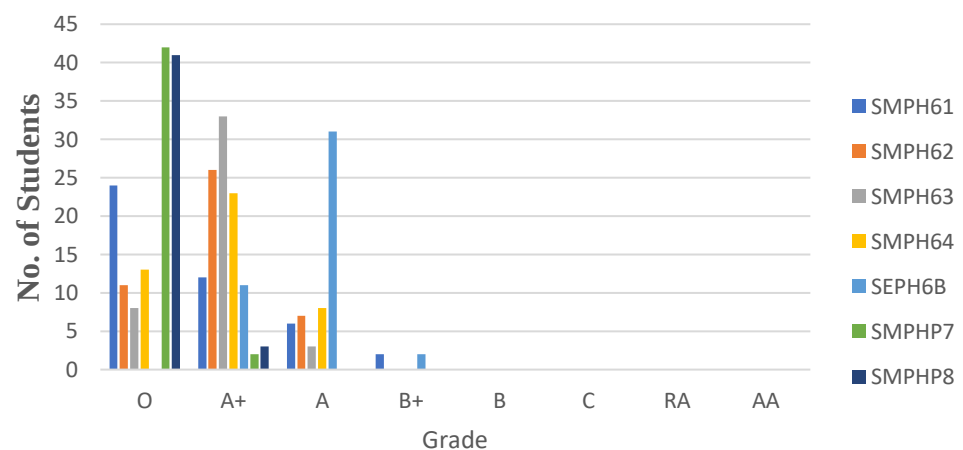


Attainment of Course Outcome 2020-2021 Sem - V

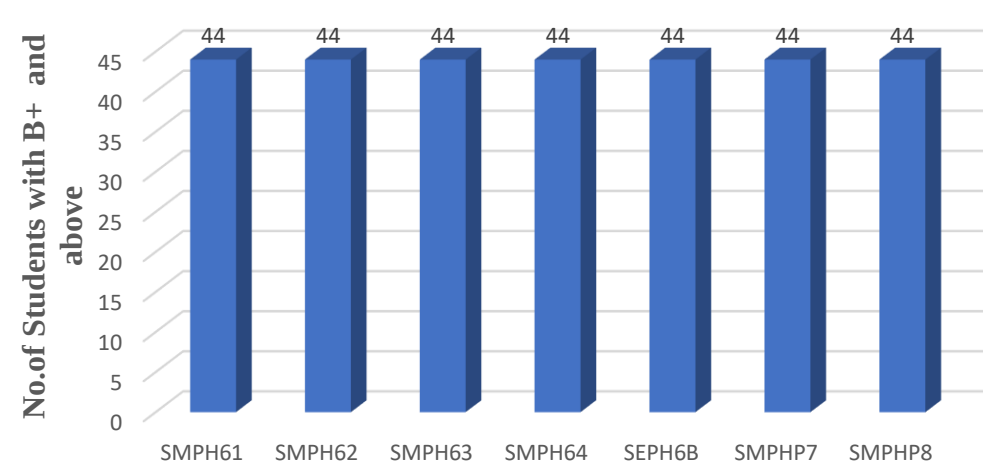


				O	A+	A	B+	B	C	RA	AA				
VI	Major (T)	SMPH61	Digital electronics	24	12	6	2	0	0	0	0	44	44	44	100
	Major (T)	SMPH62	Quantum Mechanics	11	26	7	0	0	0	0	0	44	44	44	100
	Major (T)	SMPH63	Nuclear physics	8	33	3	0	0	0	0	0	44	44	44	100
	Major (T)	SMPH64	Solid state physics	13	23	8	0	0	0	0	0	44	44	44	100
	Elective	SEPH6B	Energy physics	0	11	31	2	0	0	0	0	44	44	44	100
	Major (P)	SMPHP7	Practical - VII	42	2	0	0	0	0	0	0	44	44	44	100
	Major (P)	SMPHP8	Practical - VIII	41	3	0	0	0	0	0	0	44	44	44	100

