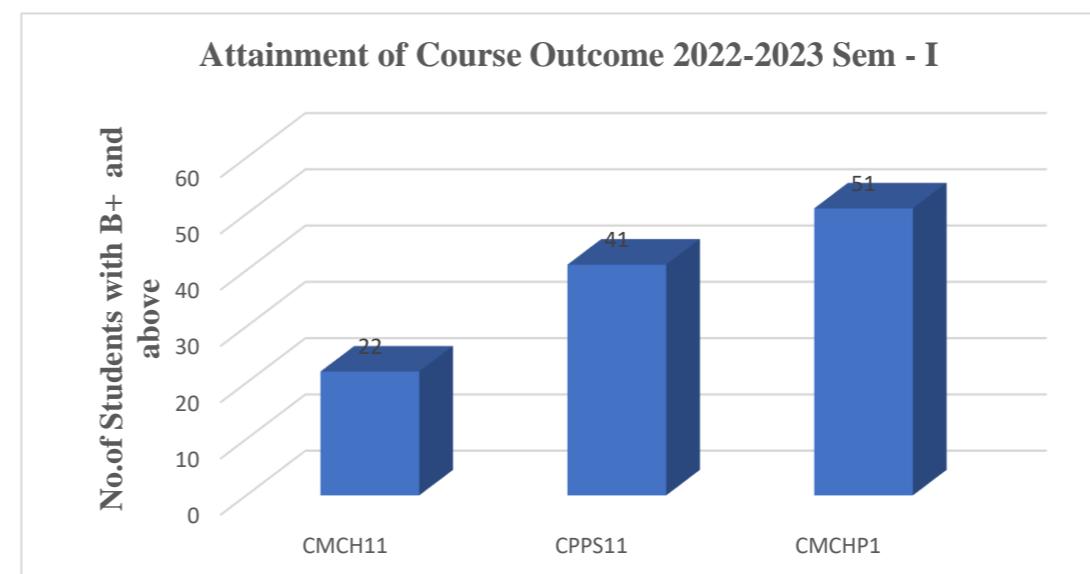
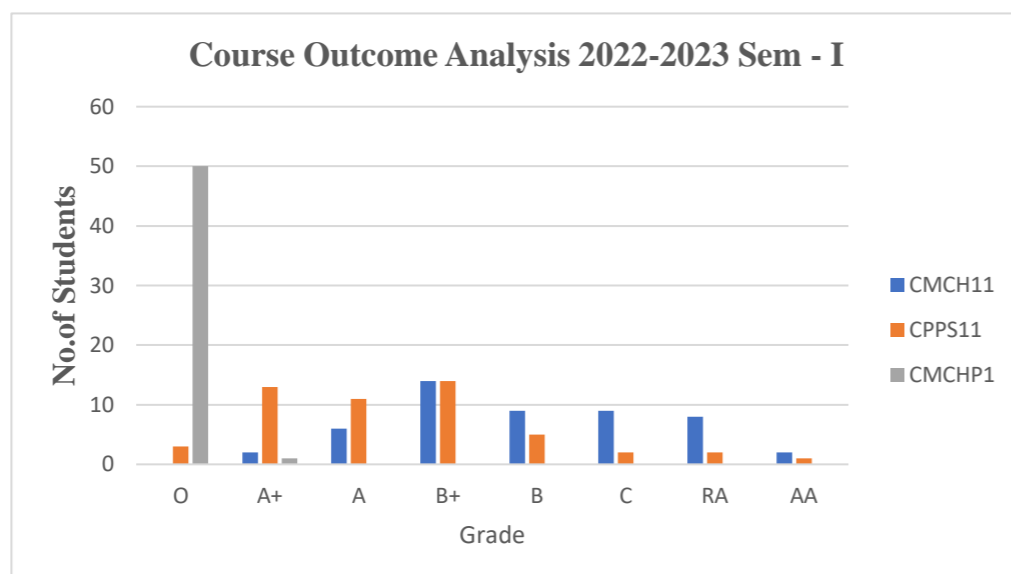
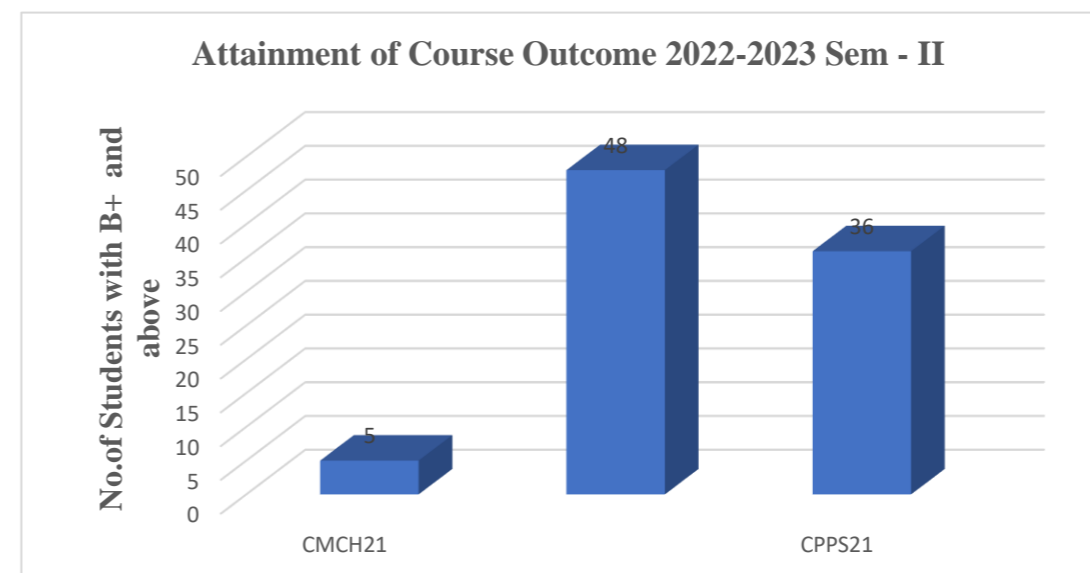
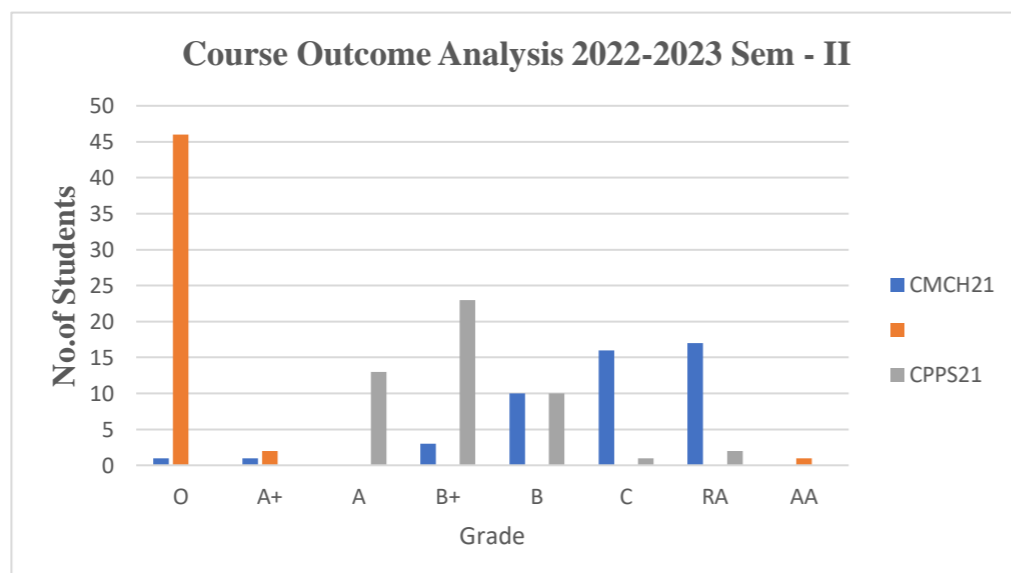


## Course Outcome Analysis for UG 2022-2023 CHEMISTRY

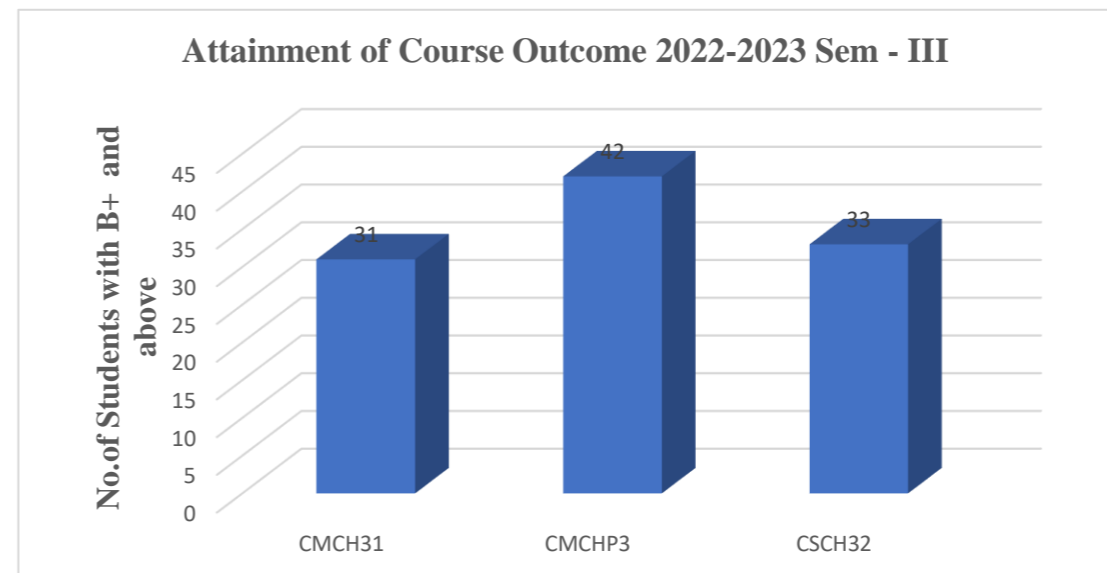
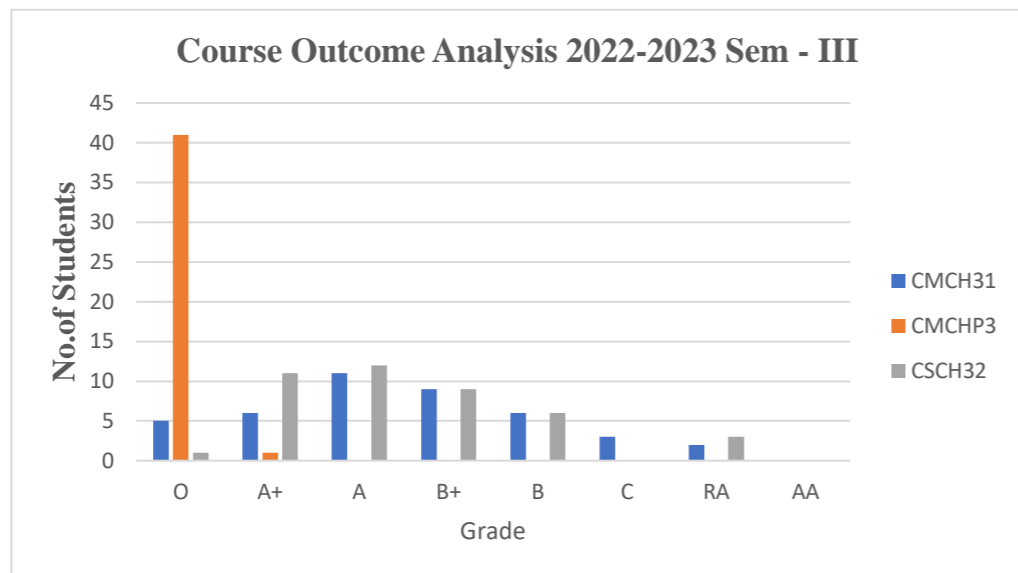
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				O	A+	A	B+	B	C	RA	AA				
I	Major Theory	CMCH11	INORGANIC CHEMISTRY-I	0	2	6	14	9	9	8	2	49	41	22	44.8
	SEC	CPPS11	PROFESSIONAL ENGLISH FOR PHYSICA	3	13	11	14	5	2	2	1	50	47	41	82
	Major Practica	CMCHP1	INORGANIC VOLUMETRIC ANALYSIS	50	1	0	0	0	0	0	0	51	51	51	100



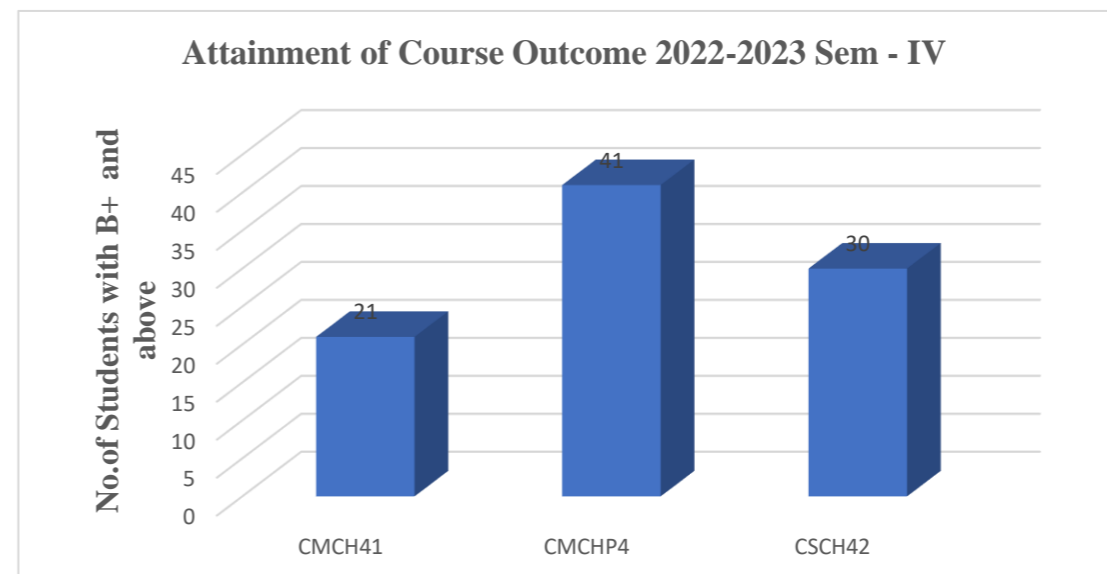
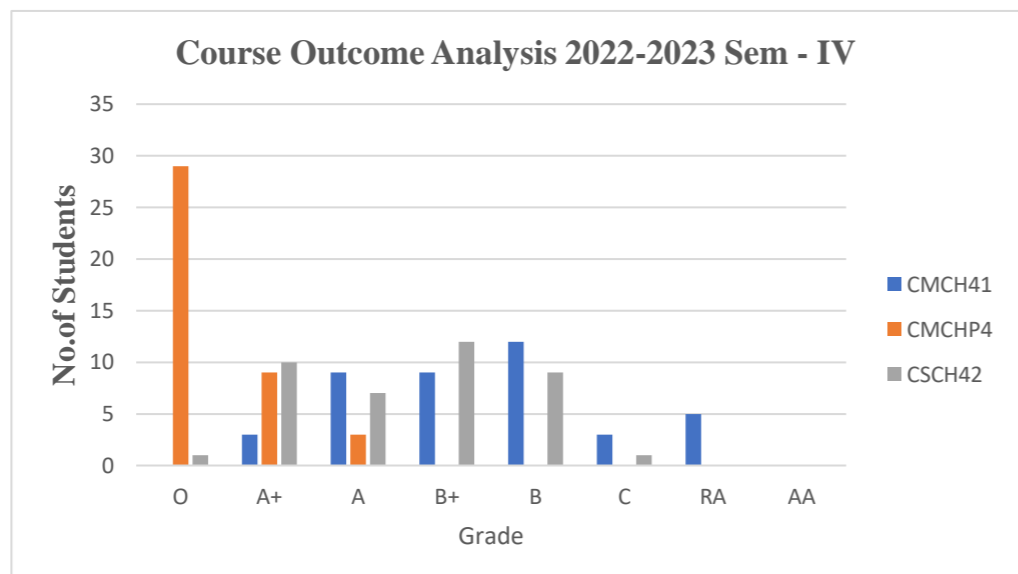
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				O	A+	A	B+	B	C	RA	AA				
II	Major Theory	CMCH21	ORGANIC CHEMISTRY-I	1	1	0	3	10	16	17	0	49	32	5	10.2
	Major practical	CMCHP2	INORGANIC VOLUMETRIC ANALYSIS	46	2	0	0	0	0	0	1	48	48	48	100
	SEC	CPPS21	PROFESSIONAL ENGLISH FOR PHYSICA	0	0	13	23	10	1	2	0	49	47	36	73.4



