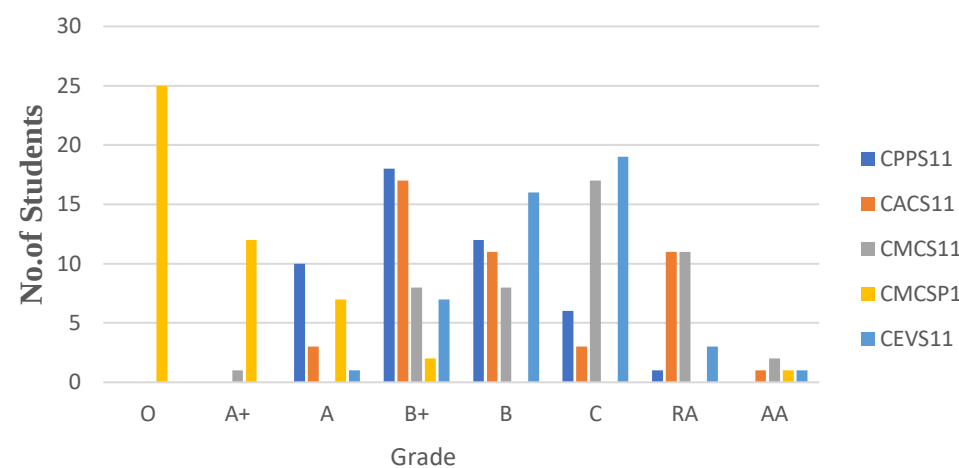


Course Outcome Analysis for UG 2022-2023

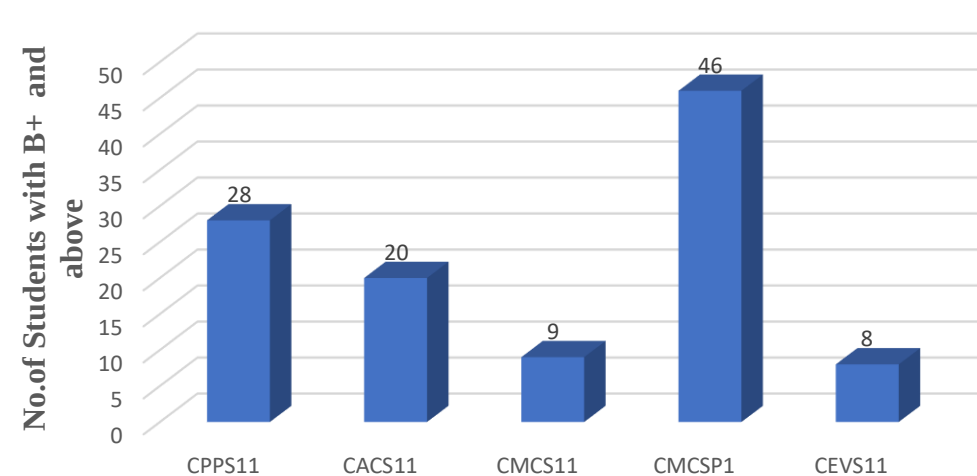
COMPUTER SCIENCE (SF)

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	CPPS11	Professional English	0	0	10	18	12	6	1	0	47	46	28	59.57
	Allied	CACS11	Discrete Mathematics	0	0	3	17	11	3	11	1	47	36	20	42.55
	Major	CMCS11	Programming in C	0	1	0	8	8	17	11	2	47	36	9	19.14
	Major Practica	CMCSP1	Programming in C lab	25	12	7	2	0	0	0	1	47	47	46	97.87
	Major	CEVS11	Environmental Studies	0	0	1	7	16	19	3	1	47	44	8	17.02

Course Outcome Analysis 2022-2023 Sem - I

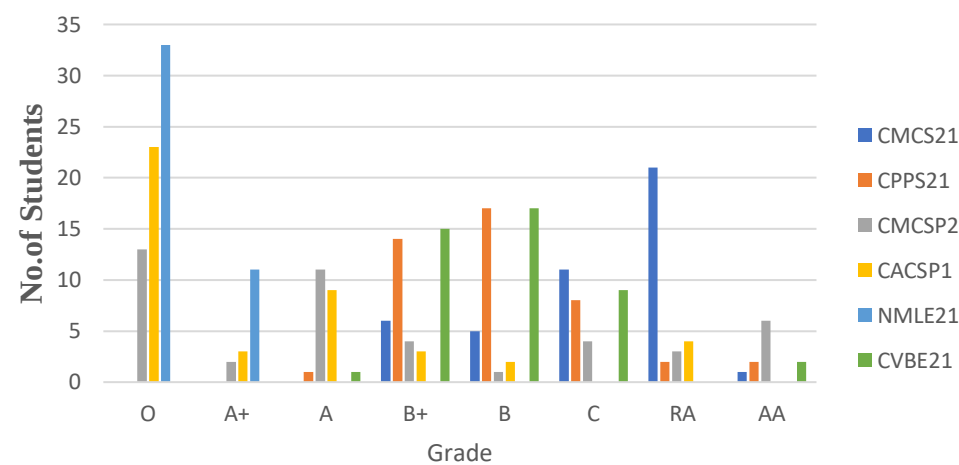


Attainment of Course Outcome 2022-2023 Sem - I

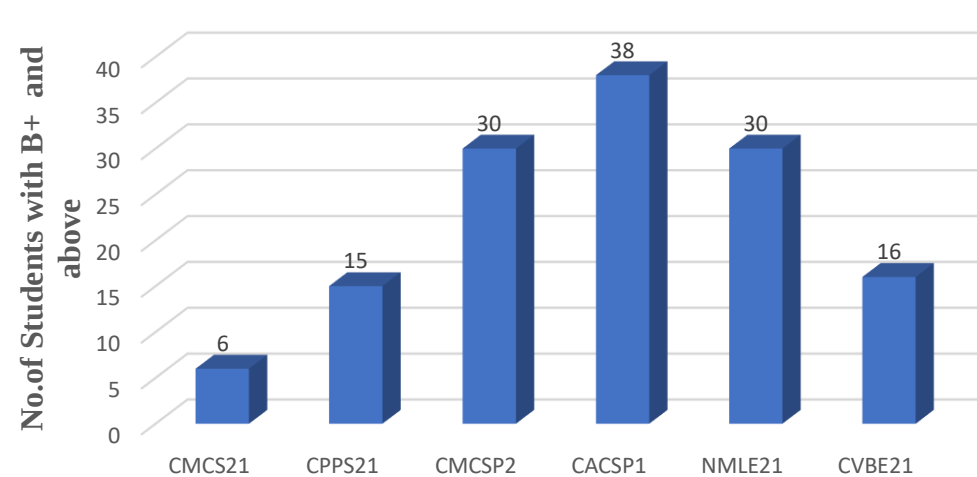


II	Major	CMCS21	Programming in C++	O	A+	A	B+	B	C	RA	AA				
	Major	CPPS21	Professional English for Physical Science	0	0	1	14	17	8	2	2	42	40	15	35.71
	Major Practica	CMCSP2	Programming in C++ lab	13	2	11	4	1	4	3	6	42	39	30	71.43
	Allied Practica	CACSP1	Linux lab	23	3	9	3	2	0	4	0	42	38	38	90.47
	Major	NMLE21	Nan Muthalvan	33	11	0	0	0	0	0	0	42	42	30	71.43
	Common	CVBE21	Value Based Education	0	0	1	15	17	9	0	2	42	42	16	