Course Outcome Analysis 2020-2021 Sem - VI



Attainment of Course Outcome 2020-2021 Sem - VI

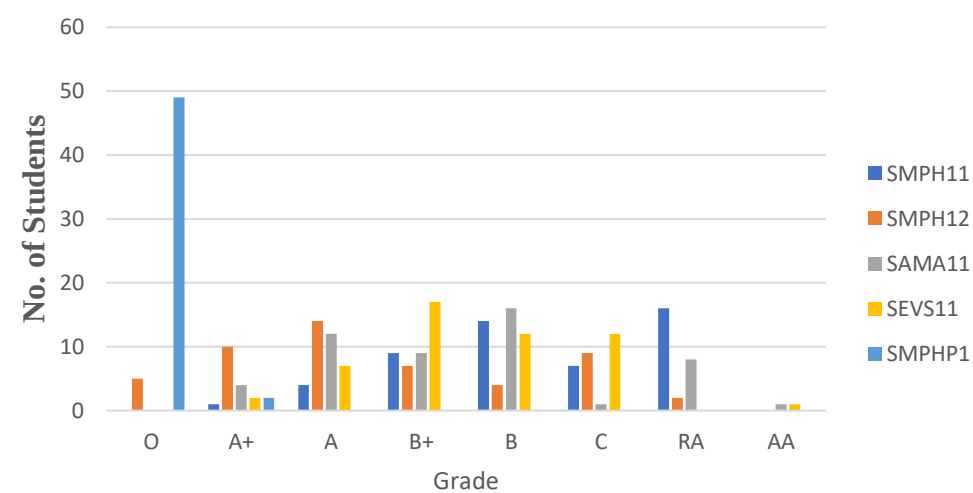


Course Outcome Analysis for UG 2019-2020

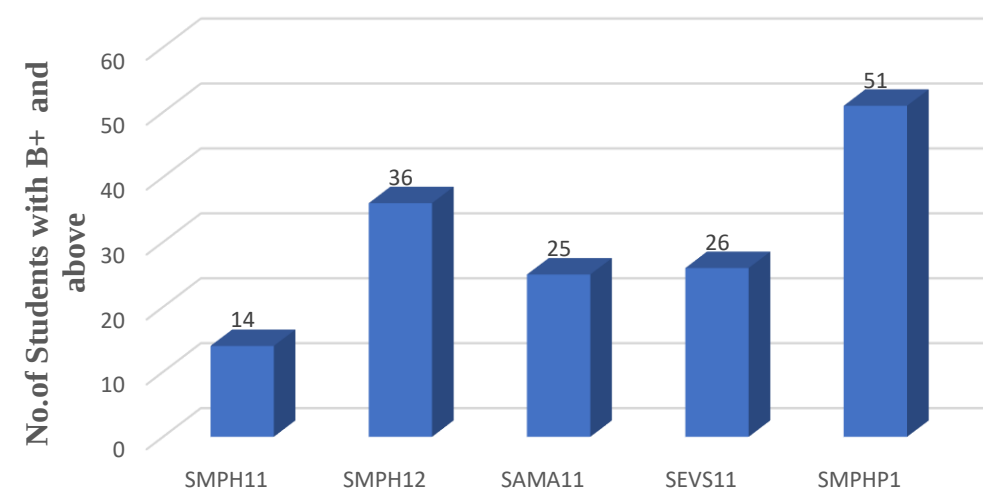
PHYSICS

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				
	Major(T)	SMPH11	Mechanics & Relativity	0	1	4	9	14	7	16	0	51	35	14	27
	Major (T)	SMPH12	Properties of matter & Acoutics	5	10	14	7	4	9	2	0	51	49	36	71
	Allied (T)	SAMA11	Algebra & Differential Equations	0	4	12	9	16	1	8	1	50	42	25	50
		SEVS11	Environmental studies	0	2	7	17	12	12	0	1	50	50	26	52
	Major (P)	SMPHP1	Major practical -I	49	2	0	0	0	0	0	0	51	51	51	100

Course Outcome Analysis 2019-2020 Sem - I

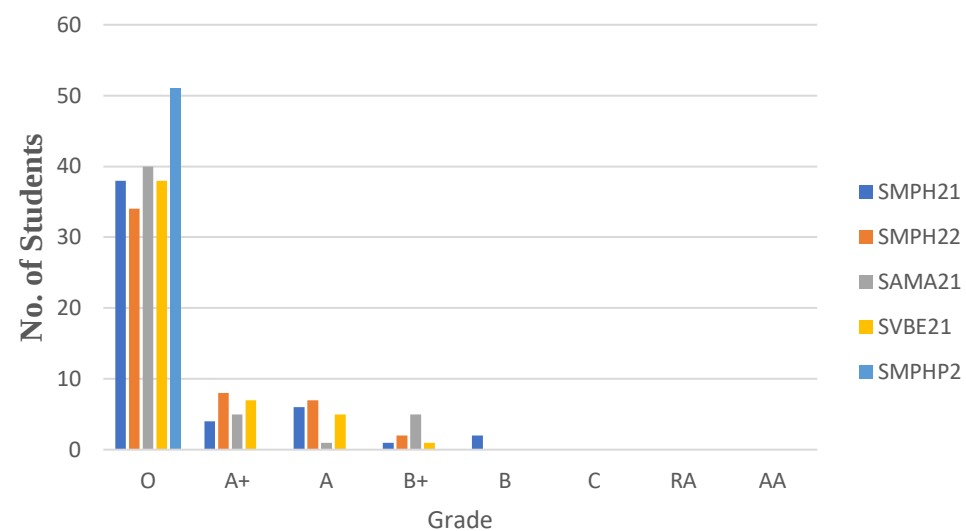


Attainment of Course Outcome 2019-2020 Sem - I

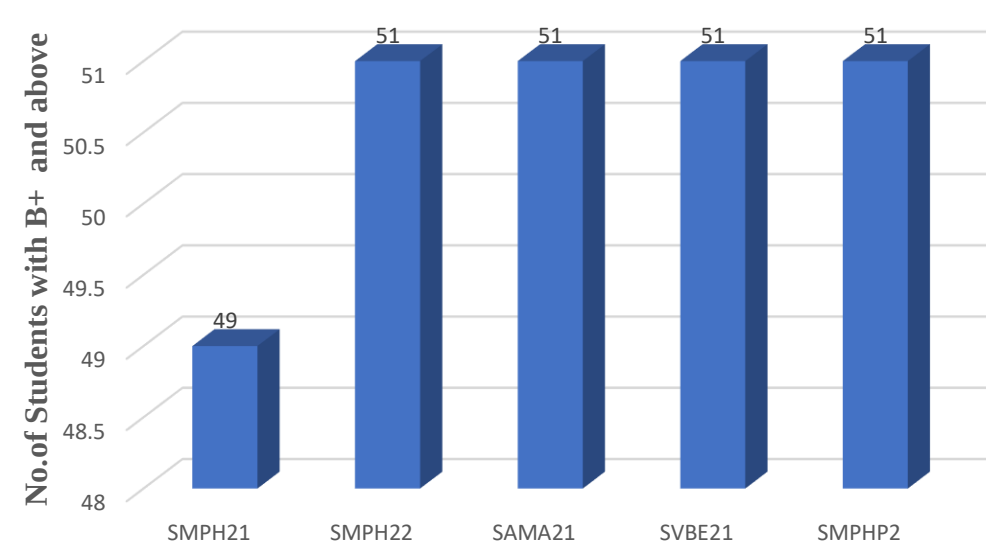


				O	A+	A	B+	B	C	RA	AA				
II	Major (T)	SMPH21	Thermal physics & statistical Mechanics	38	4	6	1	2	0	0	0	51	51	49	96
	Major (T)	SMPH22	Optics	34	8	7	2	0	0	0	0	51	51	51	100
	Allied (T)	SAMA21	Vector calculus & Fourier series	40	5	1	5	0	0	0	0	51	51	51	100
		SVBE21	Value based education	38	7	5	1	0	0	0	0	51	51	51	100
	Major (P)	SMPHP2	Major practical -II	51	0	0	0	0	0	0	0	51	51	51	100