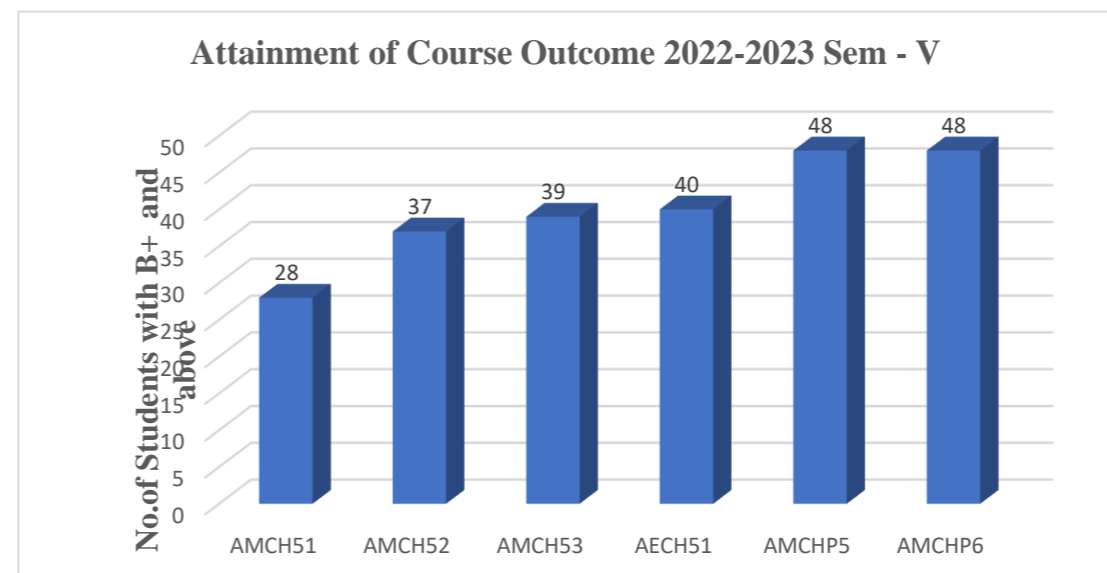
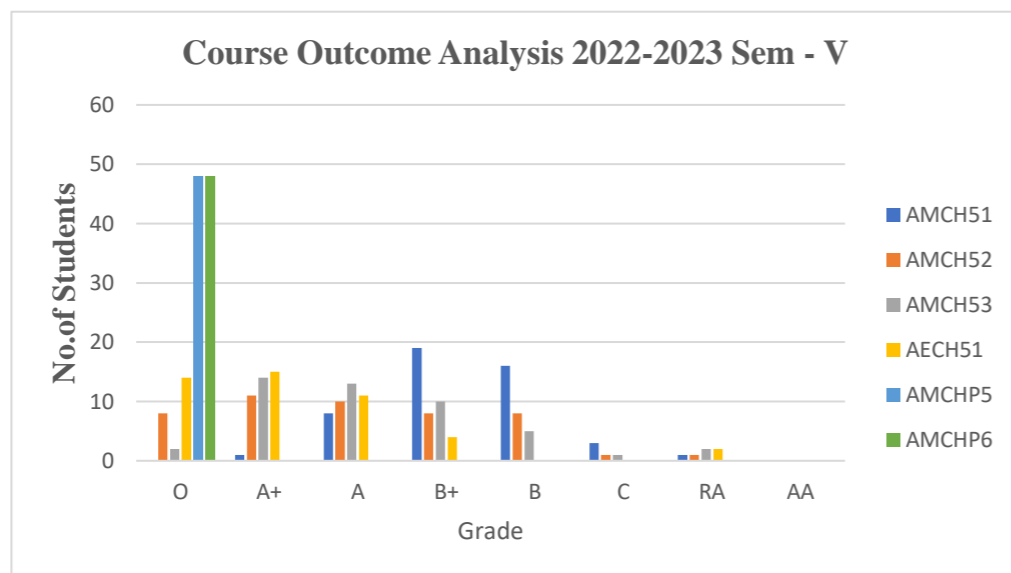
				O	A+	A	B+	B	C	RA	AA				
III	Major theory	CMCH31	PHYSICAL CHEMISTRY-1	5	6	11	9	6	3	2	0	42	41	31	73.8
	Major Practica	CMCHP3	INORGANIC QUALITATIVE ANALYSIS &	41	1	0	0	0	0	0	0	42	42	42	100
	SEC	CSCH32	FOOD CHEMISTRY	1	11	12	9	6	0	3	0	42	39	33	78.5



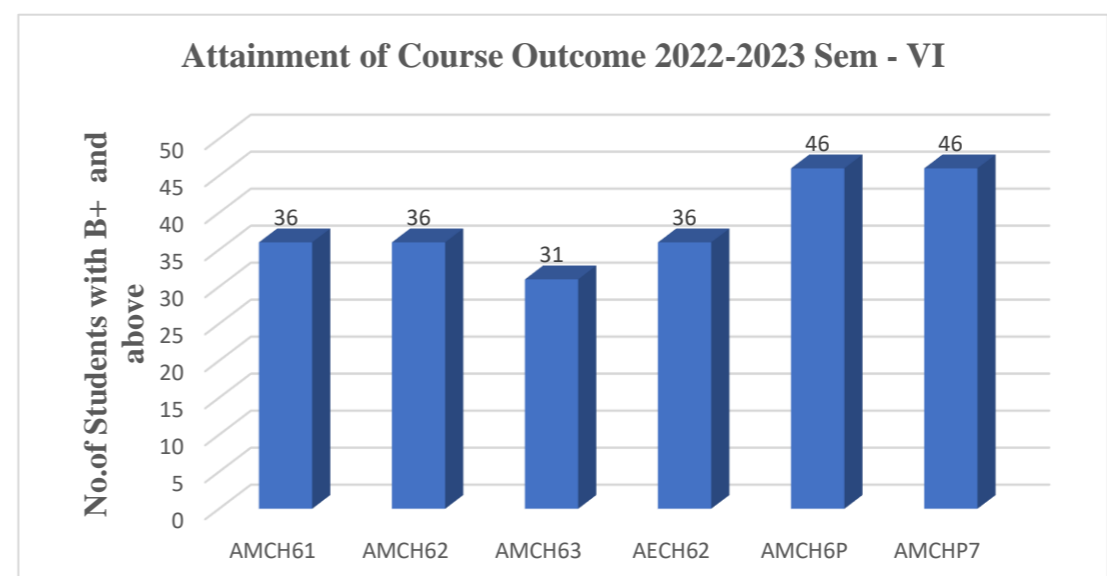
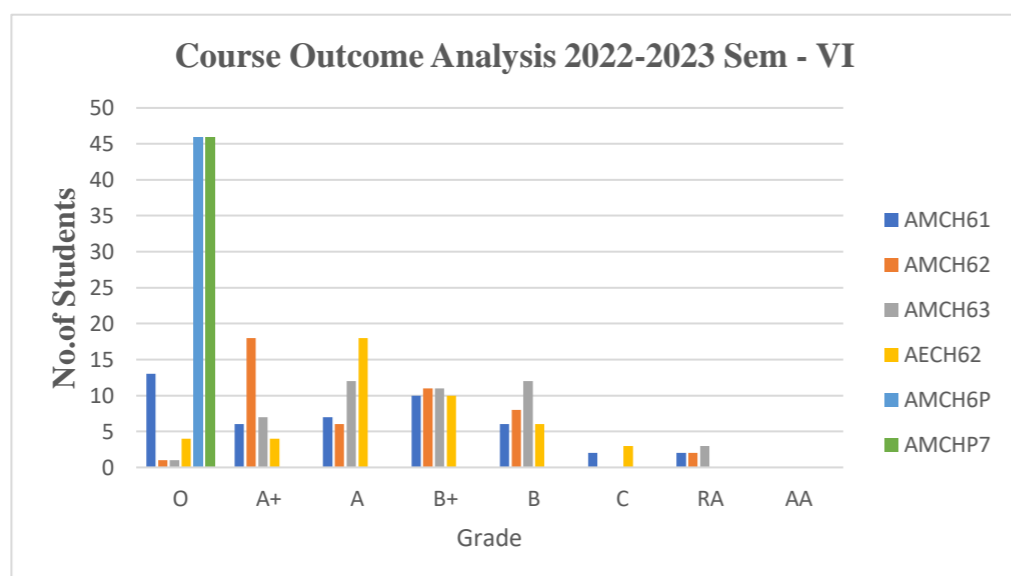
				O	A+	A	B+	B	C	RA	AA				
IV	Major theory	CMCH41	INORGANIC CHEMISTRY-II	0	3	9	9	12	3	5	0	41	36	21	51.2
	Major practica	CMCHP4	INORGANIC QUALITATIVE ANALYSIS	29	9	3	0	0	0	0	0	41	41	41	100
	SEC	CSCH42	INDUSTRIAL CHEMISTRY	1	10	7	12	9	1	0	0	41	41	30	73



				O	A+	A	B+	B	C	RA	AA				
V	Major theory	AMCH51	INORGANIC CHEMISTRY-II	0	1	8	19	16	3	1	0	48	47	28	58.3
	Major theory	AMCH52	PHYSICAL CHEMISTRY-II	8	11	10	8	8	1	1	0	48	47	37	77
	Major theory	AMCH53	ORGANIC CHEMISTRY-III	2	14	13	10	5	1	2	0	48	46	39	81.2
	Major Elective	AECH51	POLYMER CHEMISTRY	14	15	11	4	0	0	2	0	48	46	40	83.3
	Major practical	AMCHP5	ORGANIC ANALYSIS	48	0	0	0	0	0	0	0	48	48	48	100
	Major practical	AMCHP6	INORGANIC GRAVIMETRIC ANALYSIS	48	0	0	0	0	0	0	0	48	48	48	100



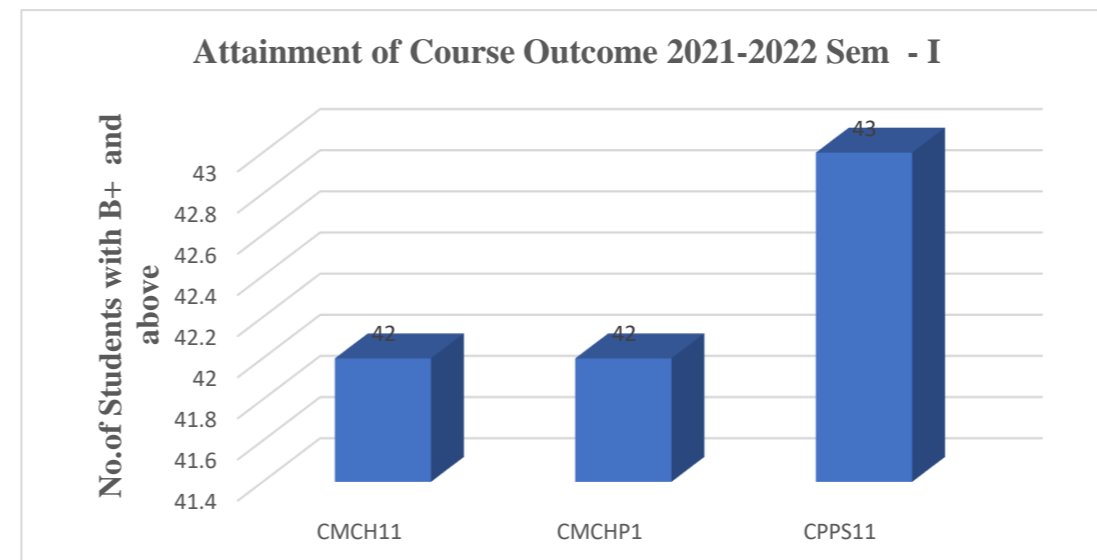
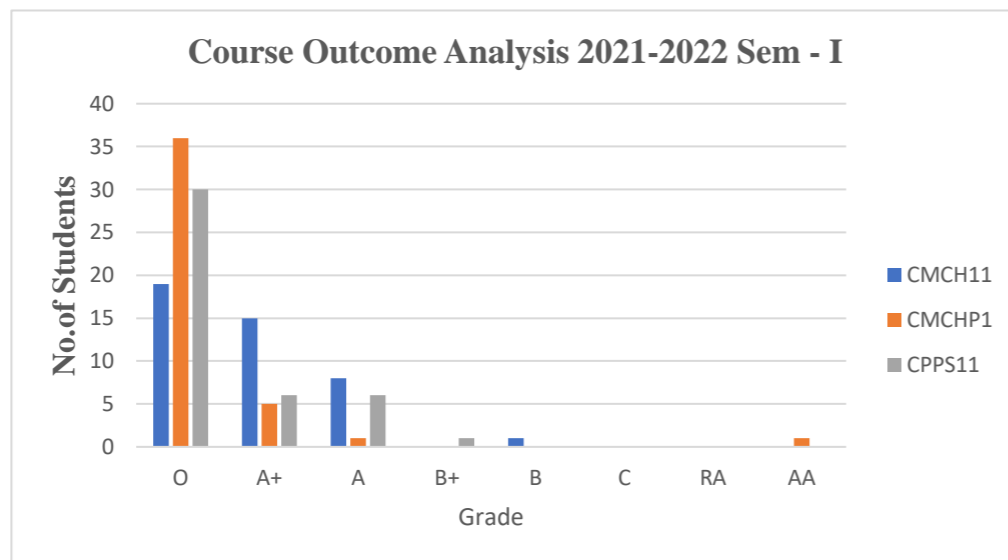
				O	A+	A	B+	B	C	RA	AA				
VI	Major theory	AMCH61	INORGANIC CHEMISTRY-III	13	6	7	10	6	2	2	0	46	46	36	76.5
	Major theory	AMCH62	PHYSICAL CHEMISTRY-III	1	18	6	11	8	0	2	0	46	46	36	76.5
	Major Theory	AMCH63	ORGANIC CHEMISTRY-IV	1	7	12	11	12	0	3	0	46	46	31	65.9
	Major Elective	AECH62	NANOCHEMISTRY	4	4	18	10	6	3	0	0	46	46	36	76.5
	Major practical	AMCH6P	PHYSICAL CHEMISTRY EXPERIMENTS	46	0	0	0	0	0	0	0	46	46	46	100
	Major project	AMCHP7	Major project	46	0	0	0	0	0	0	0	46	46	46	100