Course Outcome Analysis 2022-2023 Sem - II

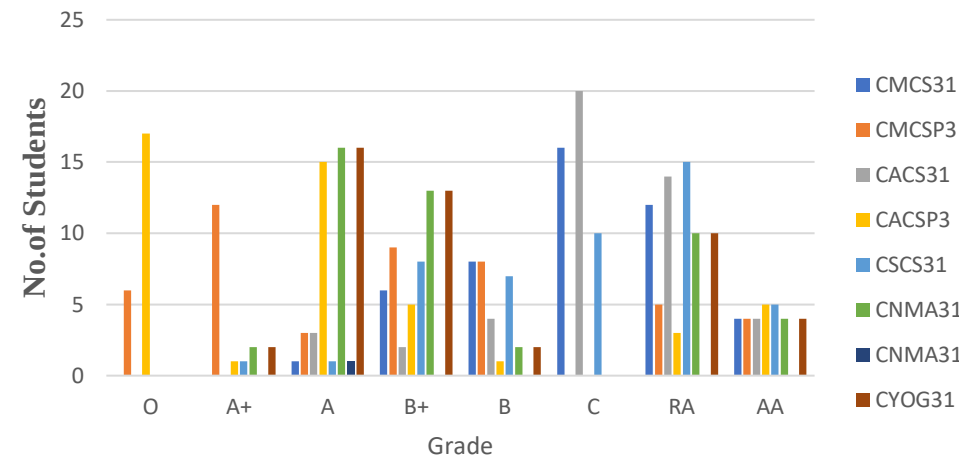


Attainment of Course Outcome 2022-2023 Sem - II

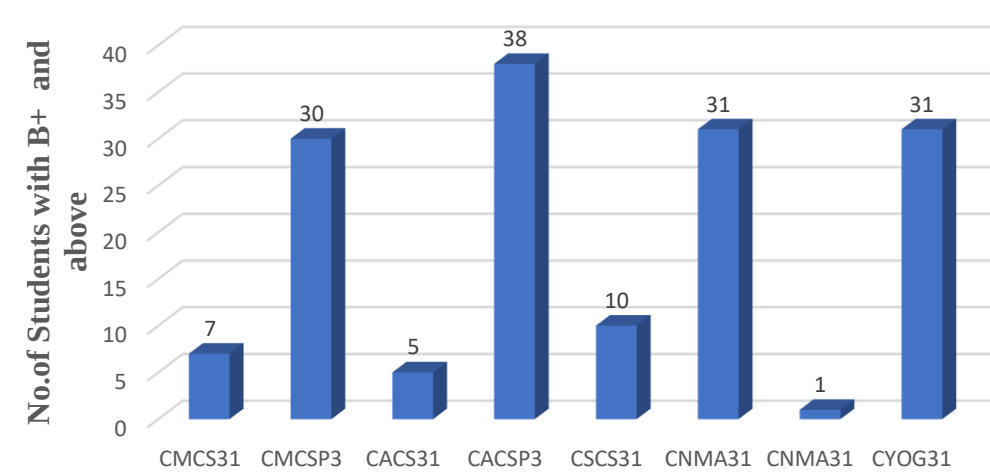


				O	A+	A	B+	B	C	RA	AA				
III	Major	CMCS31	Programming in Java	0	0	1	6	8	16	12	4	43	35	7	16
	Major Practica	CMCSP3	Programming in Java Lab	6	12	3	9	8	0	5	4	43	42	30	67
	Allied	CACS31	Scripting Language	0	0	3	2	4	20	14	4	43	33	5	11
	Allied Practica	CACSP3	Scripting Languages lab	17	1	15	5	1	0	3	5	42	44	38	86
	Skill based Co	CSCS31	Digital Design	0	1	1	8	7	10	15	5	42	32	10	23
	NME	CNMA31	Mathematics for competitive exam -I	0	2	16	13	2	0	10	4	43	37	31	72
	NME	CNMA31	Arimuga Tamil	0	0	1	0	0	0	0	0	1	1	1	100
	Common	CYOG31	Yoga	0	2	16	13	2	0	10	4	43	33	31	72

Course Outcome Analysis 2022-2023 Sem - III

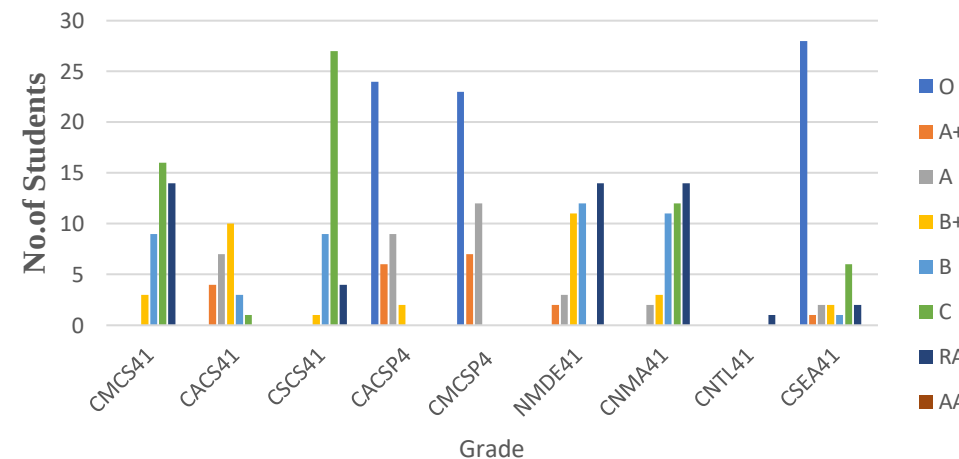


Attainment of Course Outcome 2022-2023 Sem - III

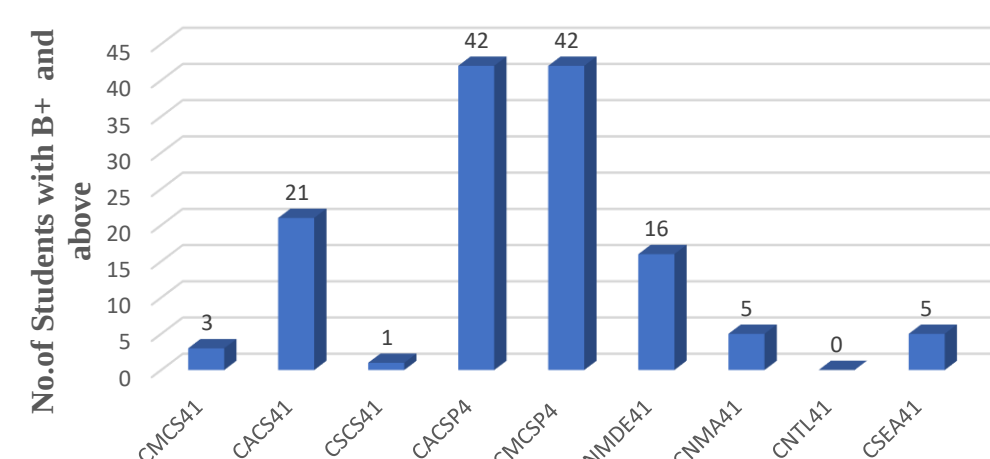


				O	A+	A	B+	B	C	RA	AA				
IV	Major	CMCS41	Data structures	0	0	0	3	9	16	14	0	42	24	3	7.14
	Major	CACS41	Machine Learning	0	4	7	10	3	1	0	0	42	42	21	50
	Skill based Co	CSCS41	Computer Architecture	0	0	0	1	9	27	4	0	42	38	1	2.38
	Allied Practica	CACSP4	Python lab	24	6	9	2	0	0	0	0	42	42	42	100
	Major Practica	CMCSP4	Data Structures lab	23	7	12	0	0	0	0	0	42	42	42	100
	Major	NMDE41	Naan Muthalvan	0	2	3	11	12		14	0	42	28	16	38.09
	NME	CNMA41	Mathematics for competitive exam -II	0	0	2	3	11	12	14	0	42	28	5	12
	NME	CNTL41	Arimugatamil	0	0	0	0	0	0	1	0	1	0	0	0
	Extension Acti	CSEA41	NCC, NSS, YRC, YWF	28	1	2	2	1	6	2	0	42	40	5	11.9