Course Outcome Analysis 2019-2020 Sem - II

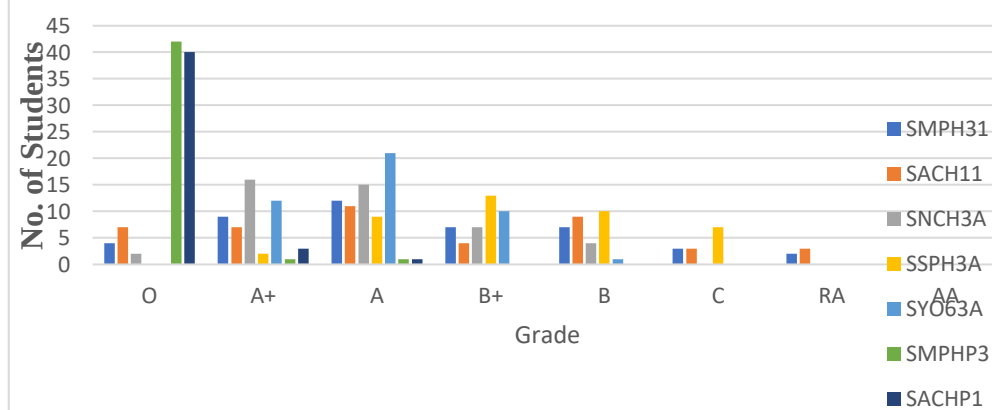


Attainment of Course Outcome 2019-2020 Sem - II

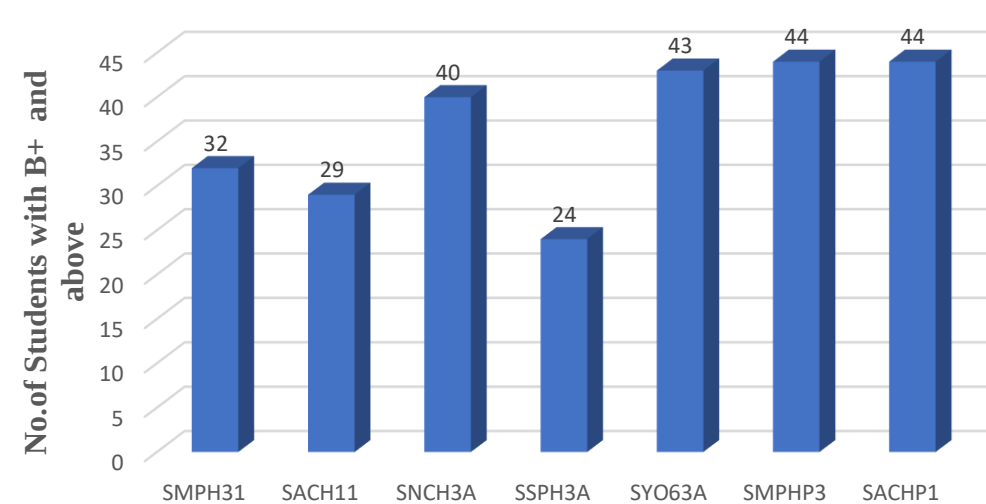


				O	A+	A	B+	B	C	RA	AA				
III	Major (T)	SMPH31	Electricity	4	9	12	7	7	3	2	0	44	42	32	73
	Allied (T)	SACH11	Allied chemistry-I	7	7	11	4	9	3	3	0	44	41	29	66
	NME	SNCH3A	Food chemistry	2	16	15	7	4	0	0	0	44	44	40	91
		SSPH3A	Maintenance of electrical appliances	0	2	9	13	10	7	0	0	44	43	24	55
		SYO63A	Yoga	0	12	21	10	1	0	0	0	44	44	43	98
	Major (P)	SMPHP3	Major practical - III	42	1	1	0	0	0	0	0	44	44	44	100
	Allied (P)	SACHP1	Allied practical -I	40	3	1	0	0	0	0	0	44	44	44	100

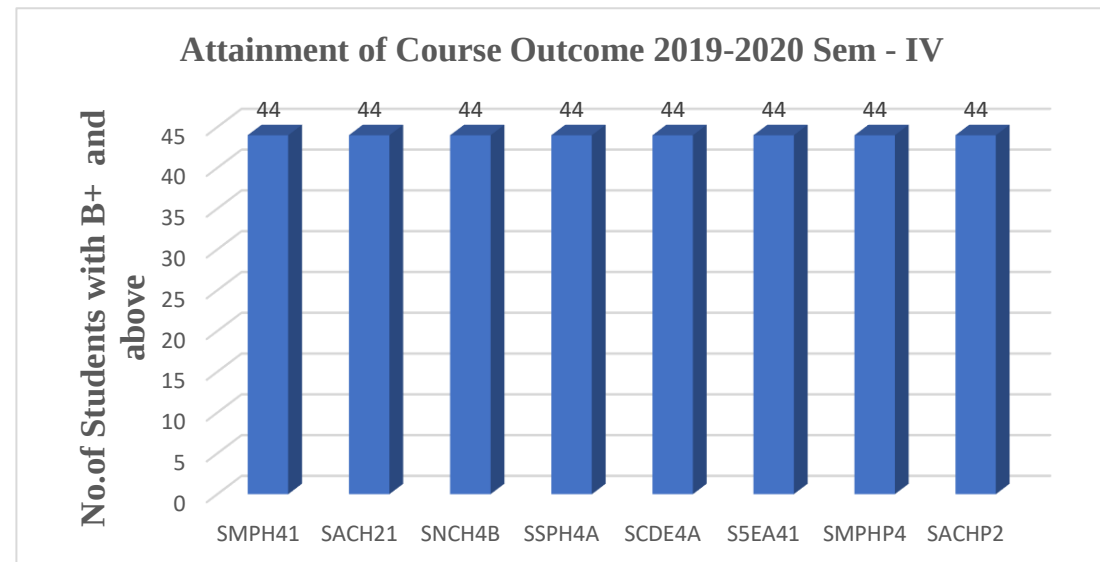
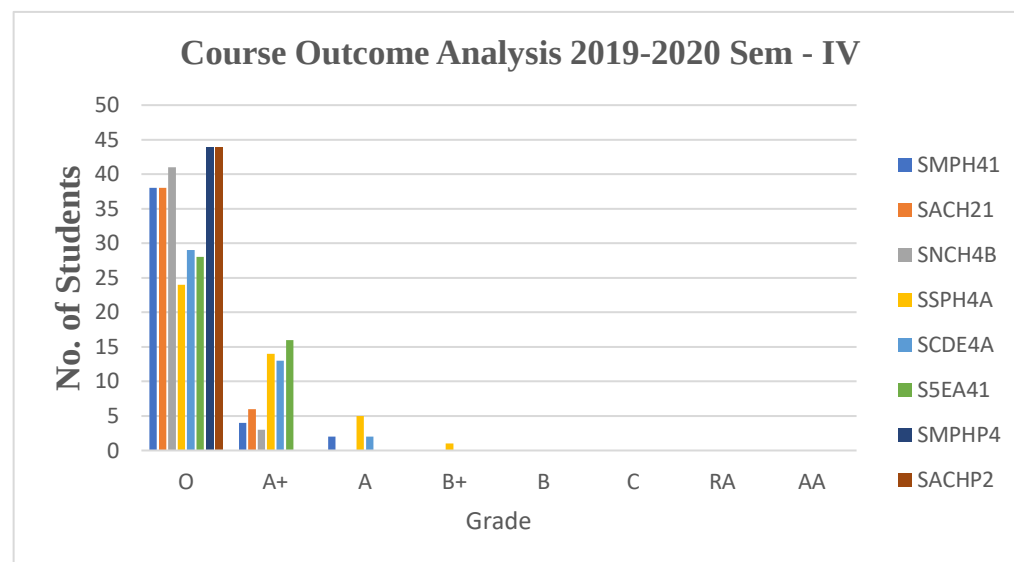
Course Outcome Analysis 2019-2020 Sem - III