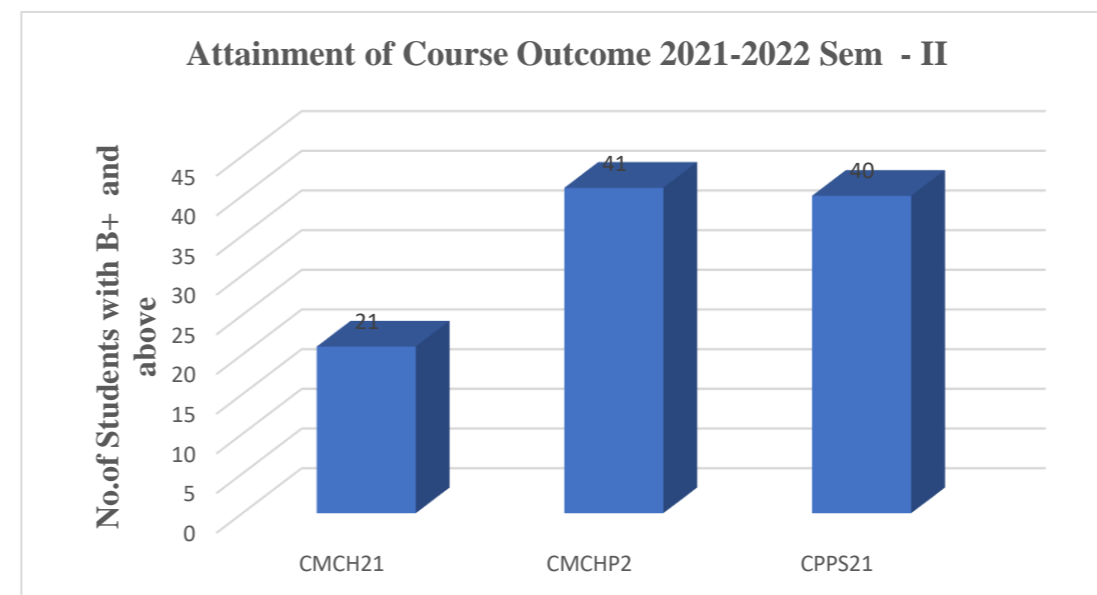
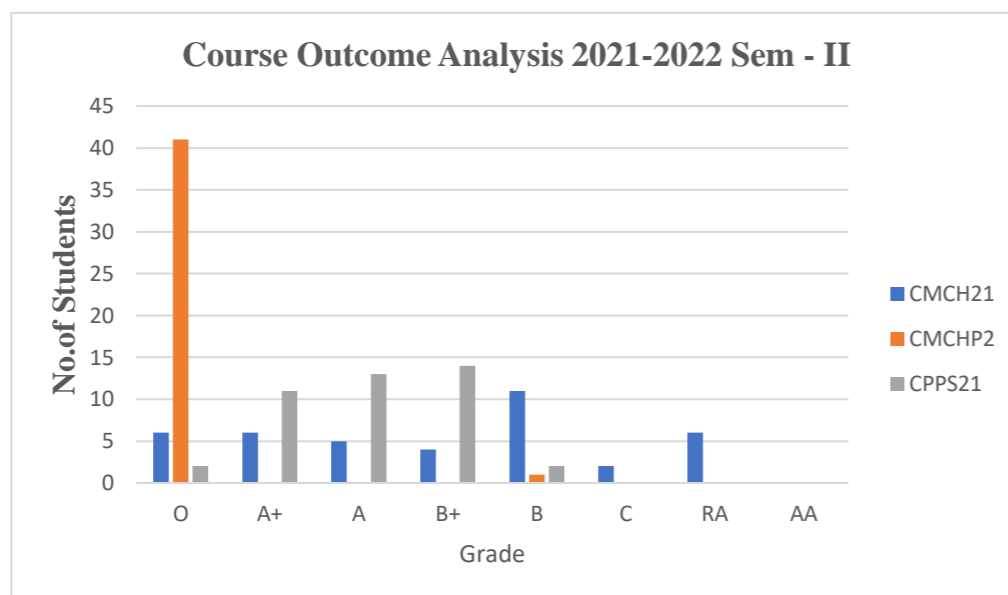
# Course Outcome Analysis for UG 2021-2022

## CHEMISTRY

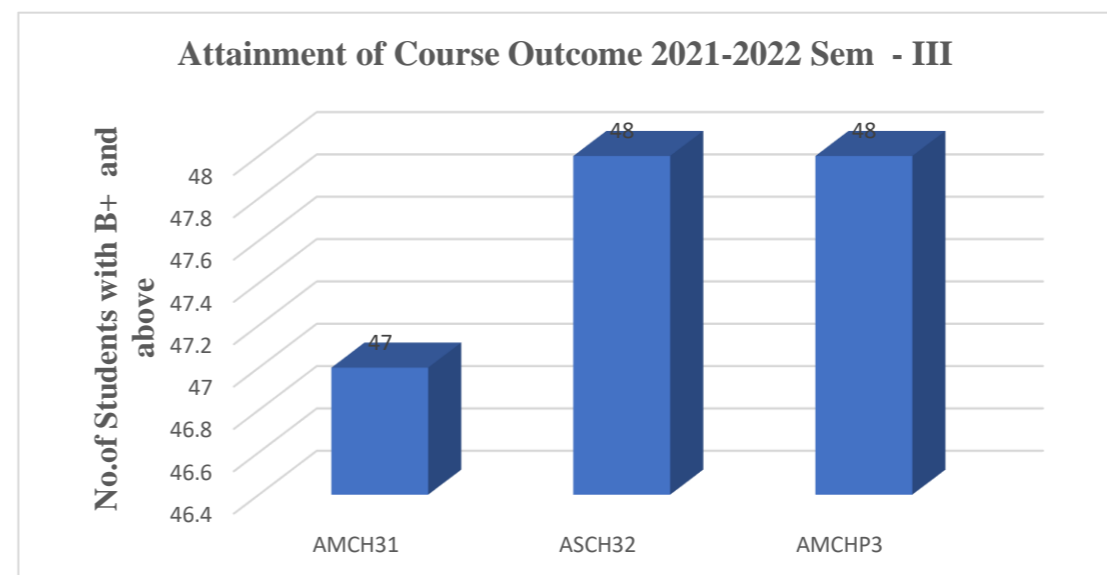
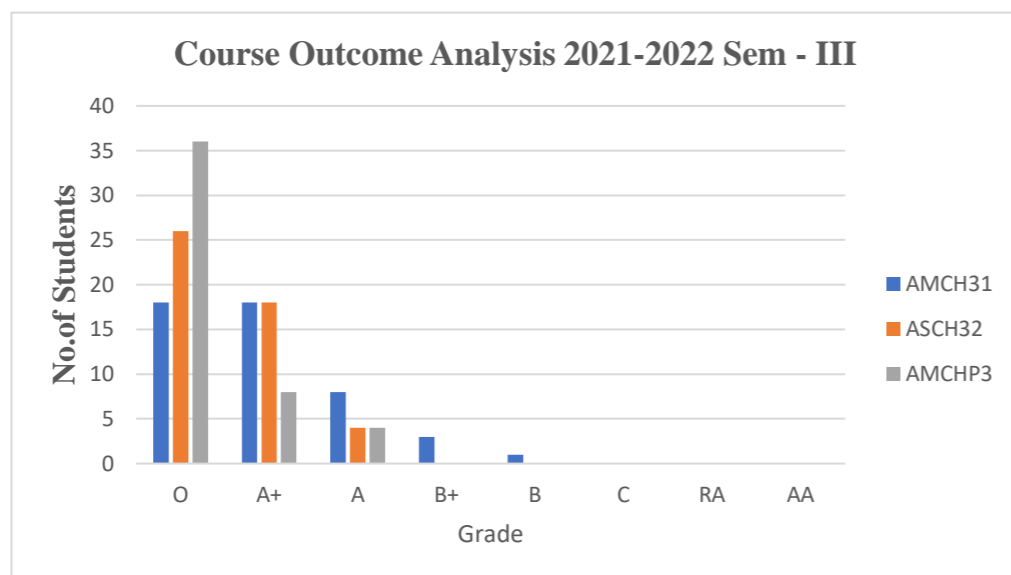
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				O	A+	A	B+	B	C	RA	AA				
I	Major (T)	CMCH11	INORGANIC CHEMISTRY-I	19	15	8	0	1	0	0	0	43	43	42	97.6
	Major (P)	CMCHP1	INORGANIC VOLUMETRIC ANALYSIS	36	5	1	0	0	0	0	1	43	43	42	97.6
		CPPS11	PROFESSIONAL ENGLISH FOR PHYSICA	30	6	6	1	0	0	0	0	43	43	43	100



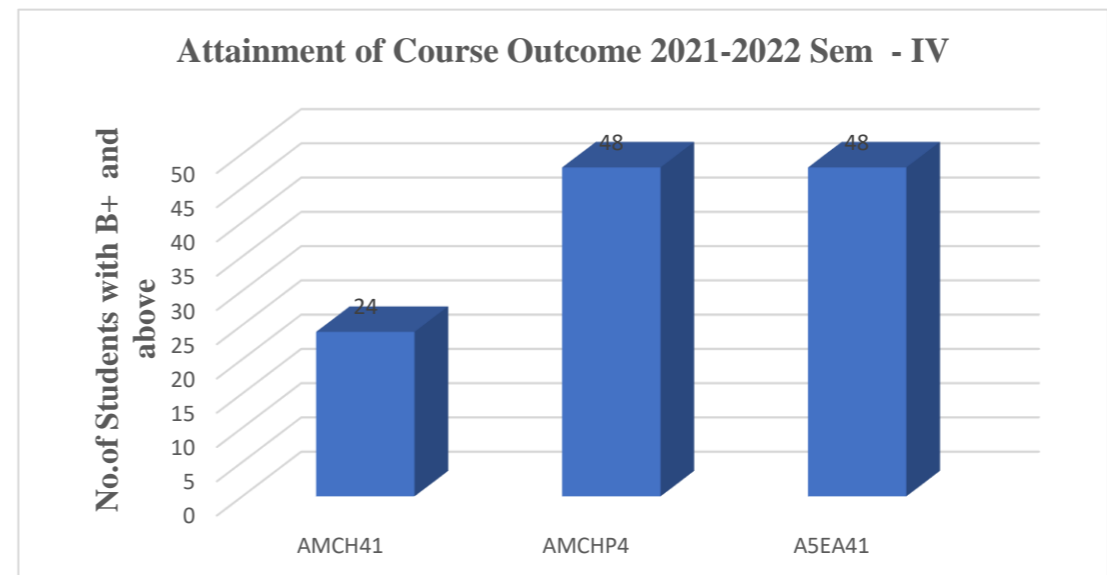
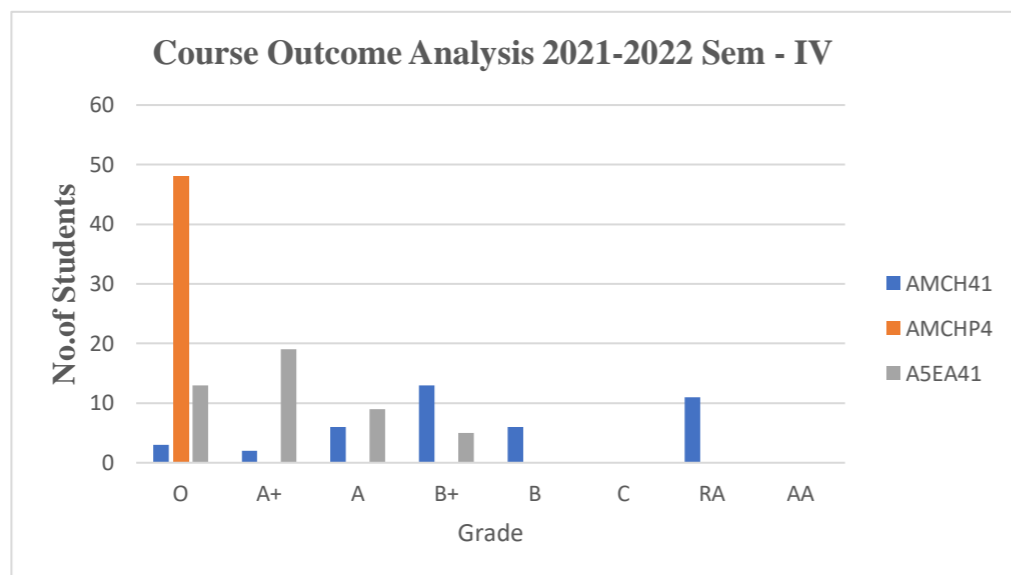
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				O	A+	A	B+	B	C	RA	AA				
II	Major (T)	CMCH21	ORGANIC CHEMISTRY-I	6	6	5	4	11	2	6	0	42	36	21	50
	Major (P)	CMCHP2	INORGANIC VOLUMETRIC ANALYSIS	41	0	0	0	1	0	0	0	42	42	41	97.6
		CPPS21	PROFESSIONAL ENGLISH FOR PHYSICA	2	11	13	14	2	0	0	0	42	42	40	95.2



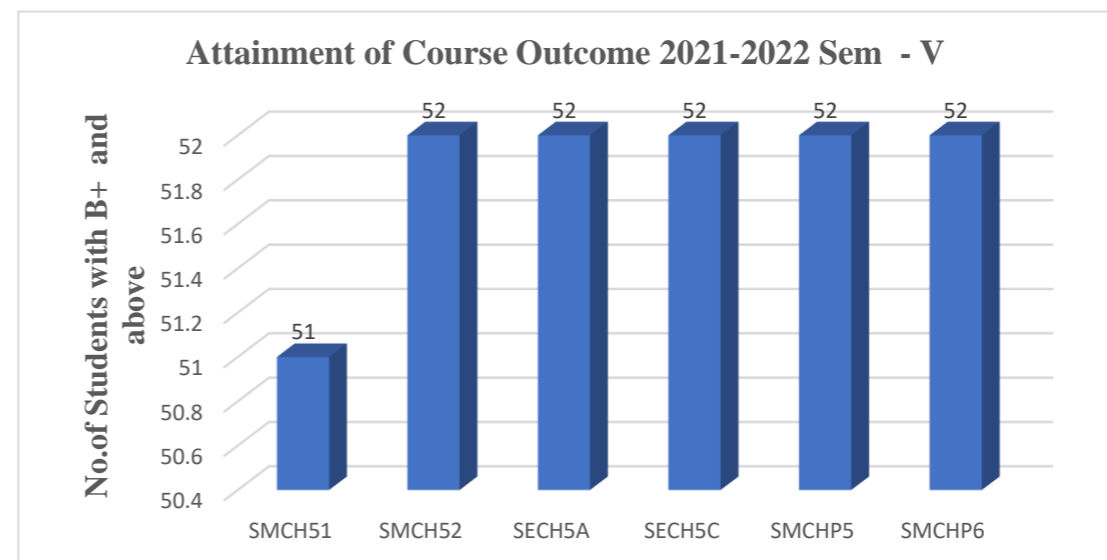
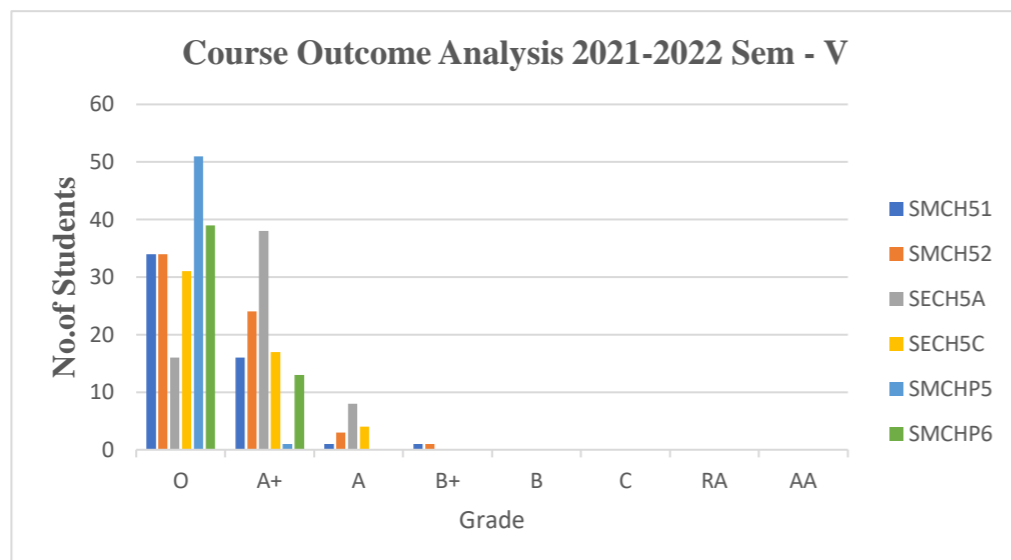
				O	A+	A	B+	B	C	RA	AA				
III	Major (T)	AMCH31	ORGANIC CHEMISTRY-I	18	18	8	3	1	0	0	0	48	48	47	97.9
	Major (E)	ASCH32	FOOD CHEMISTRY	26	18	4	0	0	0	0	0	48	48	48	100
	Major (P)	AMCHP3	INORGANIC QUALITATIVE ANALYSIS	36	8	4	0	0	0	0	0	48	48	48	100