Course Outcome Analysis 2022-2023 Sem - IV

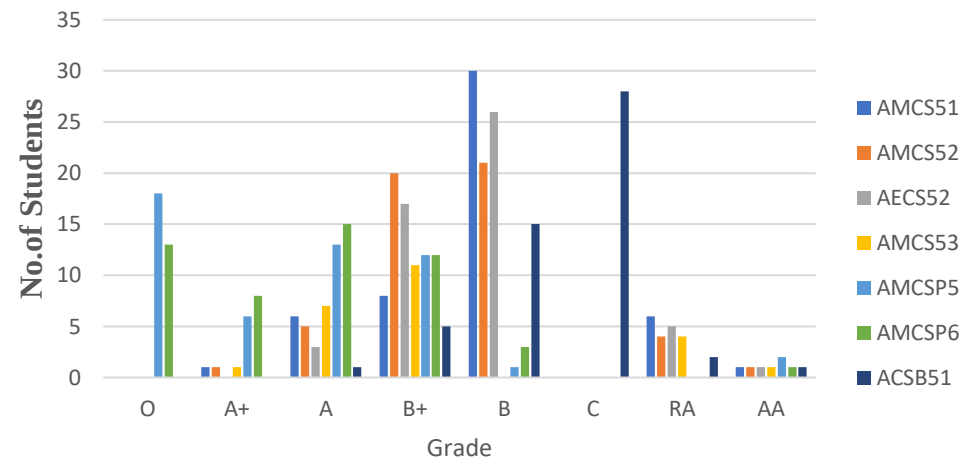


Attainment of Course Outcome 2022-2023 Sem - IV

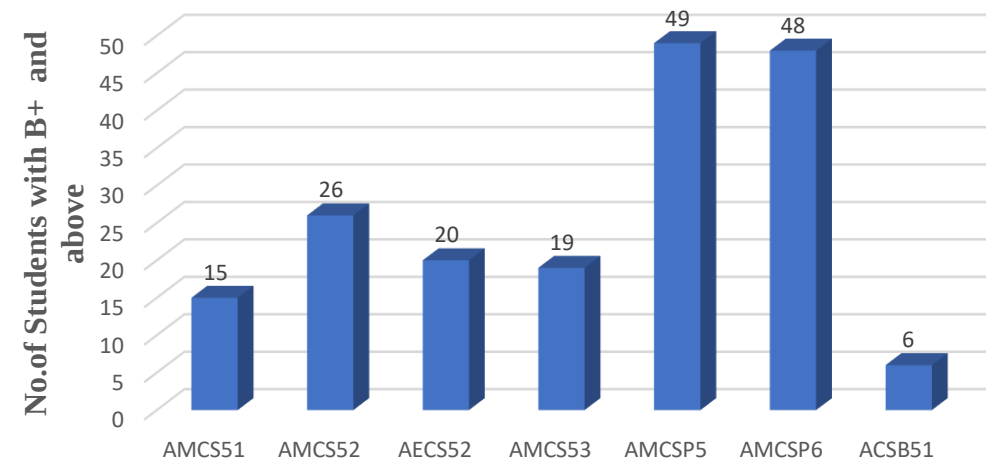


				O	A+	A	B+	B	C	RA	AA				
V	Major	AMCS51	Relational Database Management System	0	1	6	8	30	0	6	1	51	50	15	29.41
	Major	AMCS52	Data Communication and Computer Networks	0	1	5	20	21	0	4	1	51	50	26	50.98
	Major Elective	AECS52	Introduction to Security in Computing	0	0	3	17	26	0	5	1	51	50	20	40
	Major	AMCS53	PHP and mySQL	0	1	7	11		0	4	1	51	50	19	38
	Major Practica	AMCSP5	PHP and mySQL Lab	18	6	13	12	1	0	0	2	52	50	49	98
	Major Practica	AMCSP6	Machine learning practicals	13	8	15	12	3	0	0	1	52	51	48	94.12
	Common	ACSB51	Personality Development	0	0	1	5	15	28	2	1	52	51	6	11.76

Course Outcome Analysis 2022-2023 Sem - V

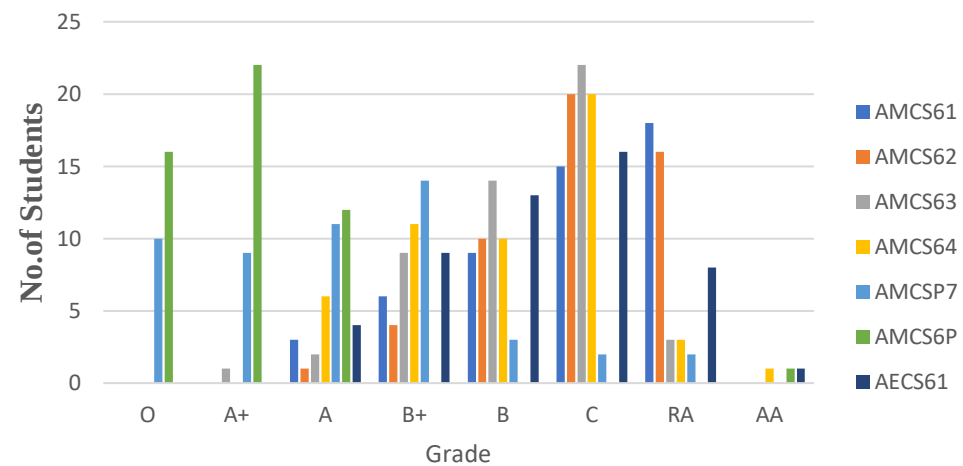


Attainment of Course Outcome 2022-2023 Sem - V

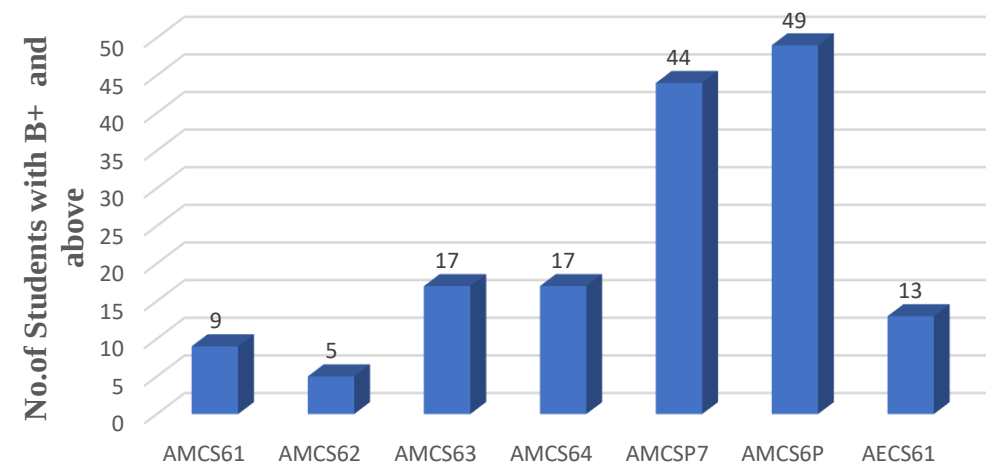


				O	A+	A	B+	B	C	RA	AA				
VI	Major	AMCS61	Operating System	0	0	3	6	9	15	18	0	51	33	9	17.64
	Major	AMCS62	Software Engineering and Testing	0	0	1	4	10	20	16	0	51	35	5	9.8
	Major	AMCS63	Computer Graphics and Visualization	0	1	2	9	14	22	3	0	51	49	17	23.52
	Major	AMCS64	Introduction to Digital Image Processing	0	0	6	11	10	20	3	1	50	49	17	33.33
	Major Practica	AMCSP7	Computer Graphics Lab	10	9	11	14	3	2	2	0	51	49	44	86.27
	Major	AMCS6P	Digital Image Processing using SciLab/MathL	16	22	12	0	0	0	0	1	50	49	49	98
	Major Elective	AECS61	Internet of Thing	0	0	4	9	13	16	8	1	50	42	13	26

Course Outcome Analysis 2022-2023 Sem - VI



Attainment of Course Outcome 2022-2023 Sem - VI

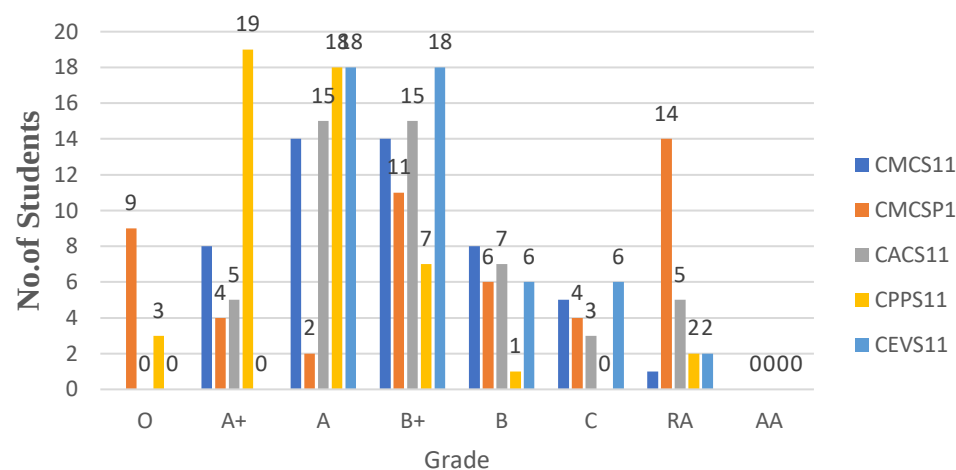


Course Outcome Analysis for UG 2021-2022

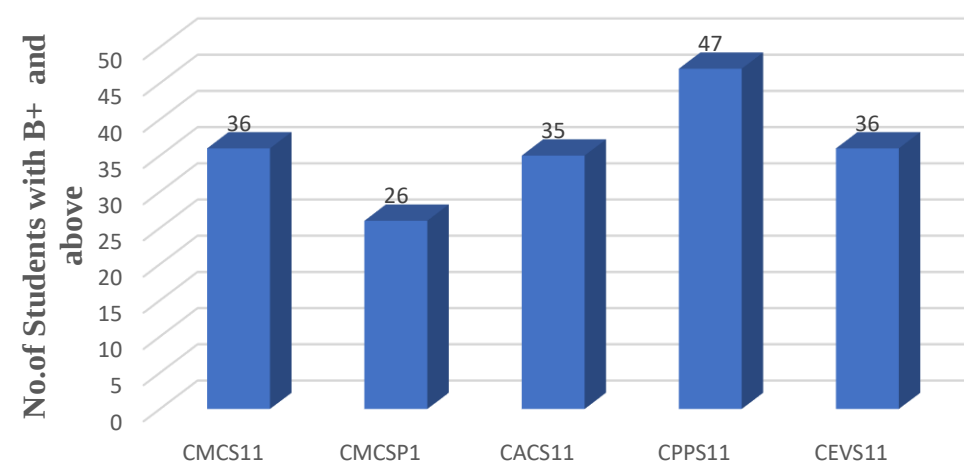
COMPUTER SCIENCE (SF)