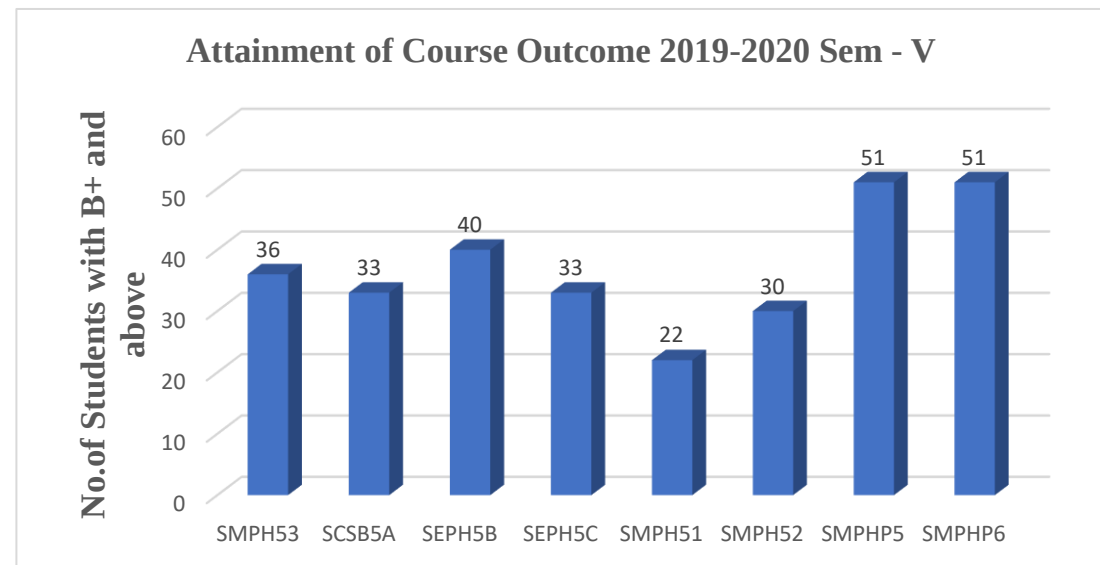
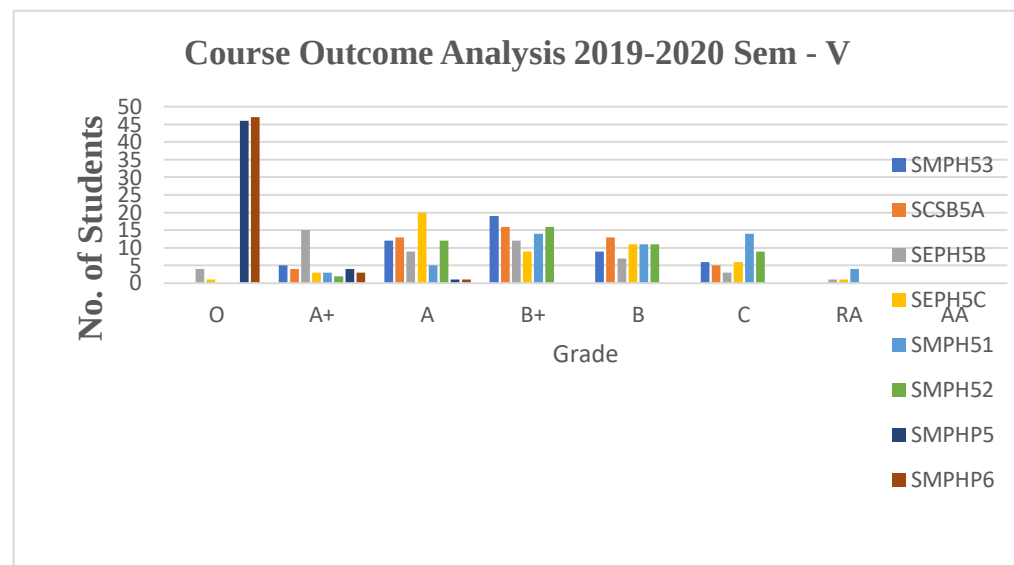
Attainment of Course Outcome 2019-2020 Sem - III