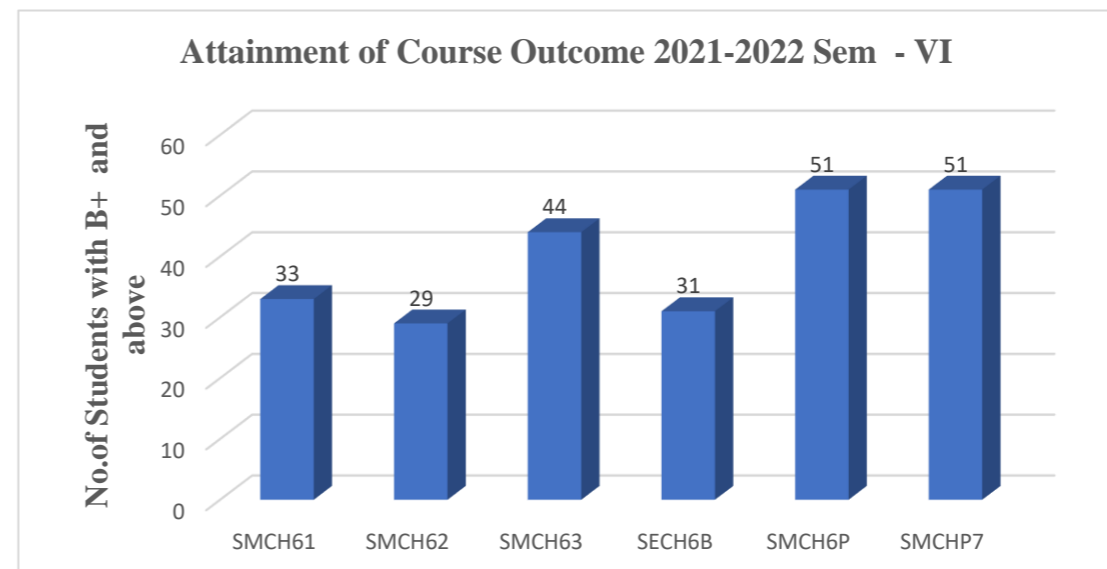
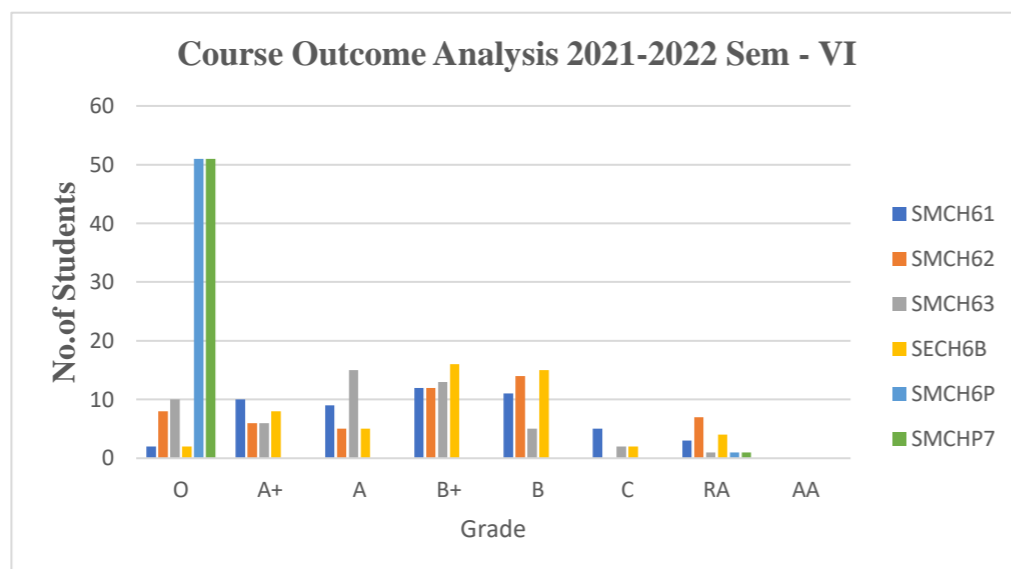
				O	A+	A	B+	B	C	RA	AA				
IV	Major (T)	AMCH41	INORGANIC CHEMISTRY-II	3	2	6	13	6	0	11	0	48	37	24	50
	Major (P)	AMCHP4	INORGANIC QUALITATIVE ANALYSIS	48	0	0	0	0	0	0	0	48	48	48	100
	Major (E)	A5EA41	CHEMISTRY IN MEDICINE	13	19	9	5	0	0	0	0	48	48	48	100



				O	A+	A	B+	B	C	RA	AA				
V	Major (T)	SMCH51	ORGANIC CHEMISTRY-III	34	16	1	1	0	0	0	0	52	52	51	97.9
	Major (T)	SMCH52	PHYSICAL CHEMISTRY-III	34	24	3	1	0	0	0	0	52	52	52	100
	Major (E)	SECH5A	POLYMER CHEMISTRY	16	38	8	0	0	0	0	0	52	52	52	100
	Major (E)	SECH5C	ANALYTICAL CHEMISTRY	31	17	4	0	0	0	0	0	52	52	52	100
	Major (P)	SMCHP5	ORGANIC ANALYSIS PRACTICAL	51	1	0	0	0	0	0	0	52	52	52	100
	Major (P)	SMCHP6	PHYSICAL CHEMISTRY EXPERIMENTS	39	13	0	0	0	0	0	0	52	52	52	100



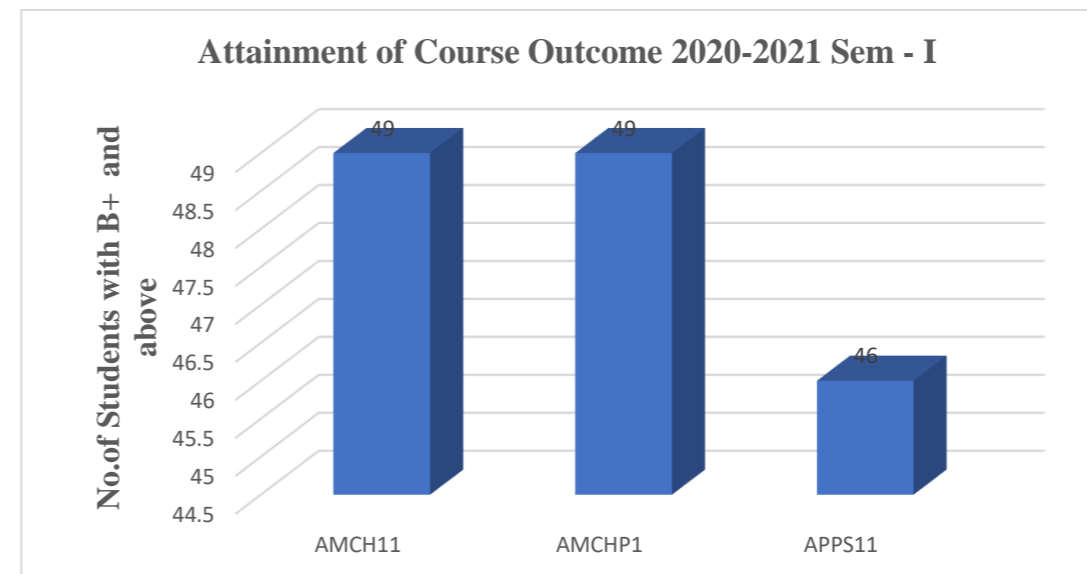
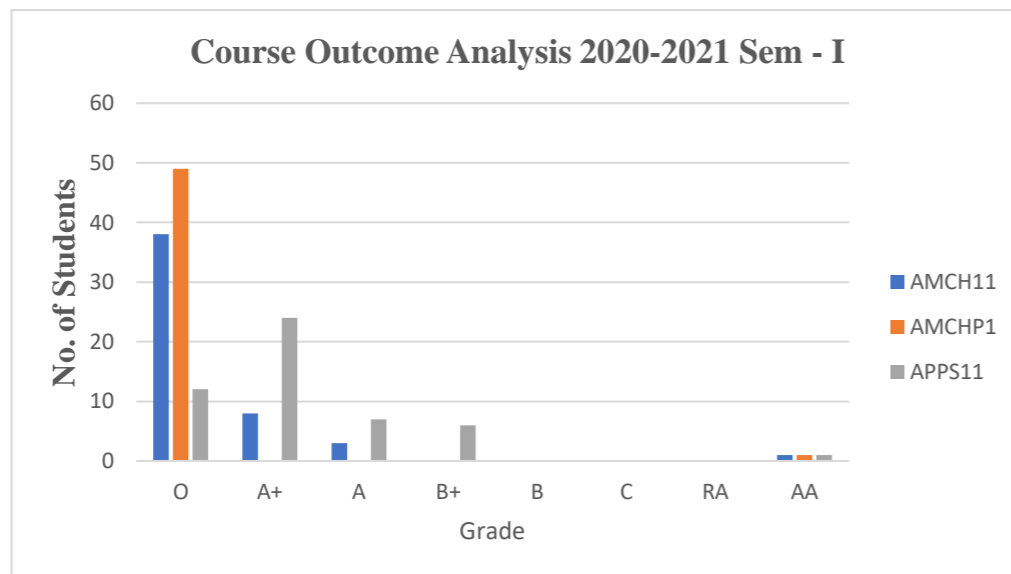
				O	A+	A	B+	B	C	RA	AA					
VI	Major (T)	SMCH61	INORGANIC CHEMISTRY-III	2	10	9	12	11	5	3	0	52	49	33	63.4	
	Major (T)	SMCH62	ORGANIC CHEMISTRY-IV	8	6	5	12	14	0	7	0	52	45	29	55.7	
	Major (T)	SMCH63	PHYSICAL CHEMISTRY-IV	10	6	15	13	5	2	1	0	52	51	44	84.6	
	Major (E)	SECH6B	NANOCHEMISTRY	2	8	5	16	15	2	4	0	52	48	31	59.6	
	Major (P)	SMCH6P	PROJECT	51	0	0	0	0	0	0	1	0	52	51	51	97.9
	Major (P)	SMCHP7	GRAVIMETRIC ESTIMATION AND ORGA	51	0	0	0	0	0	0	1	0	52	51	51	97.9



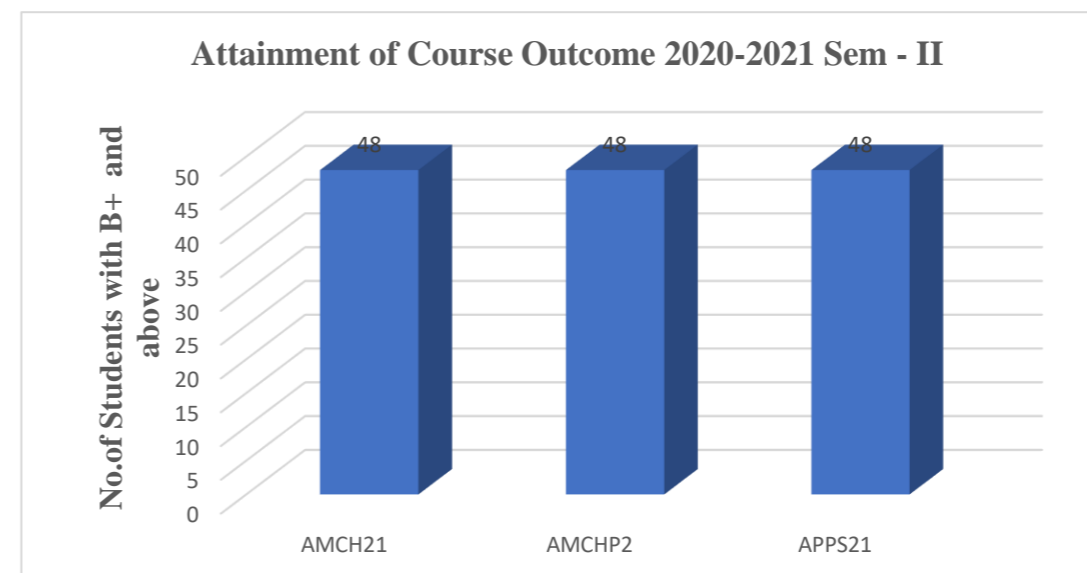
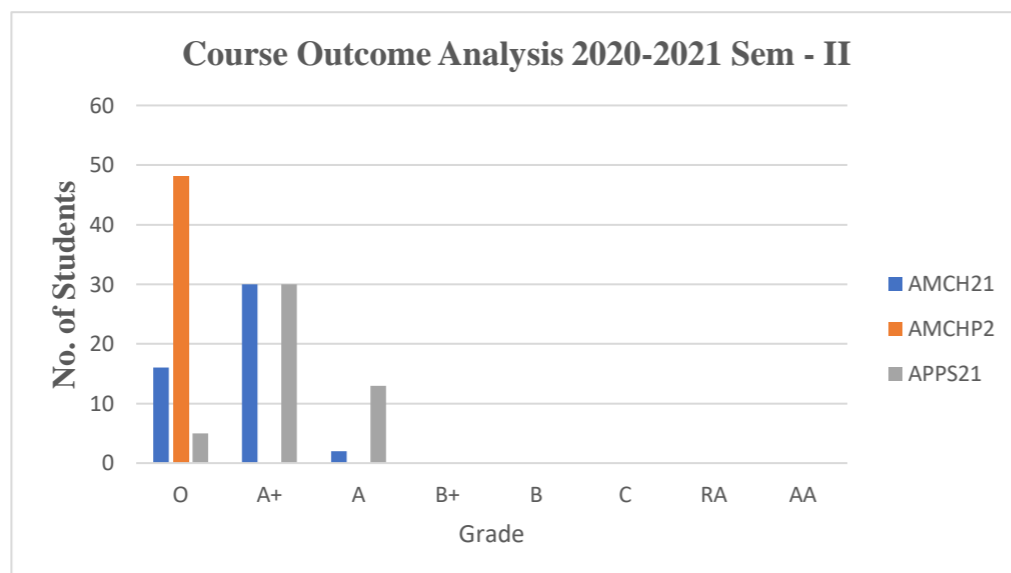
# Course Outcome Analysis for UG 2020-2021

## CHEMISTRY

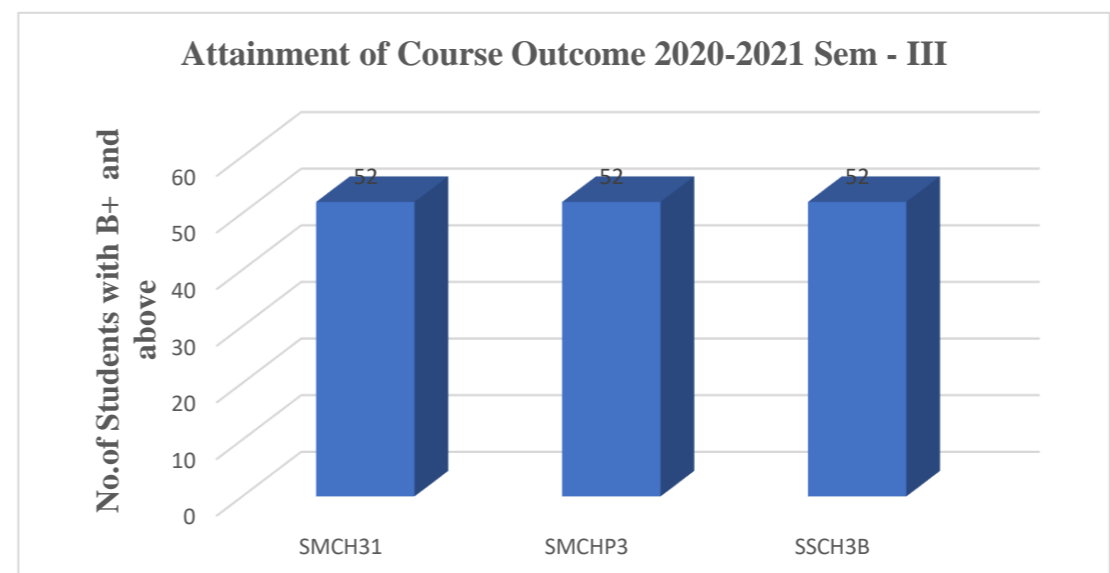
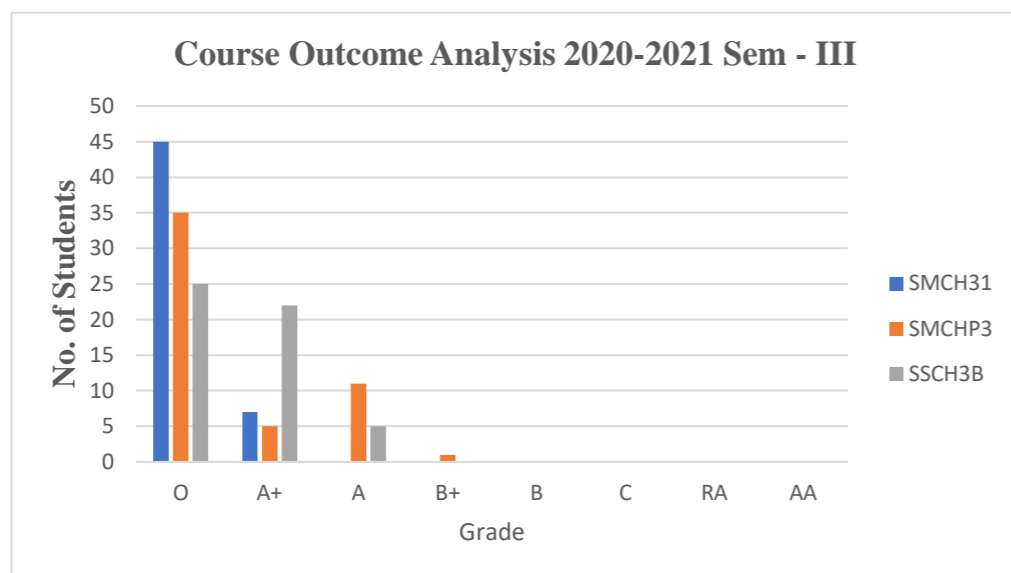
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Students appeared	Total Students passed	No. of Students with B+ and above	Percentage of Students with B+ and above	
				O	A+	A	B+	B	C	RA	AA					
I	Major(T)	AMCH11	Physical Chemistry -I	38	8	3	0	0	0	0	0	1	50	49	49	98
	Major (P)	AMCHP1	Inorganic Volumetric analysis	49	0	0	0	0	0	0	0	1	50	49	49	98
		APPS11	Professional English for Physical Sciences- I	12	24	7	6	0	0	0	0	1	50	49	46	98