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
				O	A+	A	B+	B	C	RA	AA				
I	Major	CMCS11	Programming in C	0	8	14	14	8	5	1	0	50	49	36	72
	Major Practica	CMCSP1	Programming in C lab	9	4	2	11	6	4	14	0	50	36	26	52
	Allied	CACS11	Discrete Mathematics	0	5	15	15	7	3	5	0	50	45	35	70
	Major	CPPS11	Professional English	3	19	18	7	1	0	2	0	50	48	47	94
	Common	CEVS11	Environmental Science	0	0	18	18	6	6	2	0	50	48	36	72

Course Outcome Analysis 2021-2022 Sem - I

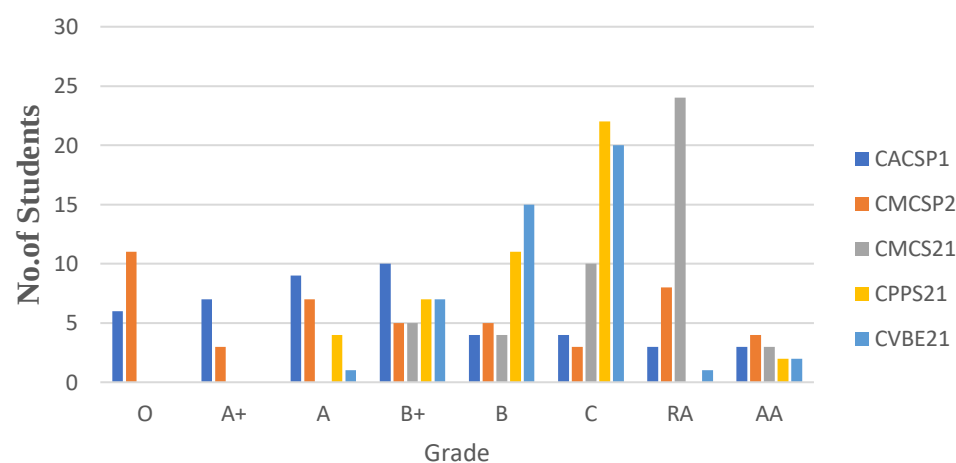


Attainment of Course Outcome 2021-2022 Sem - I

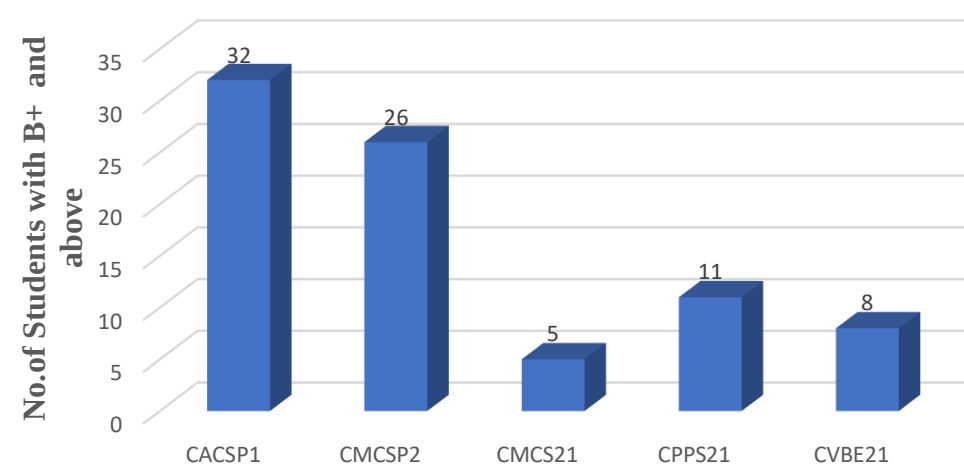


				O	A+	A	B+	B	C	RA	AA				
II	Major Practica	CACSP1	Linux	6	7	9	10	4	4	3	3	43	40	32	74.42
	Major	CMCSP2	Programming in C++	11	3	7	5	5	3	8	4	42	38	26	61.9
	Major Practica	CMCS21	Programming in C++	0	0	0	5	4	10	24	3	46	22	5	10.86
	Major	CPPS21	Professional English	0	0	4	7	11	22	0	2	44	44	11	25
	Common	CVBE21	Value Based Education	0	0	1	7	15	20	1	2	44	43	8	18.18

Course Outcome Analysis 2021-2022 Sem - II

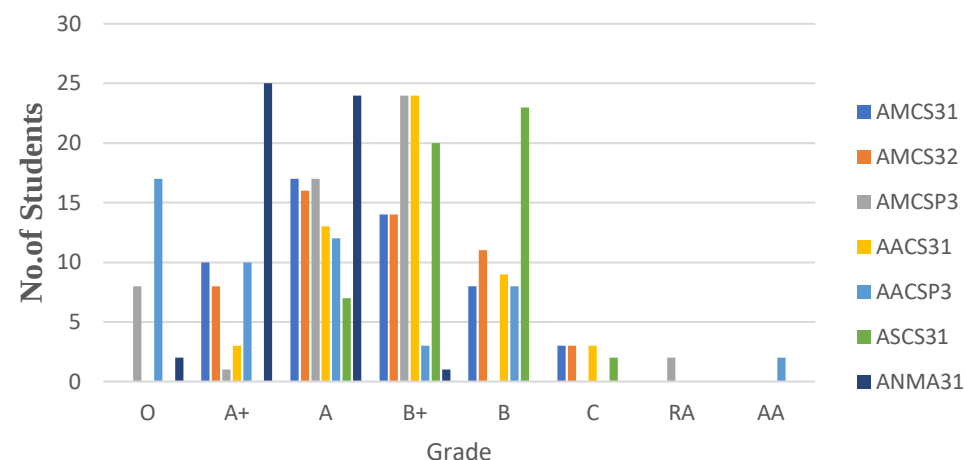


Attainment of Course Outcome 2021-2022 Sem - II

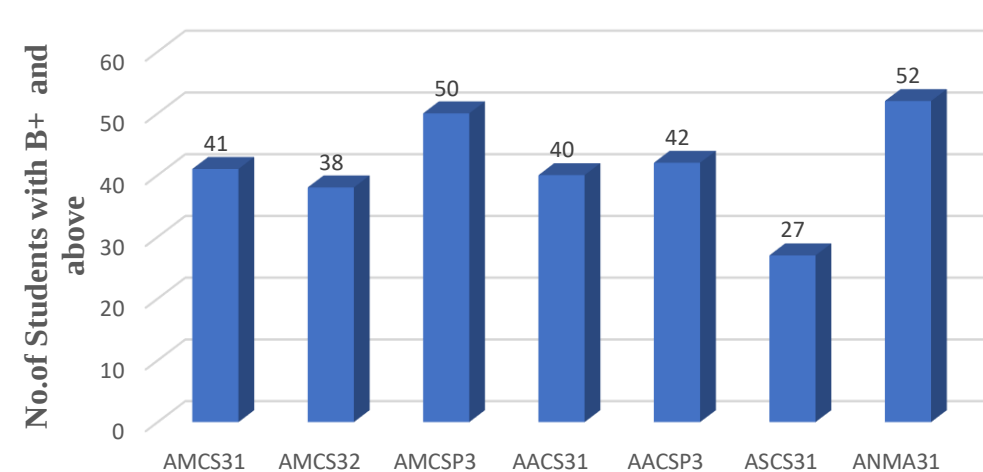


				O	A+	A	B+	B	C	RA	AA				
III	Major	AMCS31	Java Programming	0	10	17	14	8	3	0	0	52	52	41	78.75
	Major	AMCS32	Digital Design	0	8	16	14	11	3	0	0	52	52	38	73.08
	Major Practica	AMCSP3	Java Programming lab	8	1	17	24	0	0	2	0	52	50	50	100
	Allied	AACS31	Scripting Languages	0	3	13	24	9	3	0	0	52	52	40	76.92
	Allied Practica	AACSP3	Scripting Languages lab	17	10	12	3	8	0	0	2	50	50	42	84
	Skill Based Co	ASCS31	Introduction to Big Data analytics	0	0	7	20	23	2	0	0	52	52	27	51.92
	NME	ANMA31	Mathematics for competitive exam -I	2	25	24	1	0	0	0	0	52	52	52	100