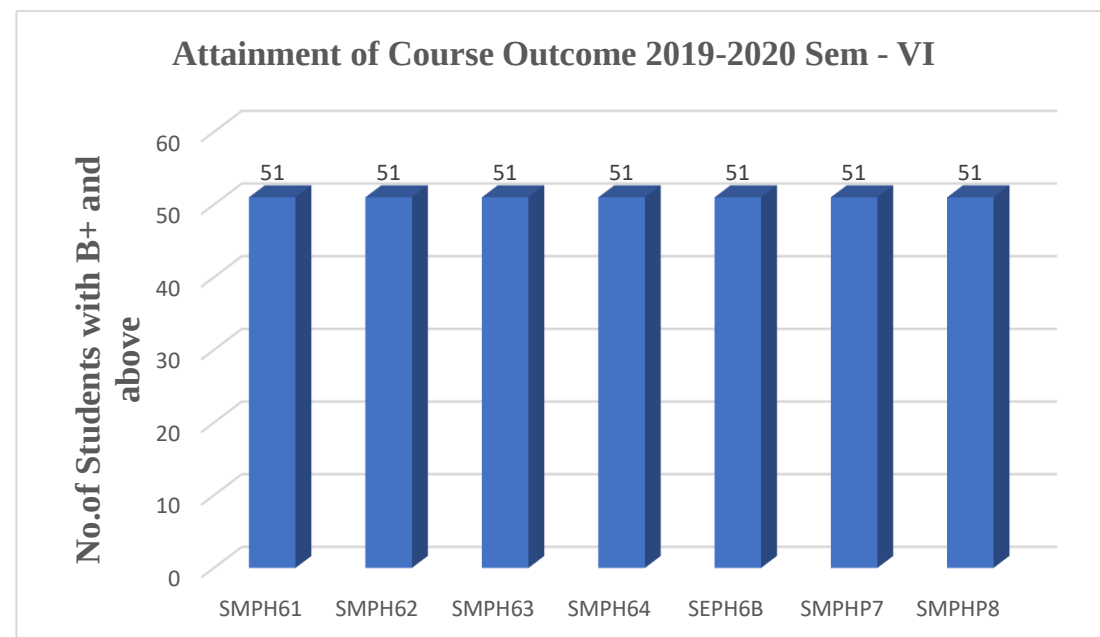
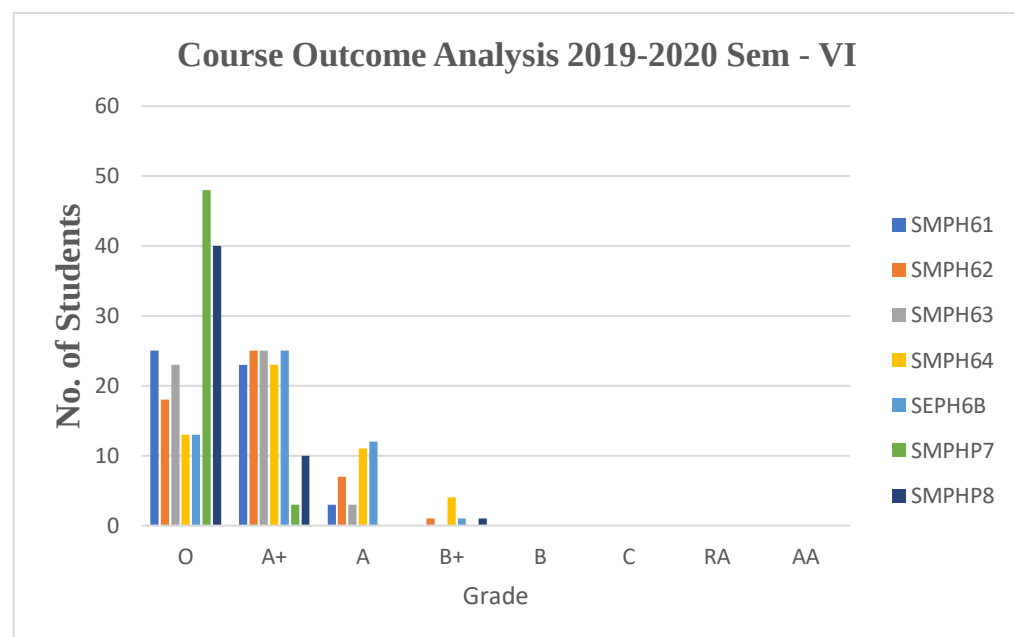
				O	A+	A	B+	B	C	RA	AA				
IV	Major (T)	SMPH41	Electromaganism	38	4	2	0	0	0	0	0	44	44	44	100
	Allied (T)	SACH21	Allied chemistry-II	38	6	0	0	0	0	0	0	44	44	44	100
	NME	SNCH4B	Applied chemistry	41	3	0	0	0	0	0	0	44	44	44	100
	SBS	SSPH4A	Maintanance of electronic equipments	24	14	5	1	0	0	0	0	44	44	44	100
		SCDE4A	Computers for digital era	29	13	2	0	0	0	0	0	44	44	44	100
		S5EA41	Extension activity (NCC,NSS,YRS,YWF)	28	16	0	0	0	0	0	0	44	44	44	100
	Major (P)	SMPHP4	Major practical-IV	44	0	0	0	0	0	0	0	44	44	44	100
	Allied (P)	SACHP2	Allied practical -IV	44	0	0	0	0	0	0	0	44	44	44	100



				O	A+	A	B+	B	C	RA	AA				
V	Major (T)	SMPH53	Atomic physics	0	5	12	19	9	6	0	0	51	51	36	71
	Major(T)	SCSB5A	Personality development	0	4	13	16	13	5	0	0	51	51	33	65
	Elective	SEPH5B	Spectroscopy	4	15	9	12	7	3	1	0	51	50	40	78
	Elective	SEPH5C	Communication Electronics	1	3	20	9	11	6	1	0	51	50	33	65
	Major (T)	SMPH51	Basic electronics	0	3	5	14	11	14	4	0	51	47	22	43
	Major (T)	SMPH52	Programming in C++	0	2	12	16	11	9	0	0	51	50	30	59
	Major (P)	SMPHP5	Major practical-V	46	4	1	0	0	0	0	0	51	51	51	100
	Major (P)	SMPHP6	Major practical- VI	47	3	1	0	0	0	0	0	51	51	51	100



				O	A+	A	B+	B	C	RA	AA				
VI	Major (T)	SMPH61	Digital electronics	25	23	3	0	0	0	0	0	51	51	51	100
	Major (T)	SMPH62	Qyantum mechanics	18	25	7	1	0	0	0	0	51	51	51	100
	Major (T)	SMPH63	Nuclear physics	23	25	3	0	0	0	0	0	51	51	51	100
	Major (T)	SMPH64	Solid state physics	13	23	11	4	0	0	0	0	51	51	51	100
	Elective	SEPH6B		13	25	12	1	0	0	0	0	51	51	51	100
		SMPHP7	Practical - VII	48	3	0	0	0	0	0	0	51	51	51	100
		SMPHP8	Practical - VIII	40	10	0	1	0	0	0	0	51	51	51	100