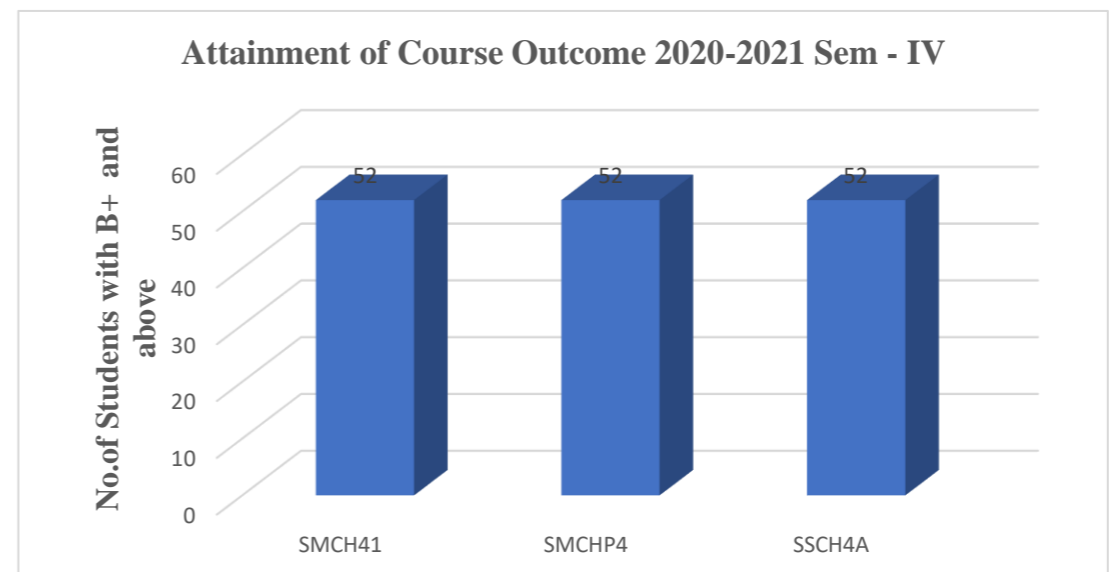
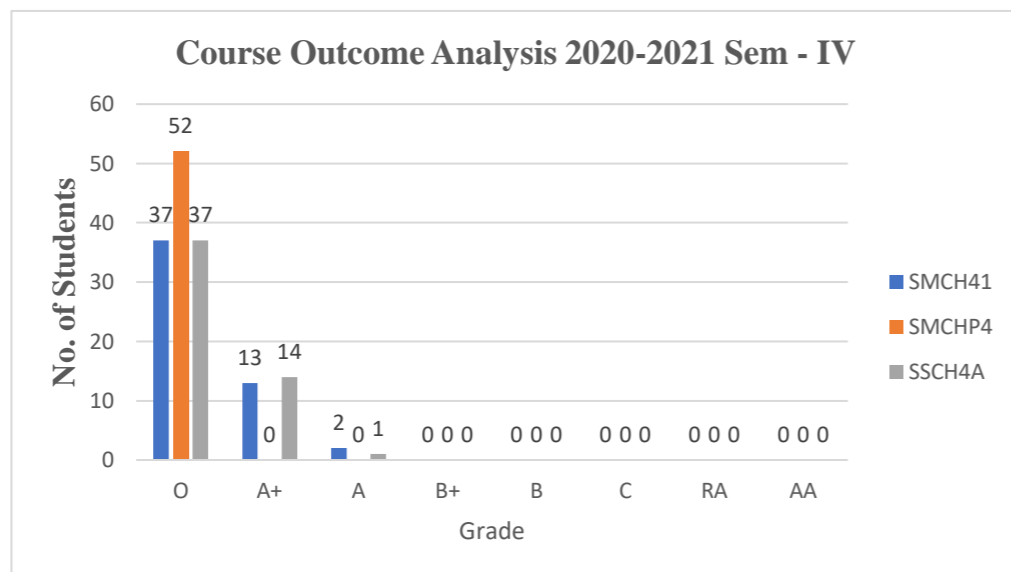
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				O	A+	A	B+	B	C	RA	AA					
II	Major(T)	AMCH21	Inorganic Chemistry -I	16	30	2	0	0	0	0	0	0	48	48	48	100
	Major (P)	AMCHP2	Inorganic Volumetric Analysis	48	0	0	0	0	0	0	0	0	48	48	48	100
		APPS21	Professional English for Physical Sciences -II	5	30	13	0	0	0	0	0	0	48	48	48	100



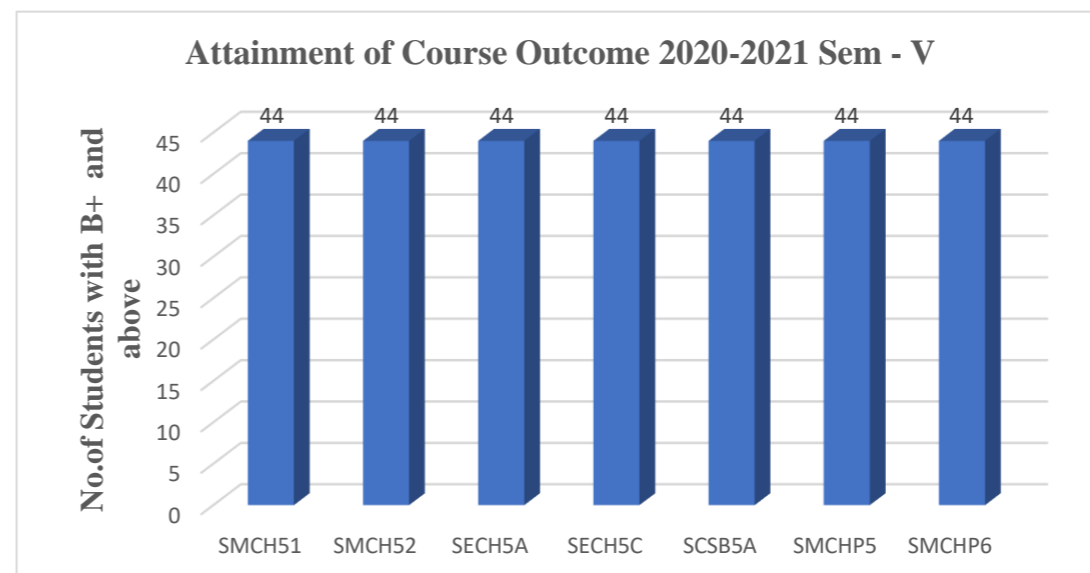
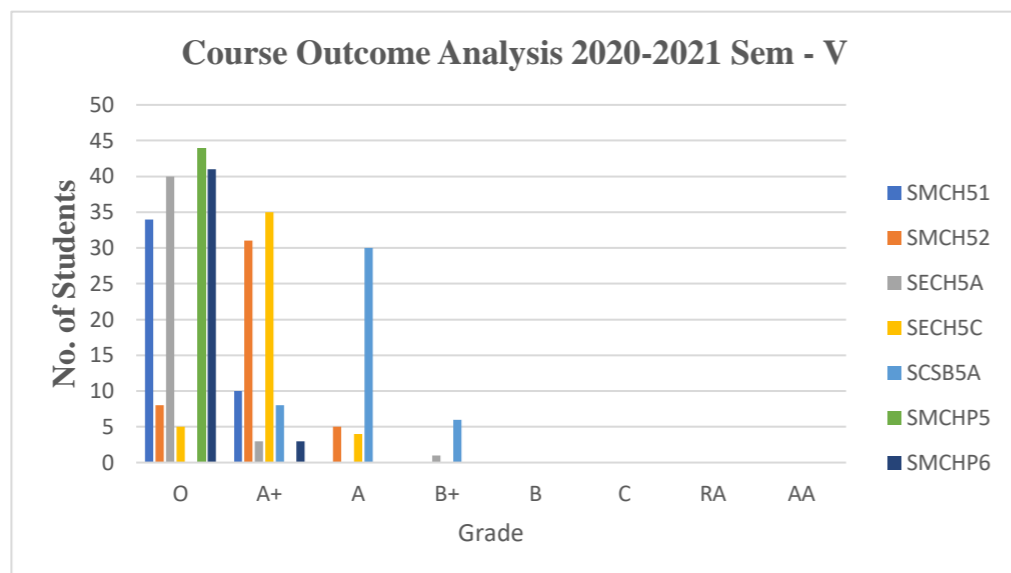
				O	A+	A	B+	B	C	RA	AA				
III	Major(T)	SMCH31	Organic Chemistry -II	45	7	0	0	0	0	0	0	52	52	52	100
	Major (P)	SMCHP3	Inorganic Qualitative Analysis	35	5	11	1	0	0	0	0	52	52	52	100
	Major(T)	SSCH3B	Food Chemistry	25	22	5	0	0	0	0	0	52	52	52	100



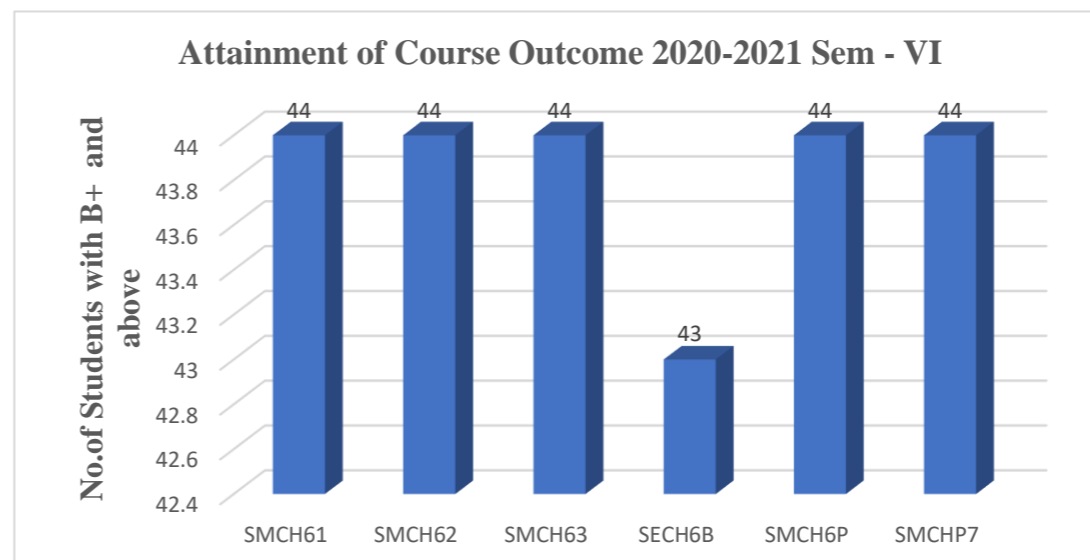
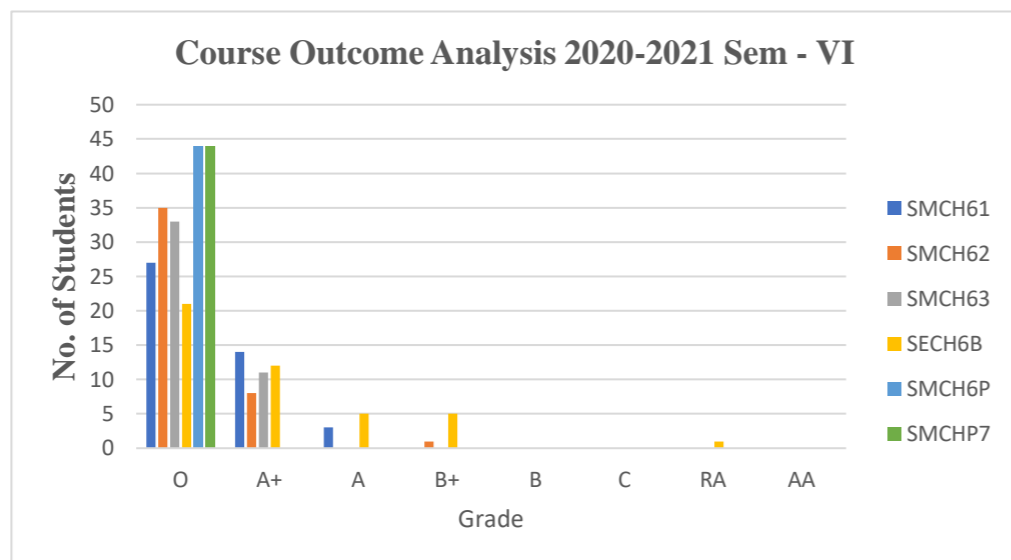
				O	A+	A	B+	B	C	RA	AA				
IV	Major(T)	SMCH41	Physical Chemistry	37	13	2	0	0	0	0	0	52	52	52	100
	Major (P)	SMCHP4	Inorganic Qualitative Analysis	52	0	0	0	0	0	0	0	52	52	52	100
	Major(T)	SSCH4A	Chemistry in Medicine	37	14	1	0	0	0	0	0	52	52	52	100



				O	A+	A	B+	B	C	RA	AA				
V	Major(T)	SMCH51	Organic Chemistry -III	34	10	0	0	0	0	0	0	44	44	44	100
	Major(T)	SMCH52	Physical Chemistry -III	8	31	5	0	0	0	0	0	44	44	44	100
	Major(T)	SECH5A	Polymer Chemistry	40	3	0	1	0	0	0	0	44	44	44	100
	Major(T)	SECH5C	Analytical Chemistry	5	35	4	0	0	0	0	0	44	44	44	100
	Major(T)	SCSB5A	Personality Development	0	8	30	6	0	0	0	0	44	44	44	100
	Major (P)	SMCHP5	Organic Analysis	44	0	0	0	0	0	0	0	44	44	44	100
	Major (P)	SMCHP6	Physical Chemistry Practical	41	3	0	0	0	0	0	0	44	44	44	100