Course Outcome Analysis 2021-2022 Sem - III

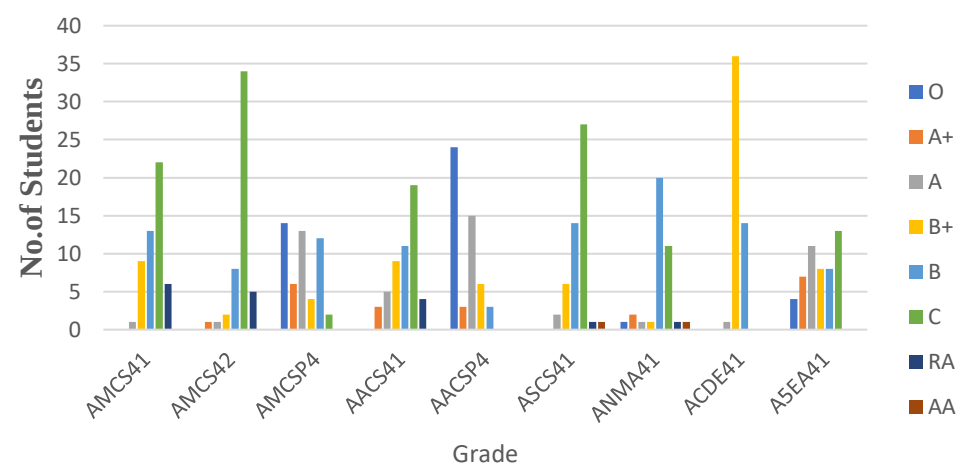


Attainment of Course Outcome 2021-2022 Sem - III

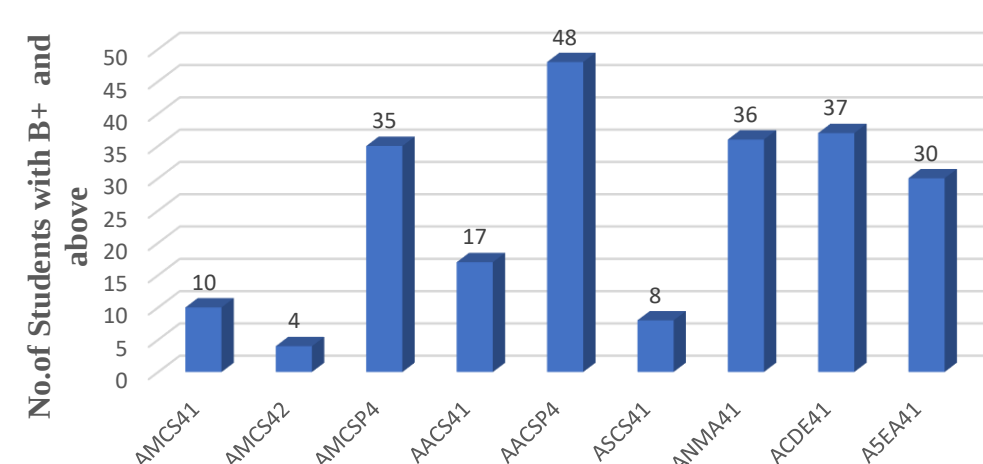


				O	A+	A	B+	B	C	RA	AA				
IV	Allied	AMCS41	Data structures	0	0	1	9	13	22	6	0	51	51	10	19.6
	Allied	AMCS42	Computer Architecture	0	1	1	2	8	34	5	0	51	51	4	7.84
	Major Practica	AMCSP4	Data structures lab	14	6	13	4	12	2	0	0	51	51	35	68.62
	Allied	AACS41	Machine Learning	0	3	5	9	11	19	4	0	51	51	17	33.33
	Allied Practica	AACSP4	Python lab	24	3	15	6	3	0	0	0	51	51	48	94.12
	Major	ASCS41	Multimedia Applications	0	0	2	6	14	27	1	1	50	49	8	16
	NME	ANMA41	Mathematics for competitive exam -II	1	2	1	1	20	11	1	1	50	49	36	72
	Common	ACDE41	Computers for Digital Era	0	0	1	36	14	0	0	0	51	51	37	73
	Extension Acti	A5EA41	NCC, NSS, YRC, YWF	4	7	11	8	8	13	0	0	51	51	30	58.83

Course Outcome Analysis 2021-2022 Sem - IV

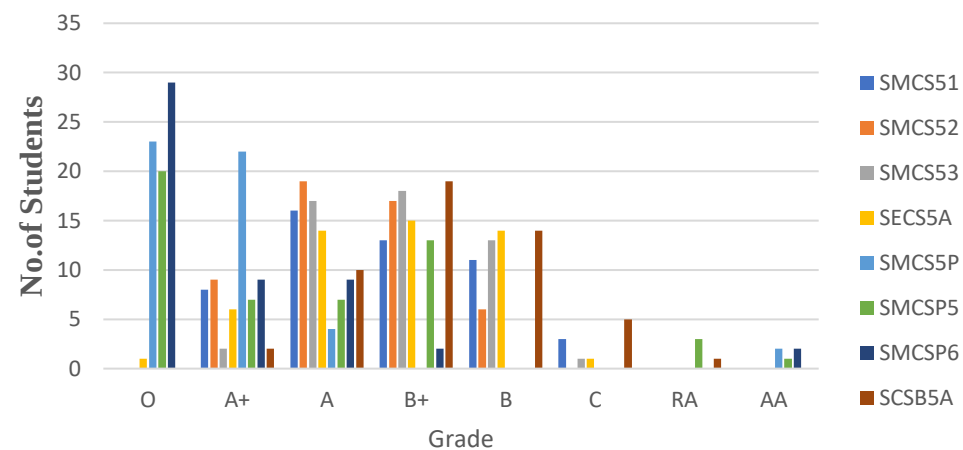


Attainment of Course Outcome 2021-2022 Sem - IV

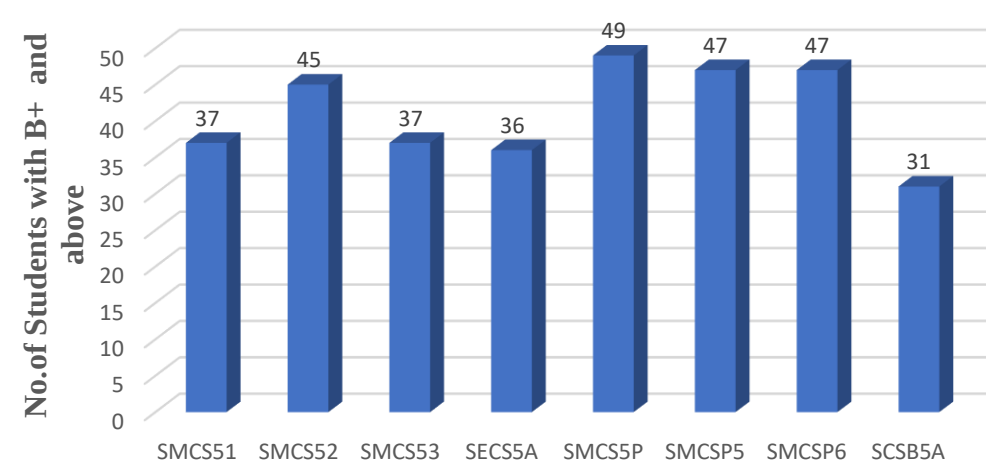


				O	A+	A	B+	B	C	RA	AA				
V	Major	SMCS51	Software Engineering	0	8	16	13	11	3	0	0	51	51	37	72.55
	Major	SMCS52	Data Communication andComputer Network	0	9	19	17	6	0	0	0	51	51	45	88.24
	Major	SMCS53	Dot NET Technologies	0	2	17	18	13	1	0	0	51	51	37	72.55
	Major	SECS5A	Mobile Computing	1	6	14	15	14	1	0	0	51	51	36	70.59
	Major	SMCS5P	Mini Project	23	22	4	0	0	0	0	2	49	47	49	100
	Major Practica	SMCSP5	Dot NET Technologies	20	7	7	13	0	0	3	1	50	49	47	94
	Major Practica	SMCSP6	Data structures Lab	29	9	9	2	0	0	0	2	49	47	47	100
	Skill Based Common	SCSB5A	Personality Development	0	2	10	19	14	5	1	0	51	50	31	60.78