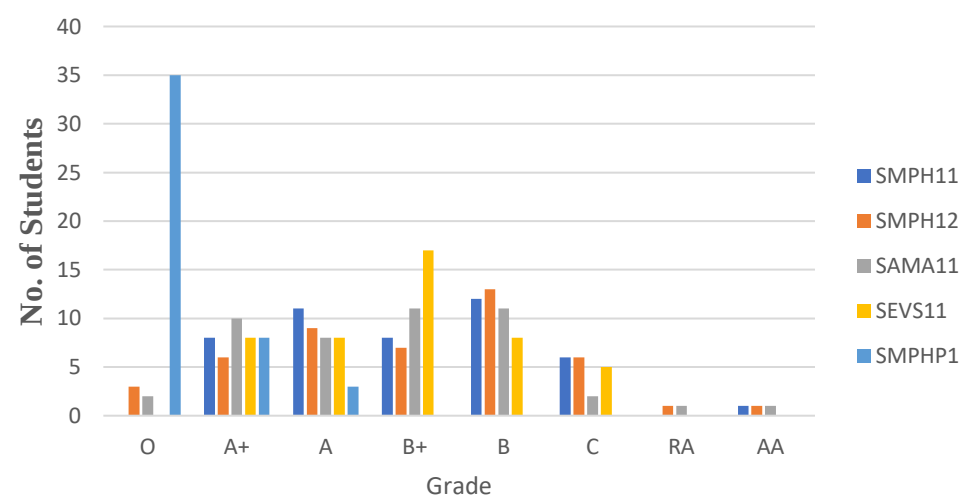


Course Outcome Analysis for UG 2018-2019

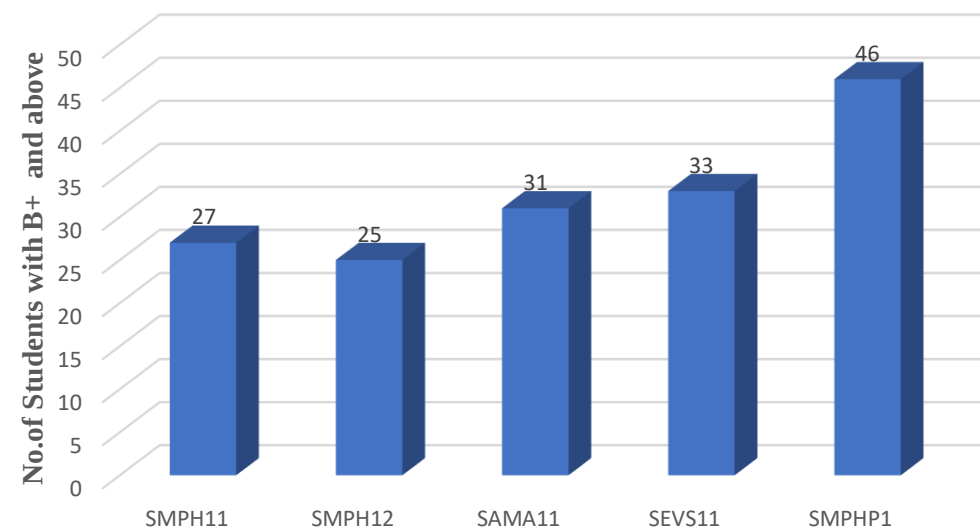
PHYSICS (A)

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				
	Major (T)	SMPH11	Mechanics and Relativity	0	8	11	8	12	6	0	1	45	45	27	60
	Major (T)	SMPH12	Properties of Matter & Acoustics	3	6	9	7	13	6	1	1	45	44	25	33.5
	Allied	SAMA11	Algebra & Differential Equations	2	10	8	11	11	2	1	1	45	44	31	44.4
		SEVS11	Environmental studies	0	8	8	17	8	5	0	0	46	46	33	52.9
	Major (P)	SMPHP1	Practical - I	35	8	3	0	0	0	0	0	46	46	46	49.5

**Course Outcome Analysis
2018-19 Sem-I**

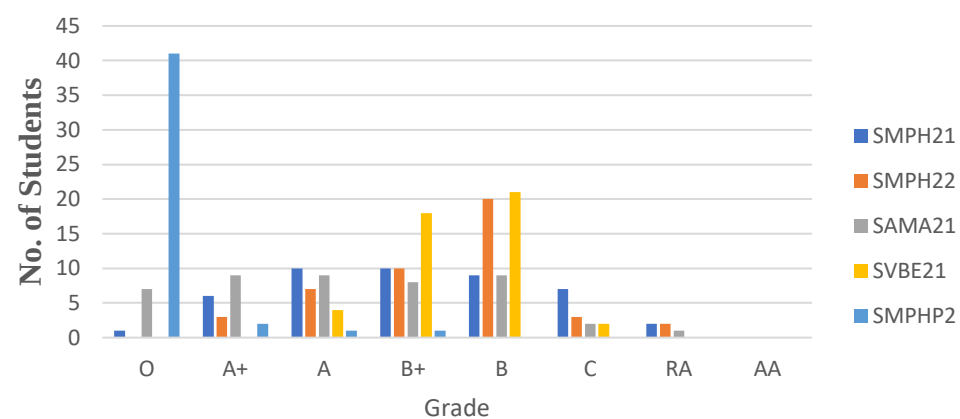


Attainment of Course Outcome 2018-19 Sem-I

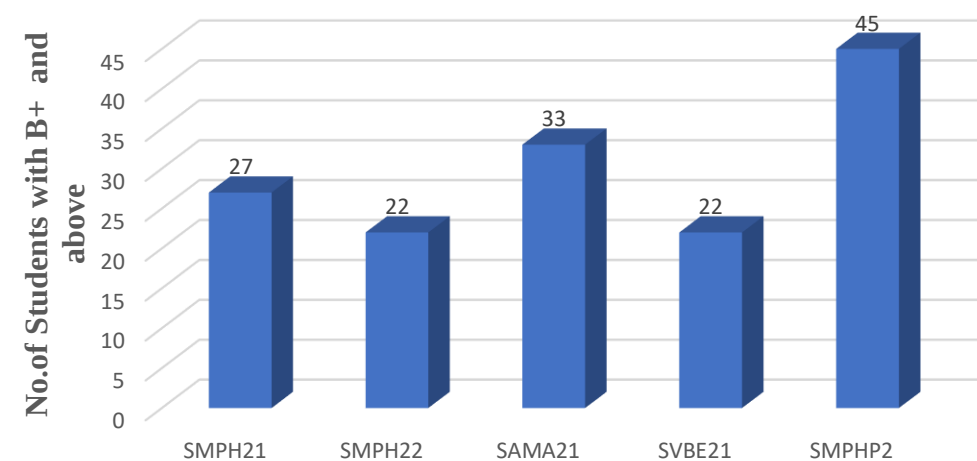


				O	A+	A	B+	B	C	RA	AA				
II	Major (T)	SMPH21	Optics	1	6	10	10	9	7	2	0	45	43	27	39.2
	Major (T)	SMPH22	Thermal physics & statistical mechanics	0	3	7	10	20	3	2	0	45	43	22	24.4
	Allied	SAMA21	Vector calculus & Fourier series	7	9	9	8	9	2	1	0	45	44	33	73.3
		SVBE21	Value based education	0	0	4	18	21	2	0	0	45	45	22	44
	Major (P)	SMPHP2	Practical - II	41	2	1	1	0	0	0	0	45	45	45	46.2