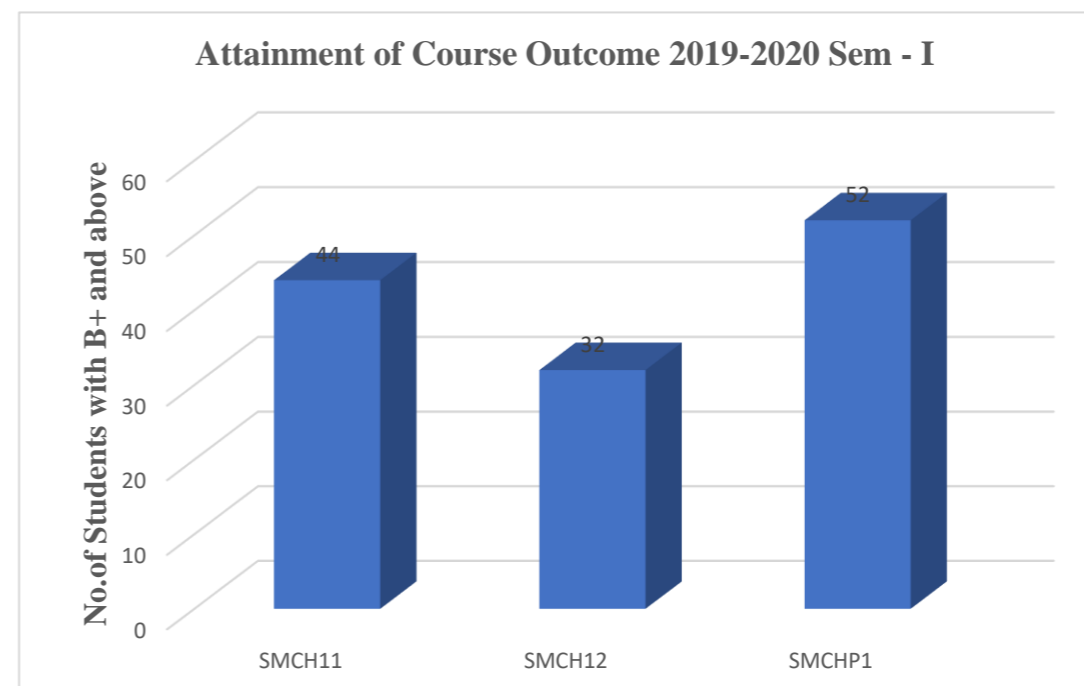
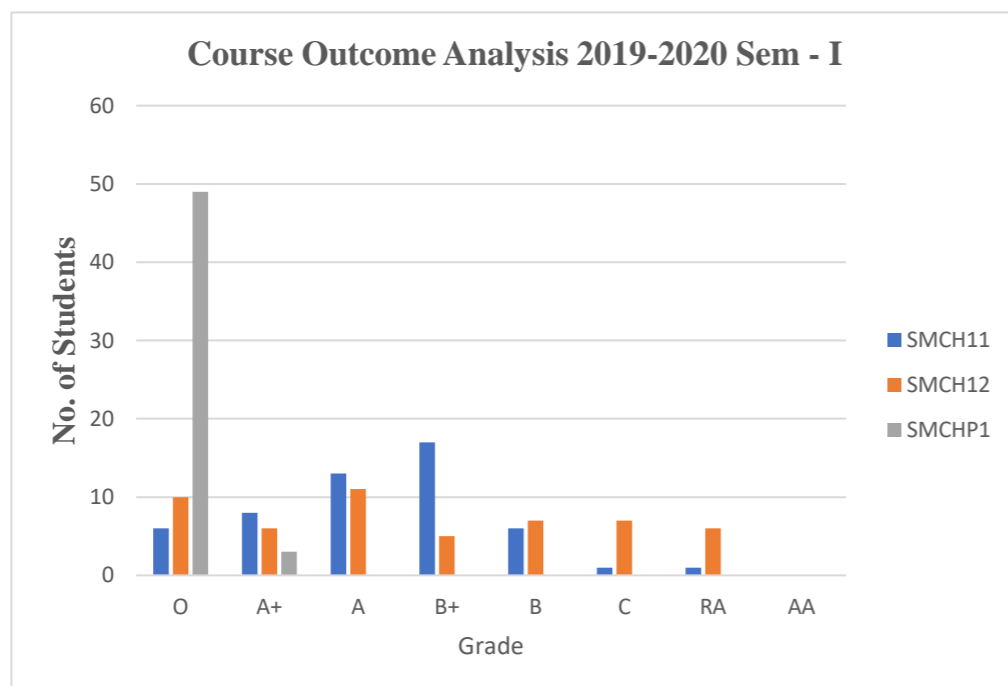
				O	A+	A	B+	B	C	RA	AA				
VI	Major(T)	SMCH61	Inorganic Chemistry -III	27	14	3	0	0	0	0	0	44	44	44	100
	Major(T)	SMCH62	Organic Chemistry -IV	35	8	0	1	0	0	0	0	44	44	44	100
	Major(T)	SMCH63	Physical Chemistry -IV	33	11	0	0	0	0	0	0	44	44	44	100
	Major(T)	SECH6B	Nanochemistry	21	12	5	5	0	0	1	0	44	43	43	97.7
	Major (P)	SMCH6P	Inorganic Gravimetric Analysis	44	0	0	0	0	0	0	0	44	44	44	100
		SMCHP7	Major Project	44	0	0	0	0	0	0	0	44	44	44	100



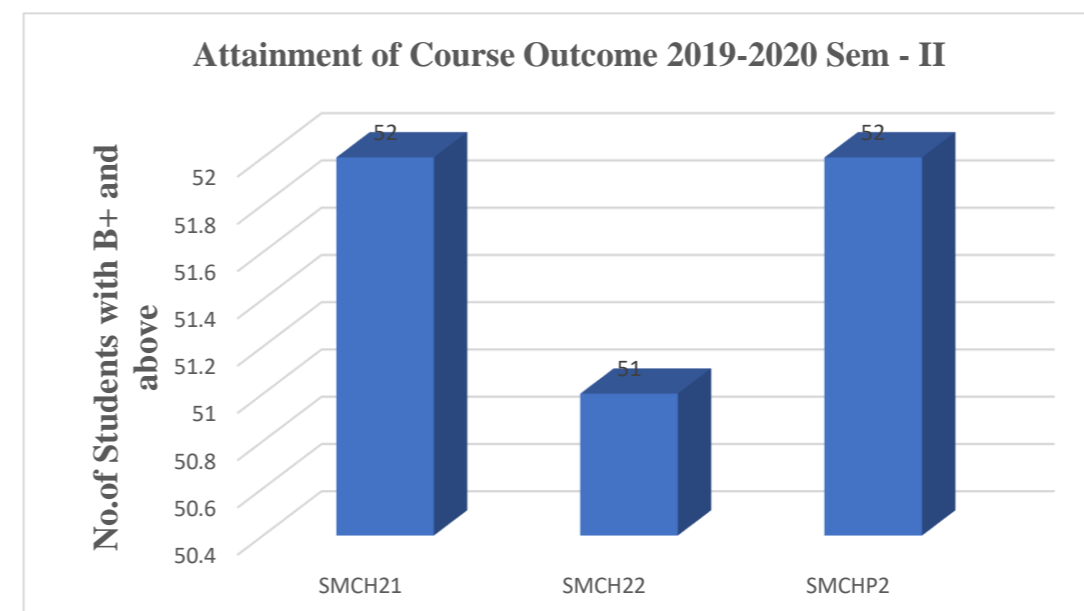
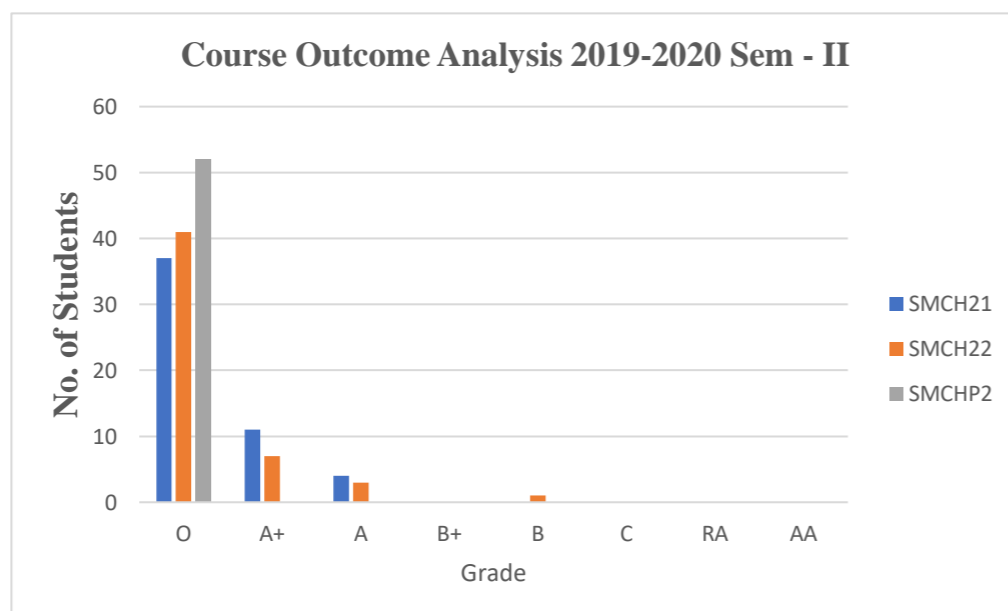
# Course Outcome Analysis for UG 2019-2020

## CHEMISTRY

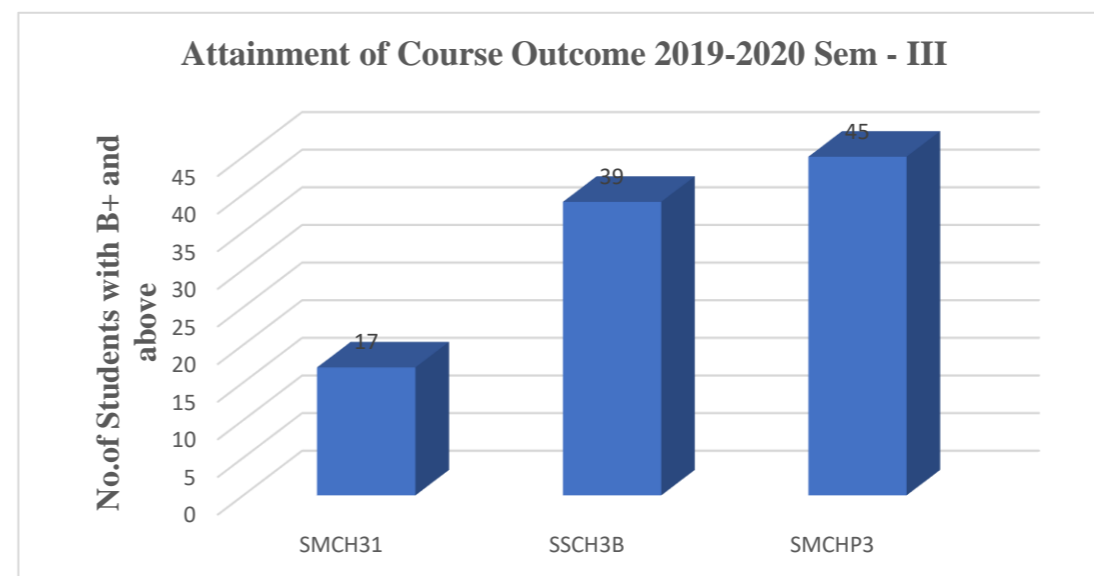
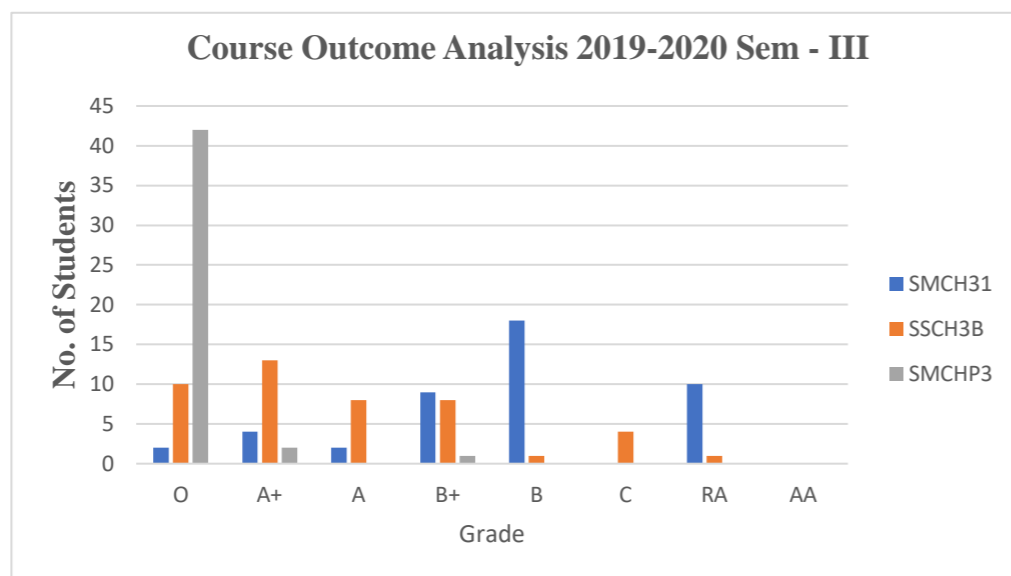
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Students appeared	Total Students passed	No. of Students with B+ and above	Percentage of Students with B+ and above
				O	A+	A	B+	B	C	RA	AA				
I	Major(T)	SMCH11	Inorganic Chemistry-I	6	8	13	17	6	1	1	0	52	51	44	84.6
	Major(T)	SMCH12	Physical Chemistry-I	10	6	11	5	7	7	6	0	52	46	32	61.5
	Major(p)	SMCHP1	Inorganic Volumetric Analysis	49	3	0	0	0	0	0	0	52	52	52	100



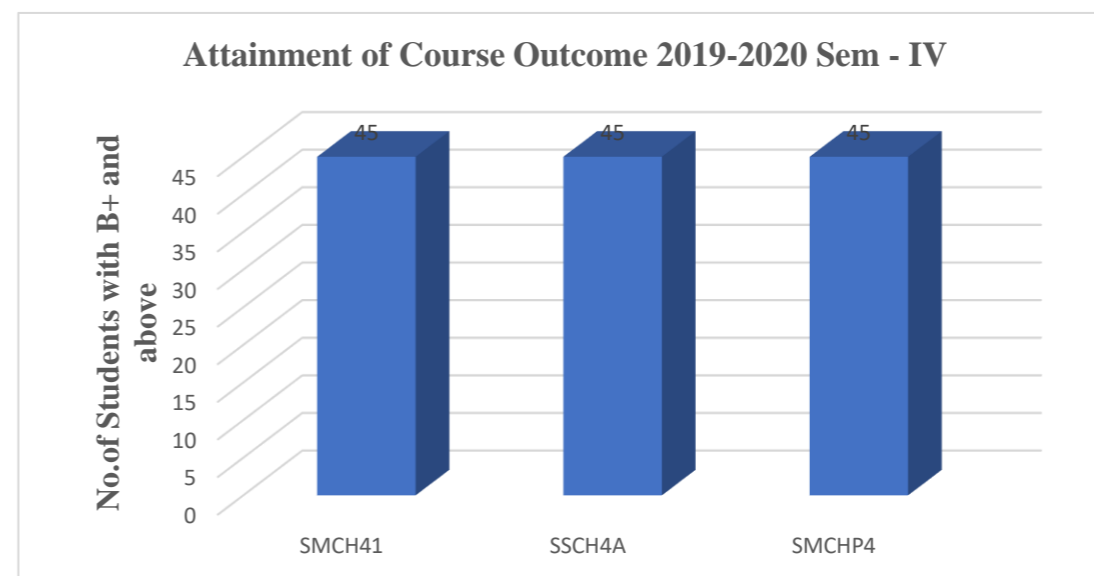
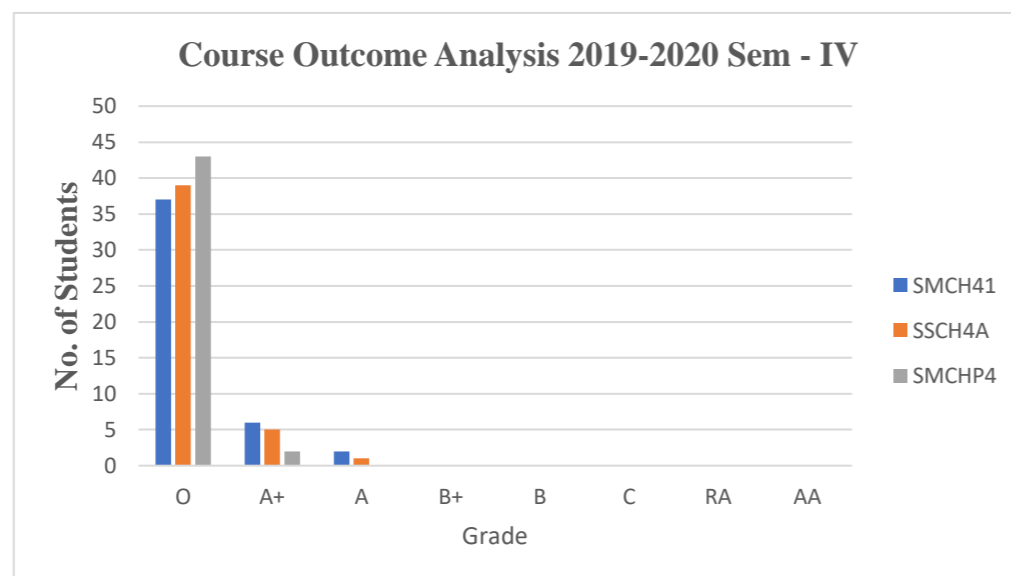
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Students appeared	Total Students passed	No. of Students with B+ and above	Percentage of Students with B+ and above
				O	A+	A	B+	B	C	RA	AA				
II	Major(T)	SMCH21	Inorganic Chemistry-II	37	11	4	0	0	0	0	0	52	52	52	100
	Major(T)	SMCH22	Organic Chemistry-I	41	7	3	0	1	0	0	0	52	52	51	98
	Major(p)	SMCHP2	Inorganic Volumetric Analysis	52	0	0	0	0	0	0	0	52	52	52	100