Course Outcome Analysis 2021-2022 Sem - V

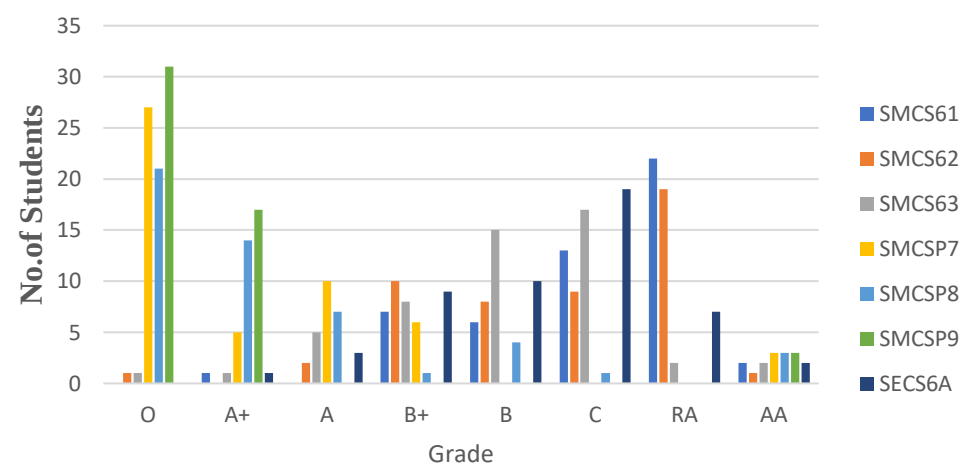


Attainment of Course Outcome 2021-2022 Sem - V

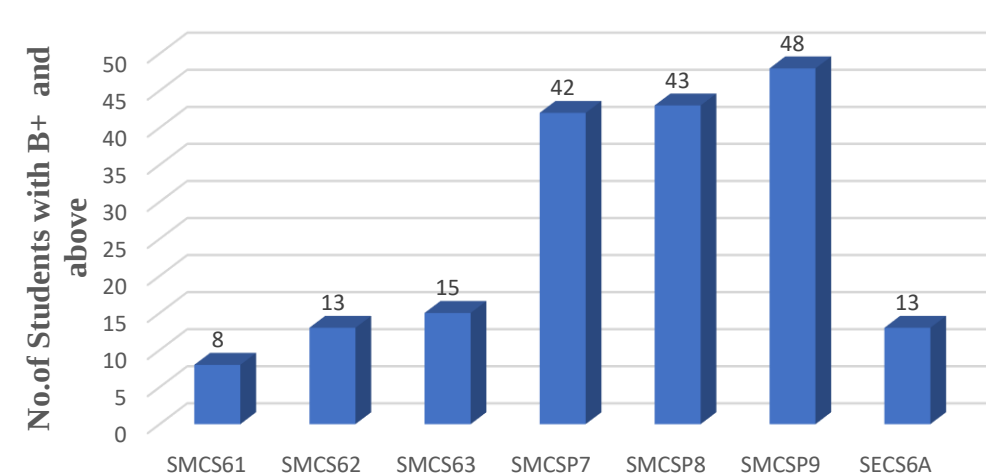


				O	A+	A	B+	B	C	RA	AA				
VI	Major	SMCS61	Operative System	0	1	0	7	6	13	22	2	49	47	8	16.32
	Major	SMCS62	Computer Graphics and Visualization	1	0	2	10	8	9	19	1	50	49	13	26
	Major	SMCS63	Data Warehousing and Data Mining	1	1	5	8	15	17	2	2	49	47	15	30.61
	Major	SMCSP7	Computer Graphics Lab	27	5	10	6	0	0	0	3	48	45	42	87.5
	Major	SMCSP8	Oracle lab	21	14	7	1	4	1	0	3	48	45	43	89.58
	Major	SMCSP9	Android Programming lab	31	17	0	0	0	0	0	3	48	45	48	100
	Major	SECS6A	Internet of Things	0	1	3	9	10	19	7	2	49	47	13	26.53

Course Outcome Analysis 2021-2022 Sem - VI



Attainment of Course Outcome 2021-2022 Sem - VI

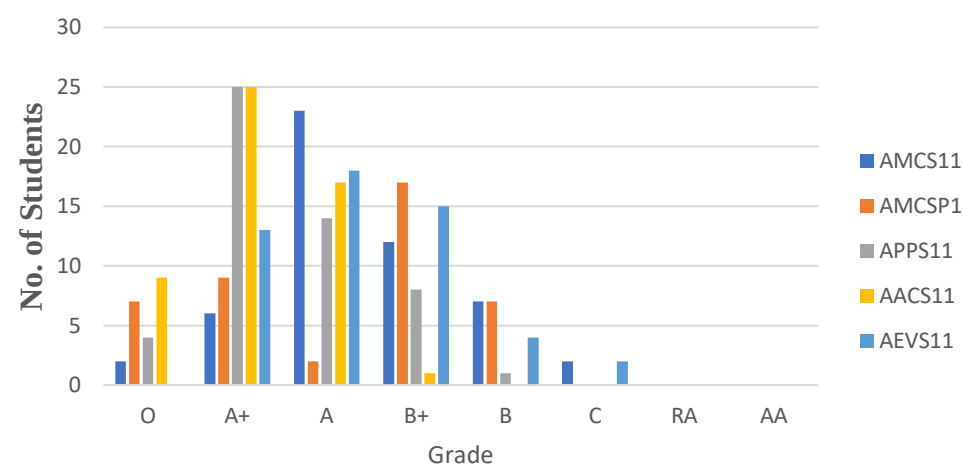


Course Outcome Analysis for UG 2020-2021

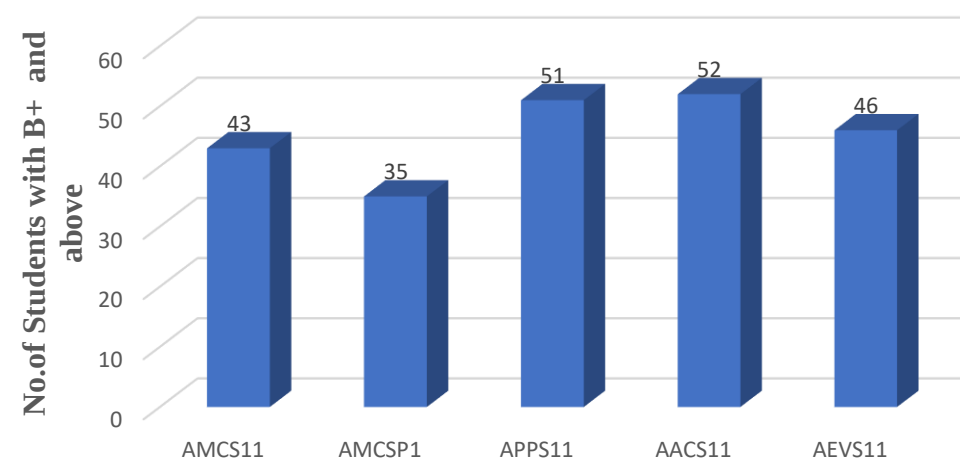
COMPUTER SCIENCE (SF)

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
				O	A+	A	B+	B	C	RA	AA				
	Major	AMCS11	Programming in C	2	6	23	12	7	2	0	0	52	52	43	83
	Major Practica	AMCSP1	Programming in C	7	9	2	17	7	0	0	0	52	52	35	67
I	Major	APPS11	Professional English	4	25	14	8	1	0	0	0	52	52	51	98
	Allied	AACS11	Discrete Mathematics	9	25	17	1	0	0	0	0	52	52	52	100
	Common	AEVS11	Environmental Studies	0	13	18	15	4	2	0	0	52	52	46	88