**Course Outcome Analysis
2018-19 Sem-II**

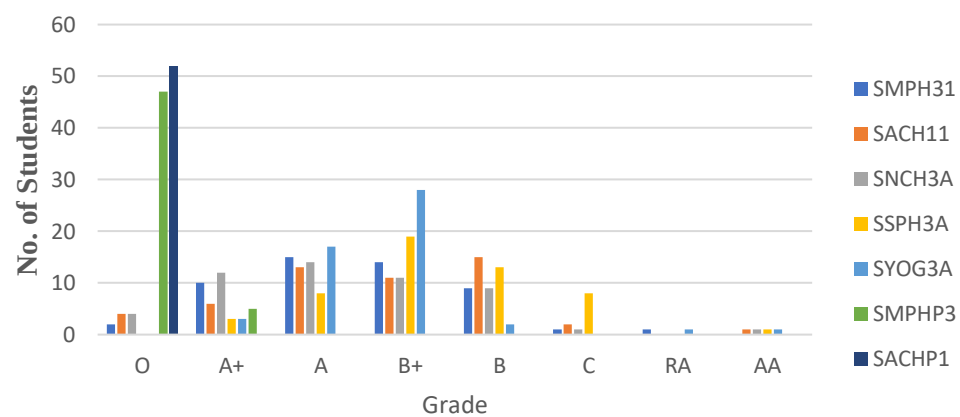


Attainment of Course Outcome 2018-19 Sem-II

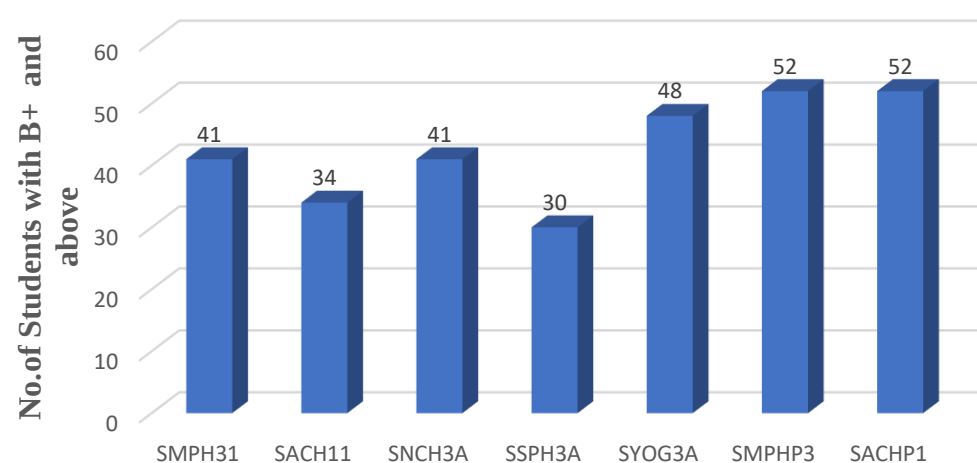


				O	A+	A	B+	B	C	RA	AA				
III	Major (T)	SMPH31	Electricity	2	10	15	14	9	1	1	0	52	51	41	79
	Allied (T)	SACH11	Chemistry- I	4	6	13	11	15	2	0	1	51	51	34	67
	NME	SNCH3A	Food chemistry / Arimuka tamil	4	12	14	11	9	1	0	1	51	51	41	80
		SSPH3A	Maintenance of Electrical Appliances	0	3	8	19	13	8	0	1	51	51	30	59
		SYOG3A	Yoga	0	3	17	28	2	0	1	1	51	50	48	94
	Major (P)	SMPHP3	Practical-III	47	5	0	0	0	0	0	0	52	52	52	100
	Allied (P)	SACHP1	Allied practical- I	52	0	0	0	0	0	0	0	52	52	52	100

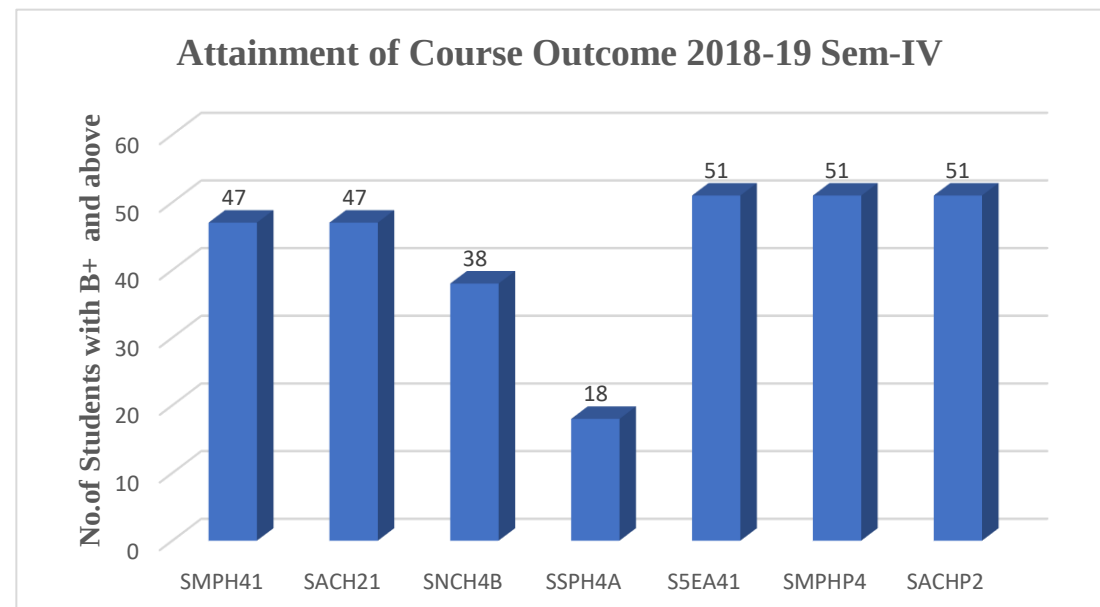
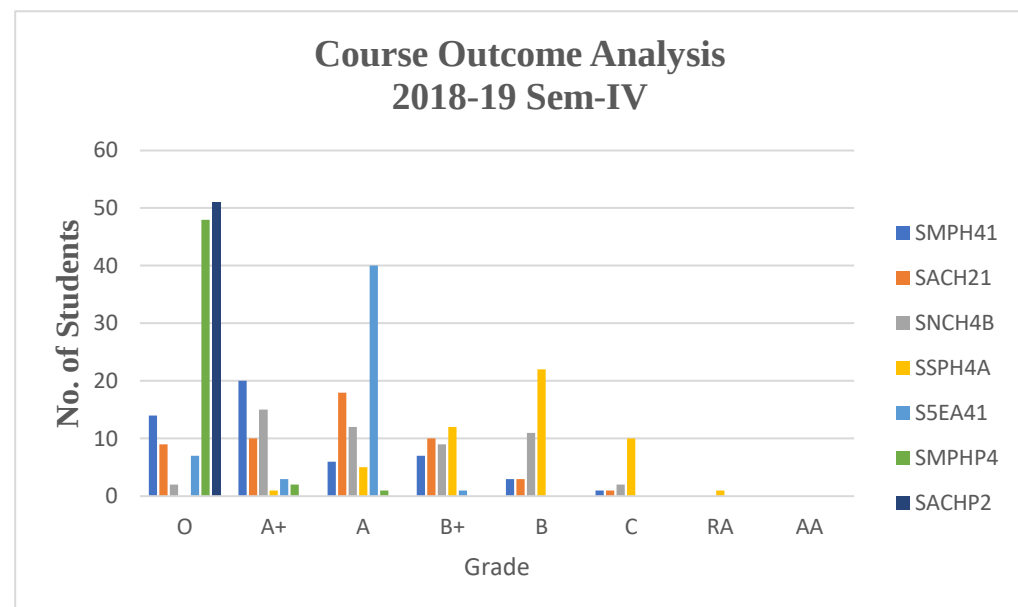
**Course Outcome Analysis
2018-19 Sem-III**