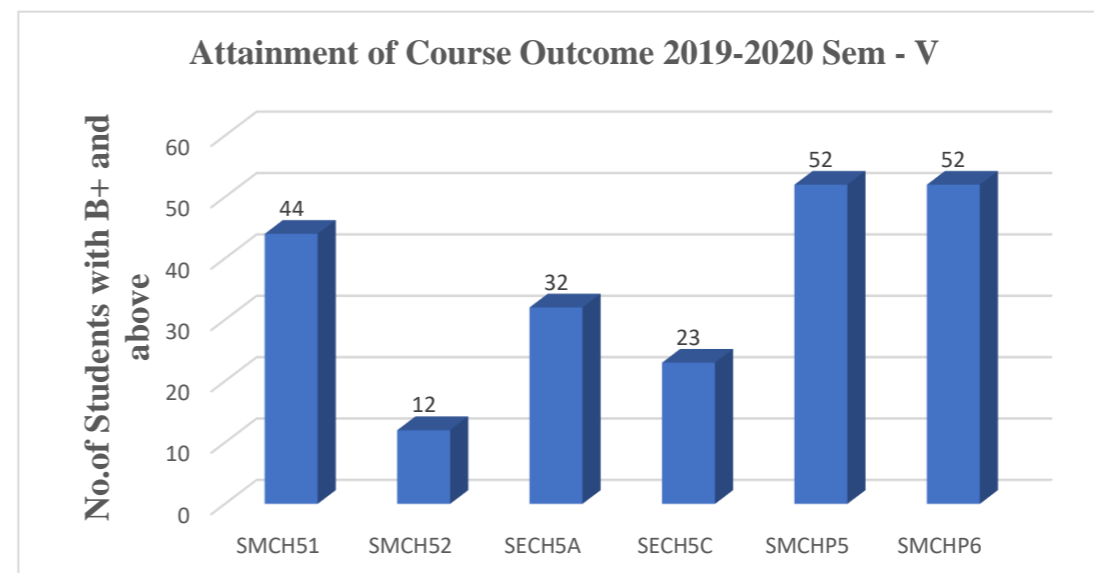
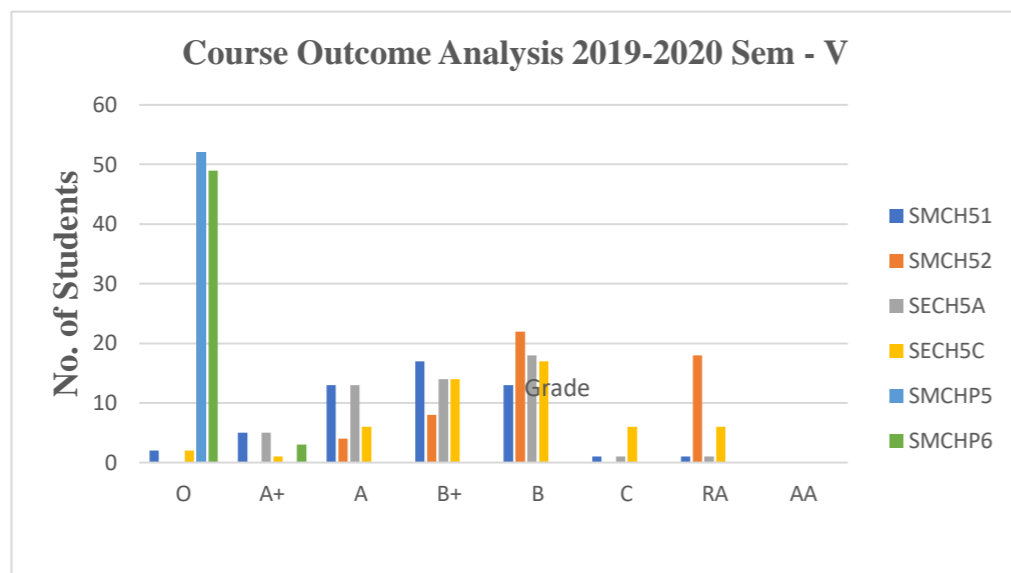
				O	A+	A	B+	B	C	RA	AA				
III	Major(T)	SMCH31	Organic Chemistry-II	2	4	2	9	18	0	10	0	45	35	17	37.7
	Major(E)	SSCH3B	Food Chemistry- Skill Based	10	13	8	8	1	4	1	0	45	44	39	86.6
	Major(p)	SMCHP3	Inorganic Qualitative Analysis	42	2	0	1	0	0	0	0	45	45	45	100



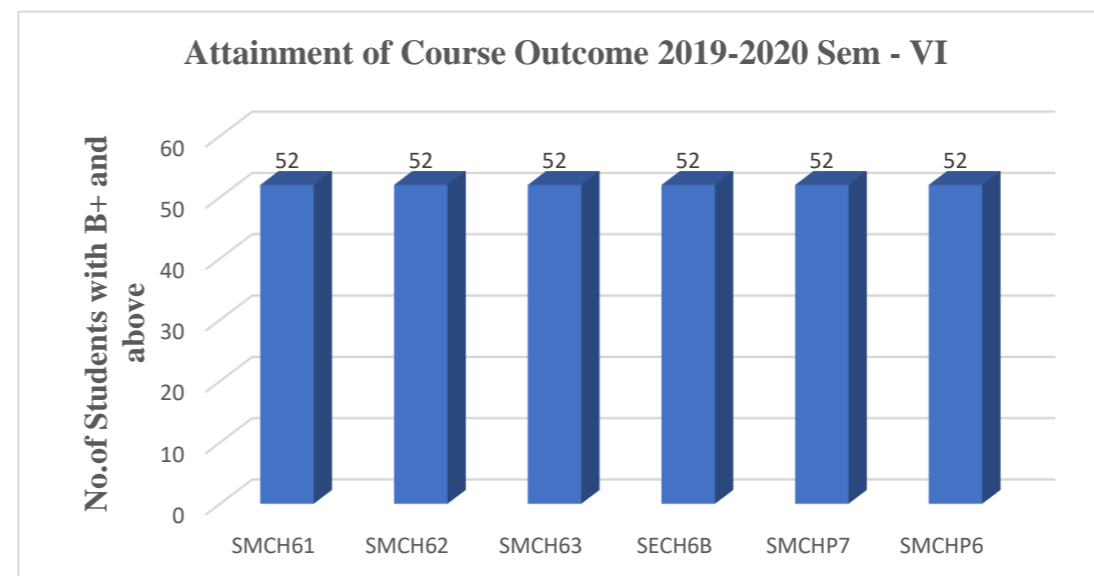
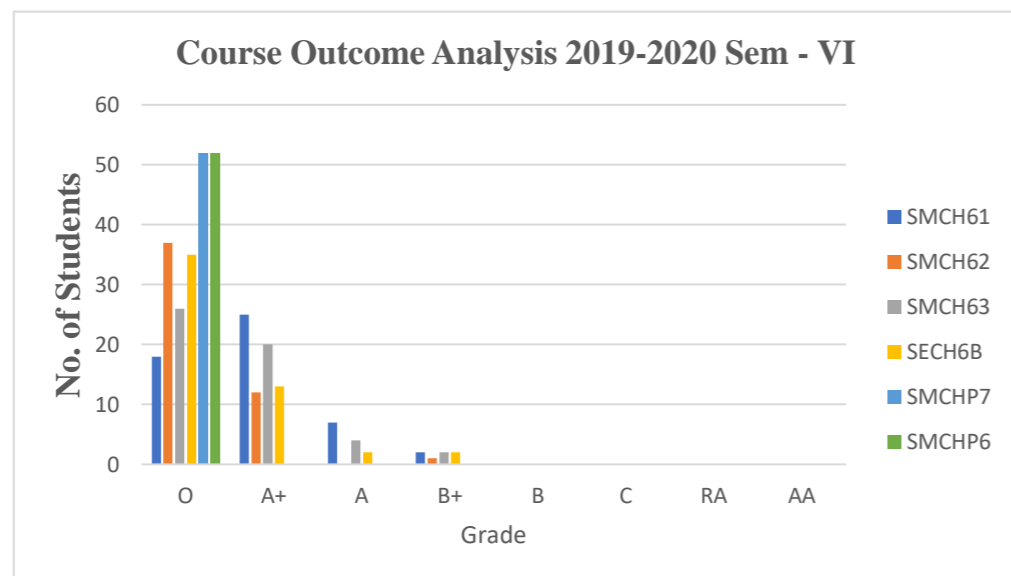
IV	Major(T)	SMCH41	Physical Chemistry-IV	37	6	2	0	0	0	0	0	45	45	45	100
	Major(E)	SSCH4A	Chemistry in Medicine	39	5	1	0	0	0	0	0	45	45	45	100
	Major(p)	SMCHP4	Inorganic Preparation	43	2	0	0	0	0	0	0	45	45	45	100



				O	A+	A	B+	B	C	RA	AA				
V	Major(T)	SMCH51	Organic Chemistry-III	2	5	13	17	13	1	1	0	52	51	44	84.6
	Major(E)	SMCH52	Physical Chemistry-III	0	0	4	8	22	0	18	0	52	34	12	23.7
	Major(E)	SECH5A	Polymer Chemistry	0	5	13	14	18	1	1	0	52	51	32	61.5
	Major(E)	SECH5C	Analytical Chemistry	2	1	6	14	17	6	6	0	52	46	23	44.2
	Major(P)	SMCHP5	Organic Analysis	52	0	0	0	0	0	0	0	52	52	52	100
	Major(P)	SMCHP6	Physical Chemistry Experiments	49	3	0	0	0	0	0	0	52	52	52	100



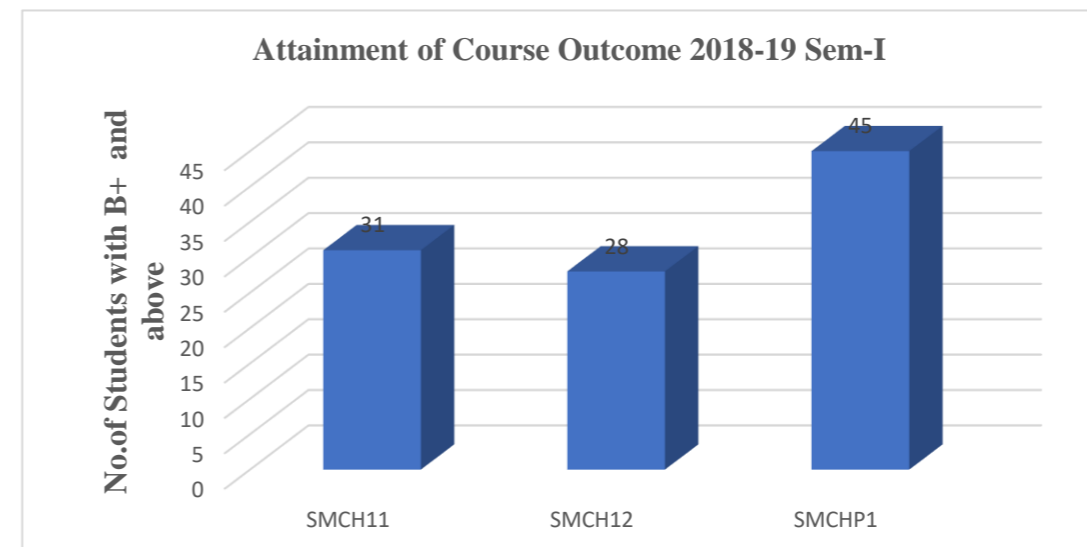
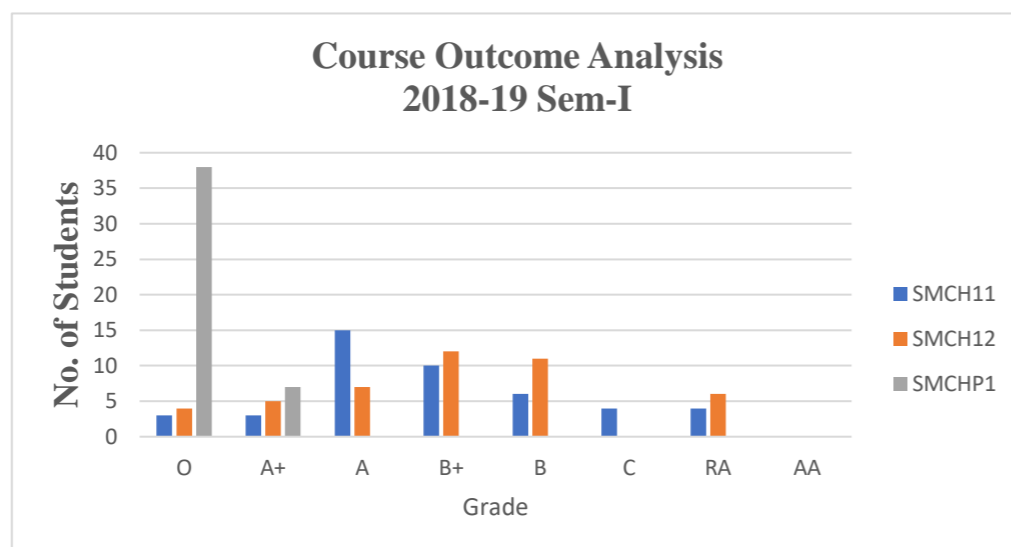
				O	A+	A	B+	B	C	RA	AA				
VI	Major(T)	SMCH61	Inorganic chemistry-III	18	25	7	2	0	0	0	0	52	52	52	100
	Major(T)	SMCH62	Organic Chemistrt-IV	37	12	0	1	0	0	0	0	52	52	52	100
	Major(T)	SMCH63	Physical Chemistry-IV	26	20	4	2	0	0	0	0	52	52	52	100
	Major(E)	SECH6B	Nanochemistry	35	13	2	2	0	0	0	0	52	52	52	100
	Major(P)	SMCHP7	Gravimetric and organic preparation	52	0	0	0	0	0	0	0	52	52	52	100
	Major(P)	SMCHP6	Major project	52	0	0	0	0	0	0	0	52	52	52	100



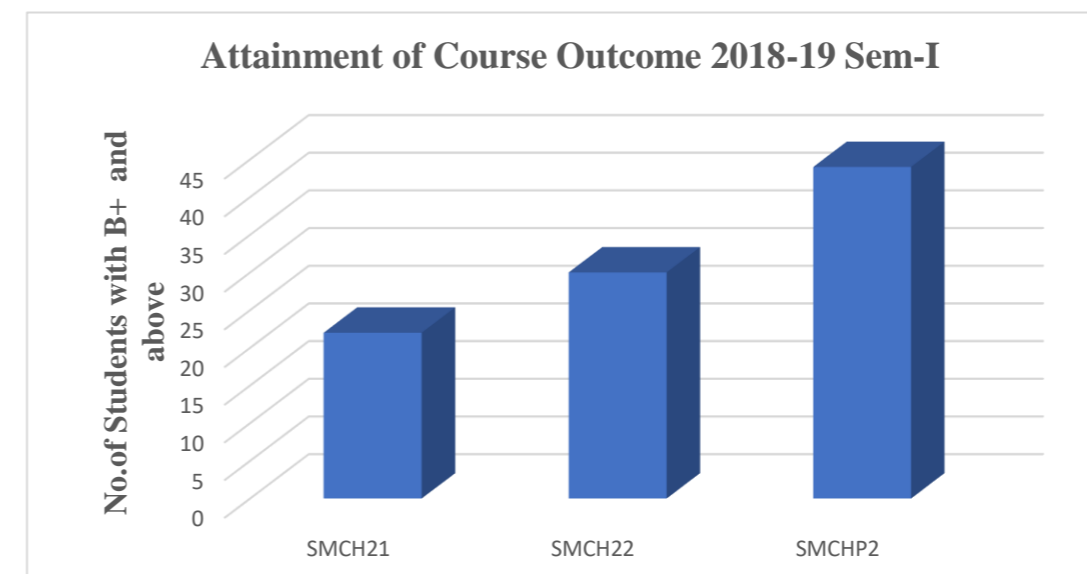
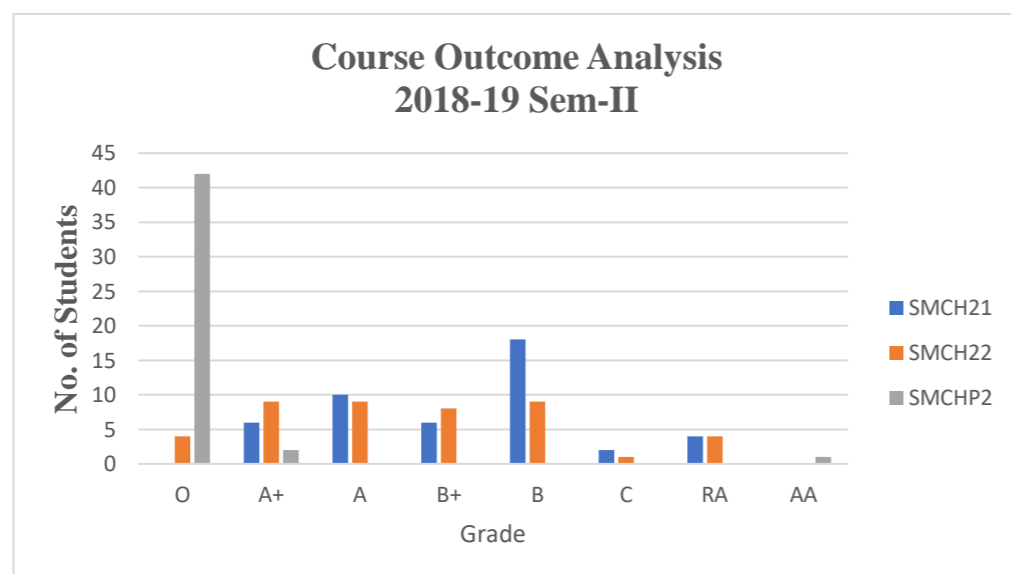
# Course Outcome Analysis for UG 2018-2019