Course Outcome Analysis 2020-2021 Sem - I

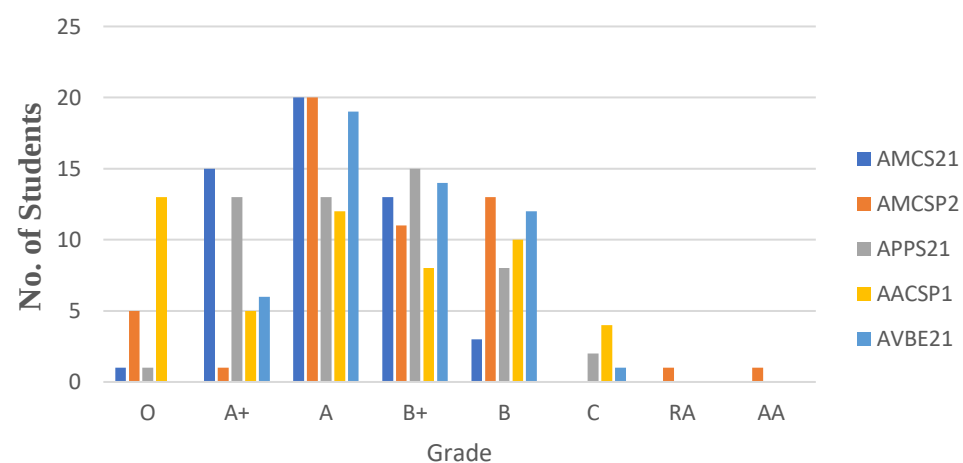


Attainment of Course Outcome 2020-2021 Sem - I

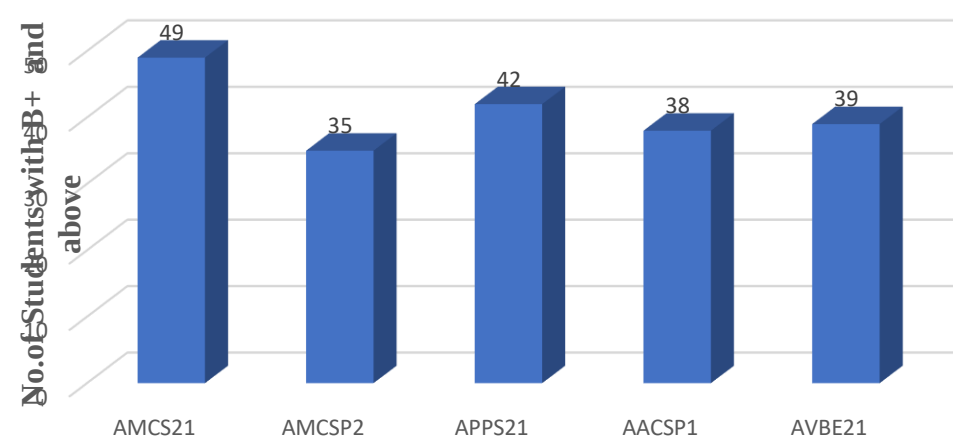


				O	A+	A	B+	B	C	RA	AA				
II	Major	AMCS21	Programming in C++	1	15	20	13	3	0	0	0	52	52	49	94
	Major Practica	AMCSP2	Programming in C++	5	1	20	11	13	0	1	1	51	50	35	69
	Major	APPS21	Professional English	1	13	13	15	8	2	0	0	52	52	42	81
	Allied Practica	AACSP1	Linux lab	13	5	12	8	10	4	0	0	52	52	38	73
	Common	AVBE21	Value Based Education	0	6	19	14	12	1	0	0	52	52	39	75

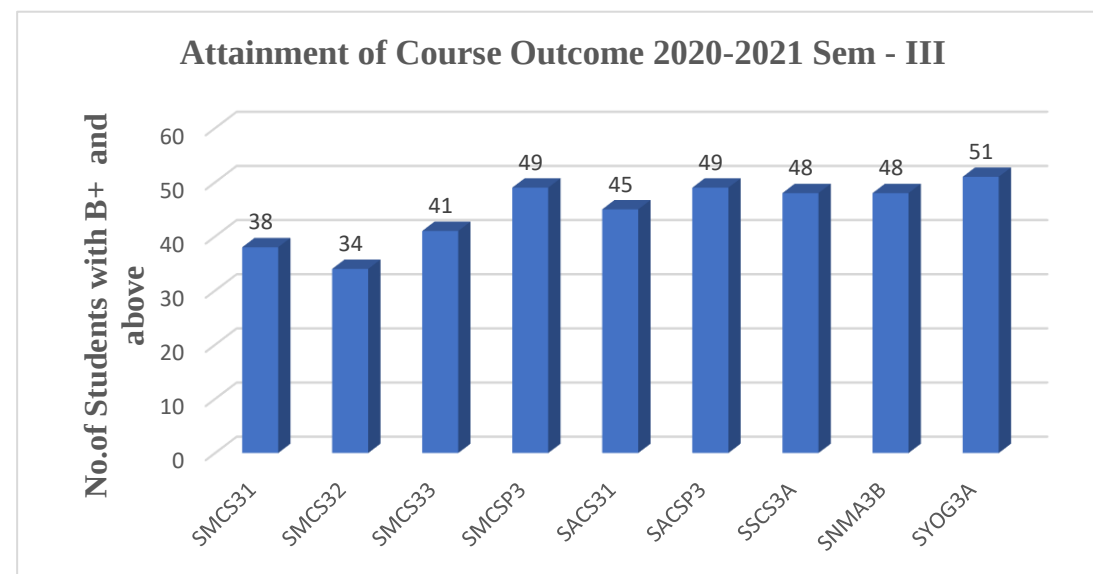
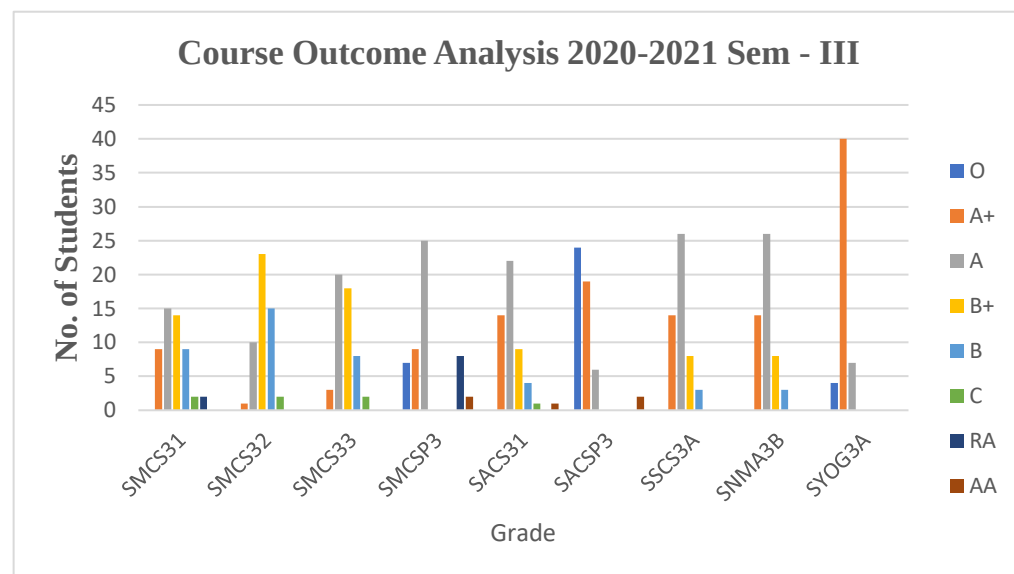
Course Outcome Analysis 2020-2021 Sem - II



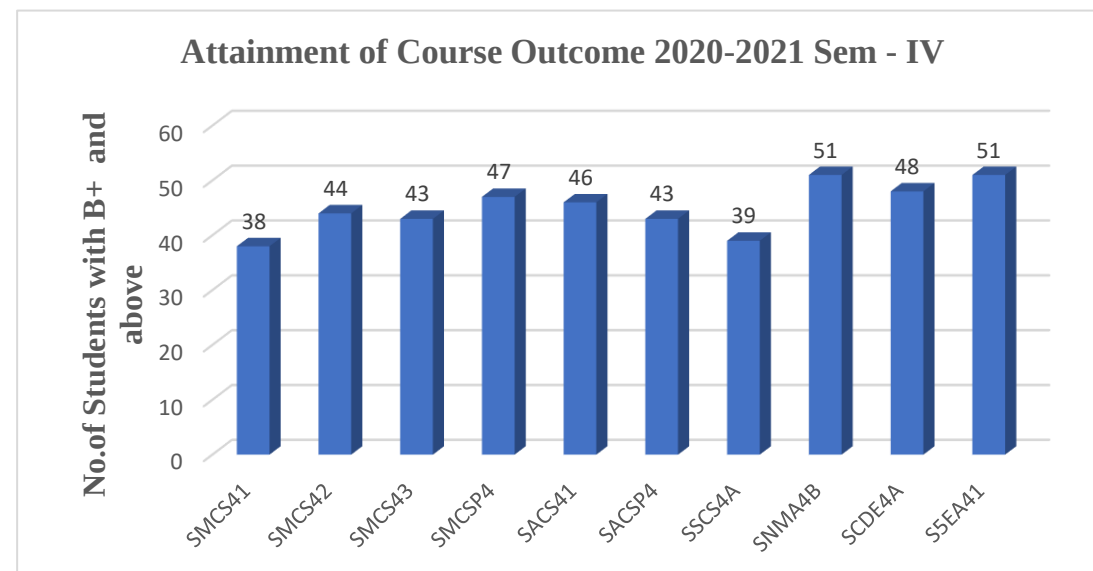
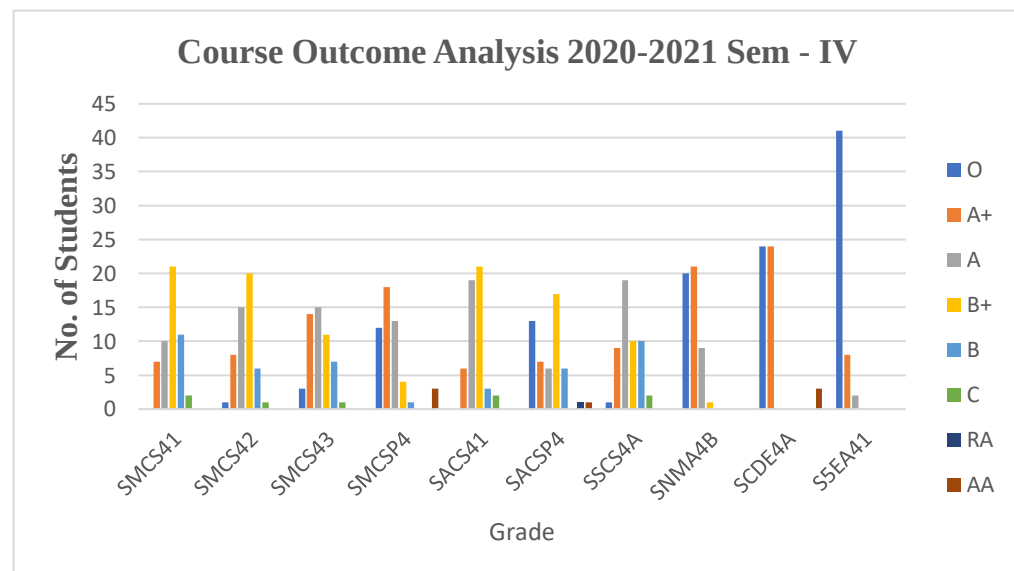
Attainment of Course Outcome 2020-2021 Sem - II