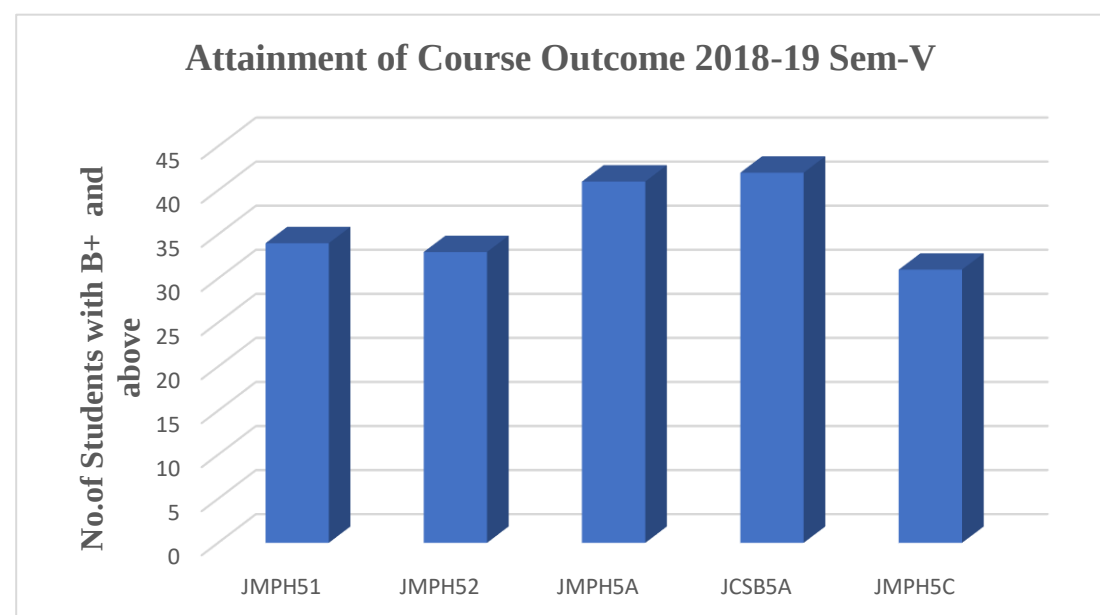
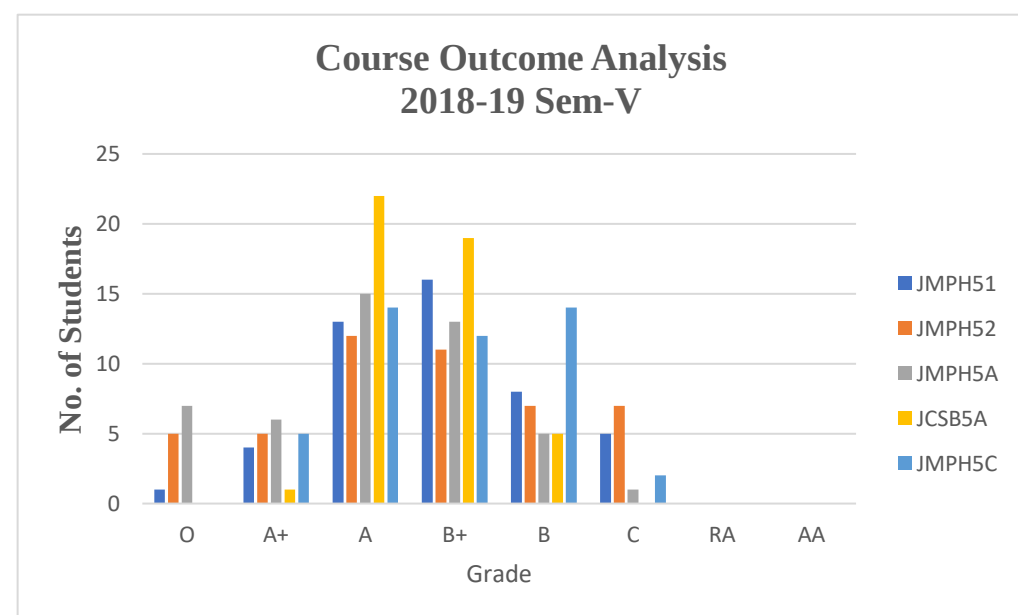
Attainment of Course Outcome 2018-19 Sem-III



				O	A+	A	B+	B	C	RA	AA				
IV	Major (T)	SMPH41	Electromagnetism	14	20	6	7	3	1	0	0	51	51	47	92
	Allied (P)	SACH21	Aliied chemistry - II	9	10	18	10	3	1	0	0	51	51	47	92
	NME	SNCH4B	Applied chemistry / Arimuga tamil-II	2	15	12	9	11	2	0	0	51	51	38	75
		SSPH4A	Maintenance of Electronic Equipments	0	1	5	12	22	10	1	0	51	50	18	35
		S5EA41	Extension activity (NCC,NSS,YRS,YWF)	7	3	40	1	0	0	0	0	51	51	51	100
	Major (P)	SMPHP4	Major practical - IV	48	2	1	0	0	0	0	0	51	51	51	100
	Allied (P)	SACHP2	Allied practical- II	51	0	0	0	0	0	0	0	51	51	51	100



				O	A+	A	B+	B	C	RA	AA				
V	Major (T)	JMPH51	Basic electronics	1	4	13	16	8	5	0	0	47	47	34	72
	Major (T)	JMPH52	Solid state physics	5	5	12	11	7	7	0	0	47	47	33	70
	Major (T)	JMPH5A	Spectroscopy	7	6	15	13	5	1	0	0	47	47	41	87
	Major (T)	JCSB5A	Personality Development	0	1	22	19	5	0	0	0	47	47	42	89
	Major (T)	JMPH5C	Communication Electronics	0	5	14	12	14	2	0	0	47	47	31	66



				O	A+	A	B+	B	C	RA	AA				
VI	Major (T)	JMPH61	Digital electronics	5	15	11	9	6	1	0	0	47	47	40	85
	Major (T)	JMPH62	Atomic & Nuclear physics	3	13	11	5	7	8	0	0	47	47	32	68
	Major (T)	JMPH63	Quantum Mechanics	10	20	10	4	2	1	0	0	47	47	44	94
		JMPH6B	Energy physics	1	5	17	15	9	0	0	0	47	47	38	81
	Major (P)	JMPHP3	Practical - V	34	13	0	0	0	0	0	0	47	47	47	100
	Major (P)	JMPHP4	Practical - VI	34	9	4	0	0	0	0	0	47	47	47	100
	Major (P)	JMPHP5	Practical - VII	37	10	0	0	0	0	0	0	47	47	47	100