## CHEMISTRY

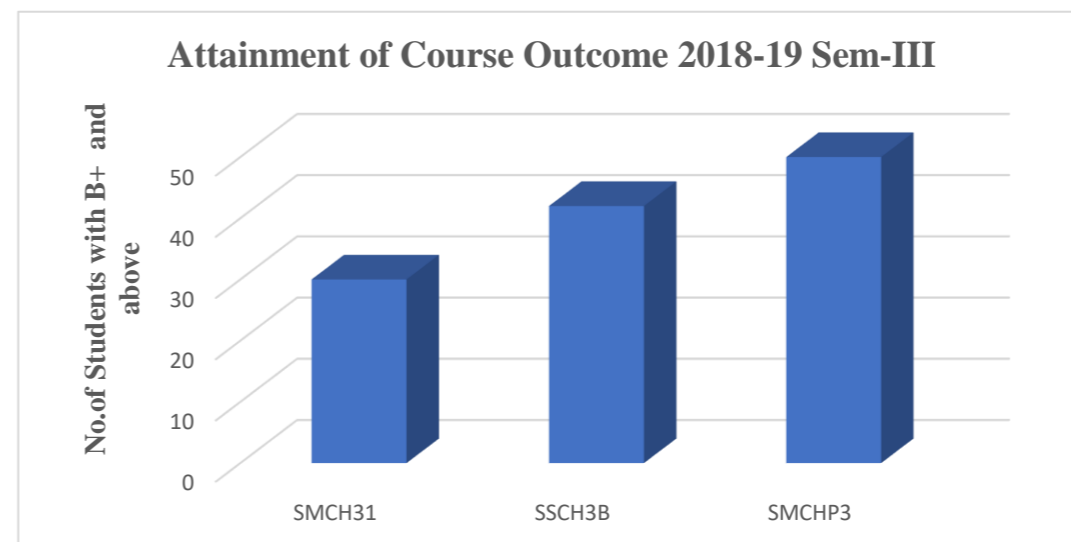
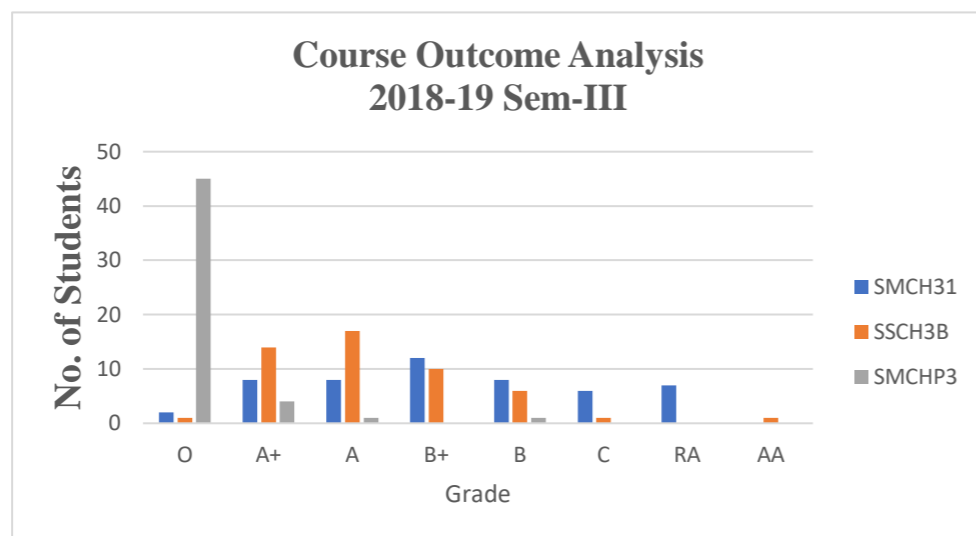
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Student s appear	Total Student s passed	No. of Student s with B+ and above	Percenta ge of Student s with B+ and above
				O	A+	A	B+	B	C	RA	AA				
I	Major(T)	SMCH11	Inorganic Chemistry-I	3	3	15	10	6	4	4	0	45	45	31	68.8
	Major(T)	SMCH12	Physical Chemistry-I	4	5	7	12	11	0	6	0	45	45	28	62.2
	Major(p)	SMCHP1	Inorganic Volumetric Analysis	38	7	0	0	0	0	0	0	45	45	45	100



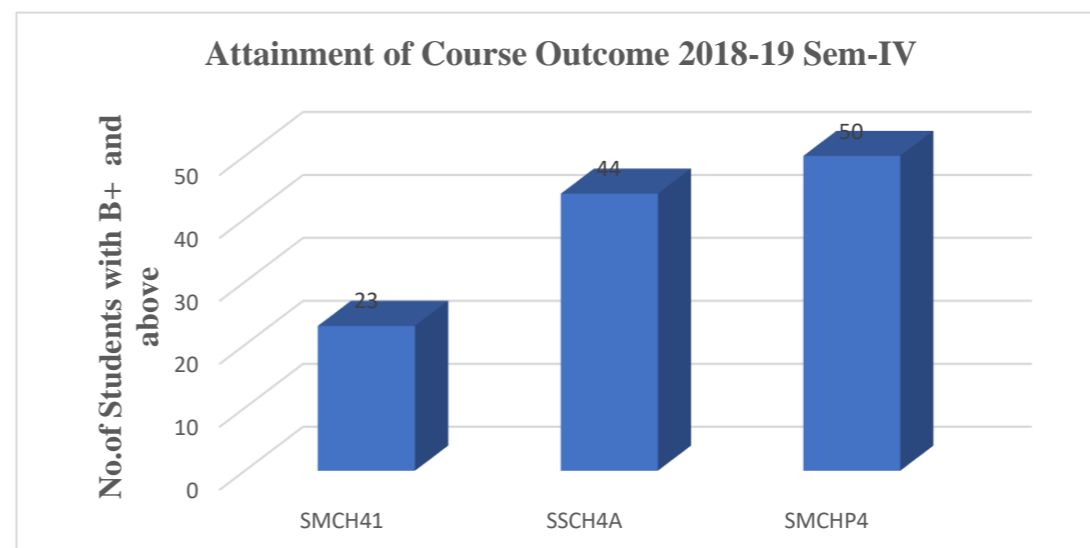
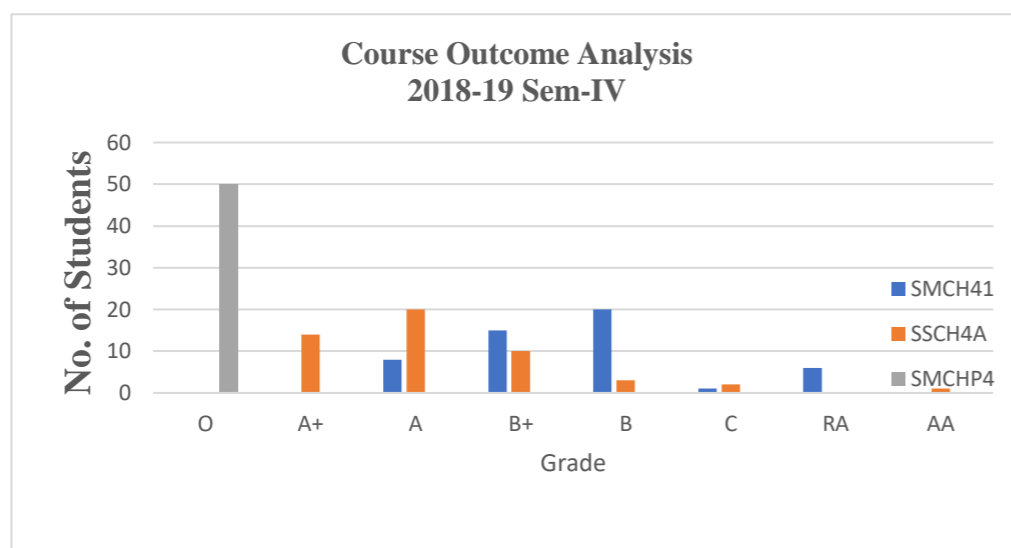
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Student s appear	Total Student s passed	No. of Student s with B+ and above	Percenta ge of Student s with B+ and above
				O	A+	A	B+	B	C	RA	AA				
II	Major(T)	SMCH21	Inorganic Chemistry-II	0	6	10	6	18	2	4	0	45	45	22	48.8
	Major(T)	SMCH22	Organic Chemistry-I	4	9	9	8	9	1	4	0	45	45	30	66.6
	Major(p)	SMCHP2	Inorganic Volumetric Analysis	42	2	0	0	0	0	0	1	44	44	44	100



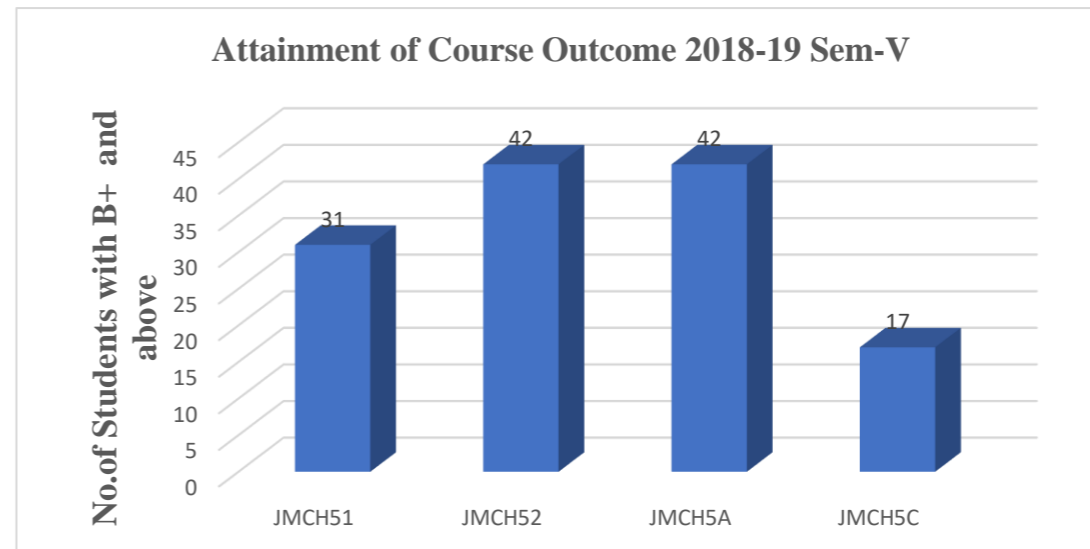
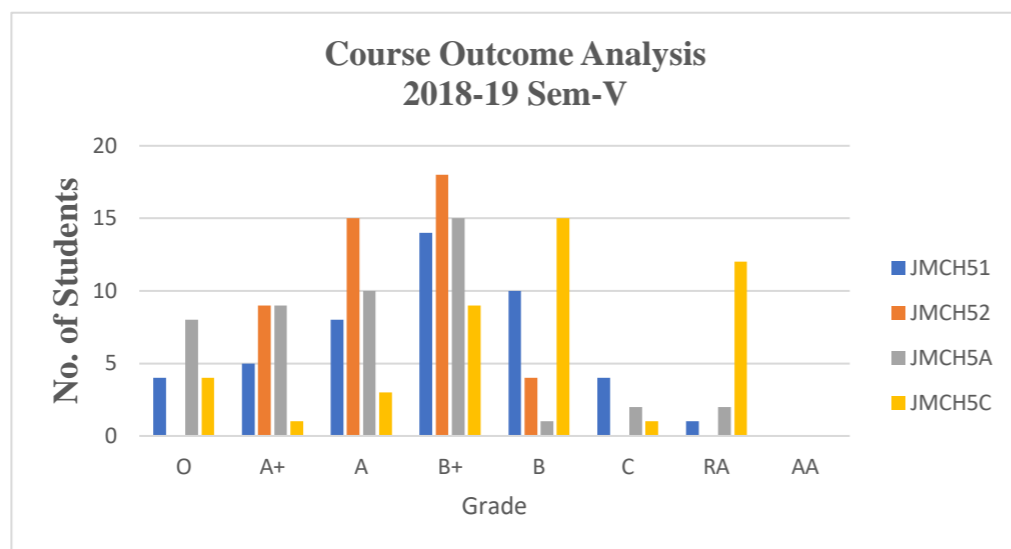
				O	A+	A	B+	B	C	RA	AA				
III	Major(T)	SMCH31	Organic Chemistry-II	2	8	8	12	8	6	7	0	51	44	30	58.8
	Major(E)	SSCH3B	Food Chemistry- Skill Based	1	14	17	10	6	1	0	1	50	50	42	84
	Major(p)	SMCHP3	Inorganic Qualitative Analysis	45	4	1	0	1	0	0	0	51	51	50	98



				O	A+	A	B+	B	C	RA	AA				
IV	Major(T)	SMCH41	Physical Chemistry-IV	0	0	8	15	20	1	6	0	50	50	23	46
	Major(E)	SSCH4A	Chemistry in Medicine	0	14	20	10	3	2	0	1	50	50	44	88
	Major(p)	SMCHP4	Inorganic Preparation	50	0	0	0	0	0	0	0	50	50	50	100



				O	A+	A	B+	B	C	RA	AA				
V	Major(T)	JMCH51	Organic Chemistry-III	4	5	8	14	10	4	1	0	47	46	31	65.9
	Major(T)	JMCH52	Physical Chemistry-III	0	9	15	18	4	0	0	0	47	47	42	89.3
	Major(E)	JMCH5A	Polymer Chemistry	8	9	10	15	1	2	2	0	47	45	42	89.3
	Major(E)	JMCH5C	Analytical Chemistry	4	1	3	9	15	1	12	0	47	35	17	36.1



				O	A+	A	B+	B	C	RA	AA				
VI	Major(E)	JMCH61	Inorganic chemistry-III	1	2	11	14	10	1	8	0	47	39	28	59.5
	Major(p)	JMCH62	Organic Chemistry-IV	7	7	9	12	9	2	1	0	47	46	35	74.4
	Major(T)	JMCH63	Physical Chemistry-IV	6	12	7	7	12	0	2	1	47	46	32	68
	Major(E)	JMCH6B	Nanochemistry	3	8	10	14	5	1	5	1	47	46	35	74.4
	Major(p)	JMCHP3	Gravimetric Estimation	46	1	0	0	0	0	0	0	47	46	46	100
	Major(p)	JMCHP4	Organic analysis and organic preparation	47	0	0	0	0	0	0	0	47	47	47	100
	Major(p)	JMCHP5	Physical chemistry experiments	43	4	0	0	0	0	0	0	47	47	47	100