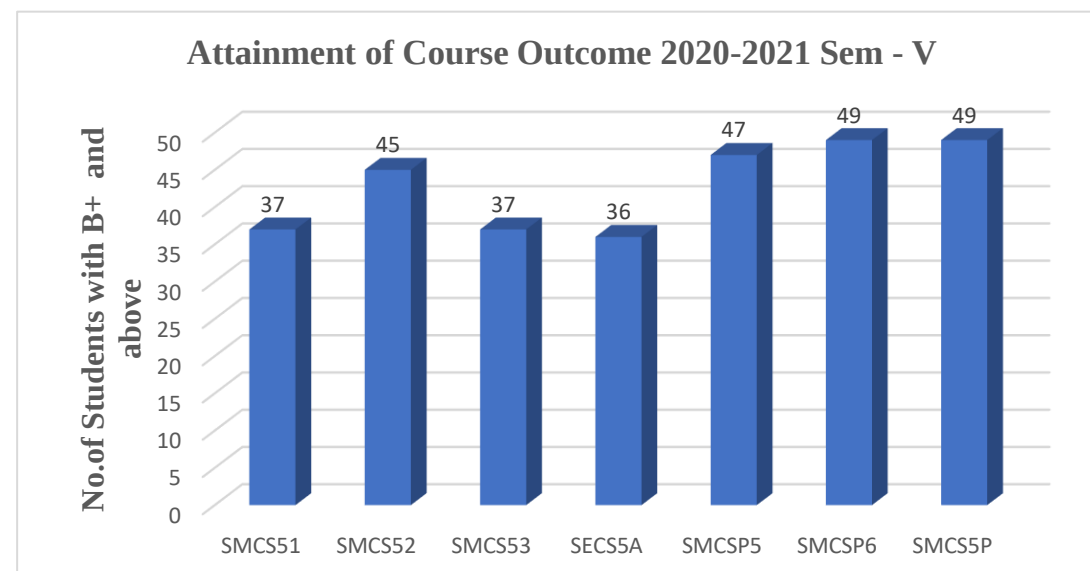
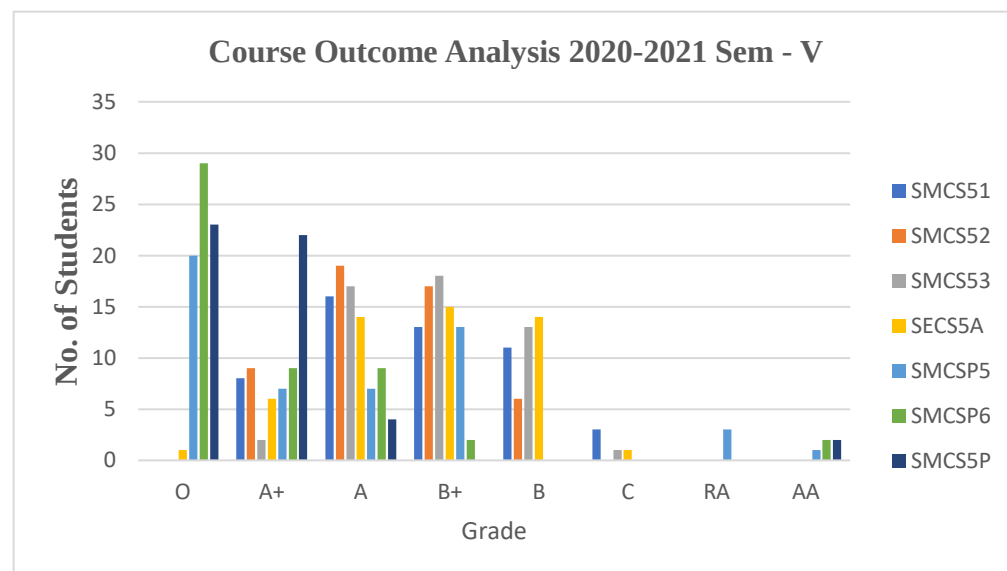
				O	A+	A	B+	B	C	RA	AA				
III	Major	SMCS31	Programming in Java	0	9	15	14	9	2	2	0	51	49	38	74.5
	Major	SMCS32	Computer Architecture	0	1	10	23	15	2	0	0	51	51	34	64.7
	Major	SMCS33	Data structures	0	3	20	18	8	2	0	0	51	51	41	80.39
	Major Practica	SMCSP3	Programming in Java lab	7	9	25	0	0	0	8	2	49	41	49	81.63
	Allied	SACS31	Web Technology	0	14	22	9	4	1	0	1	50	50	45	90
	Allied Practica	SACSP3	Web Design using HTML lab	24	19	6	0	0	0	0	2	49	49	49	100
	Skill Based Co	SSCS3A	Programming with PHP and MySQL	0	14	26	8	3	0	0	0	51	51	48	94
	NME	SNMA3B	Fundamental of statistics-I	0	14	26	8	3	0	0	0	51	51	48	78.43
	Common - Yo	SYOG3A	Yoga	4	40	7	0	0	0	0	0	51	51	51	100



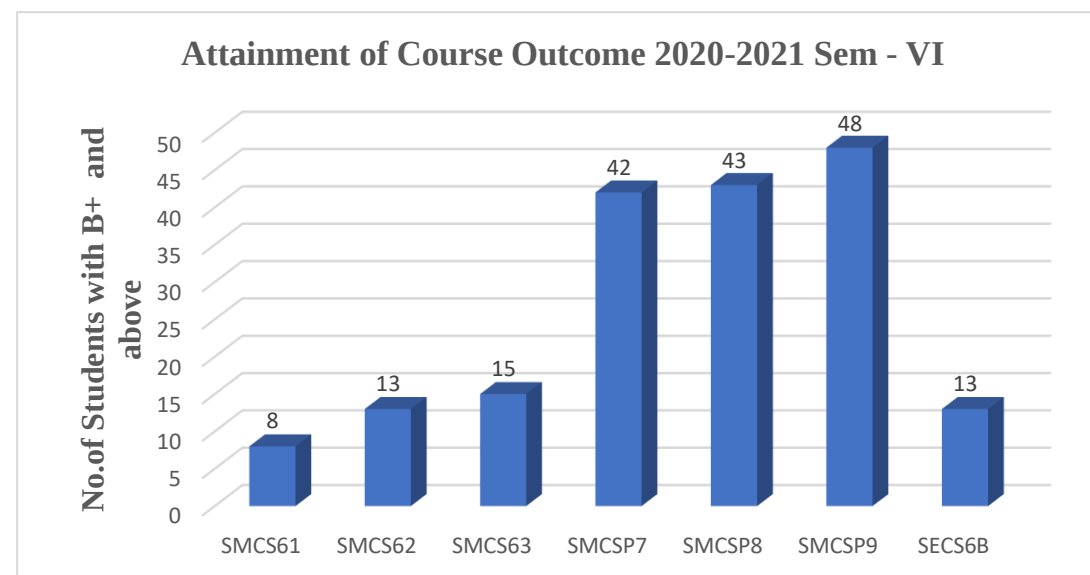
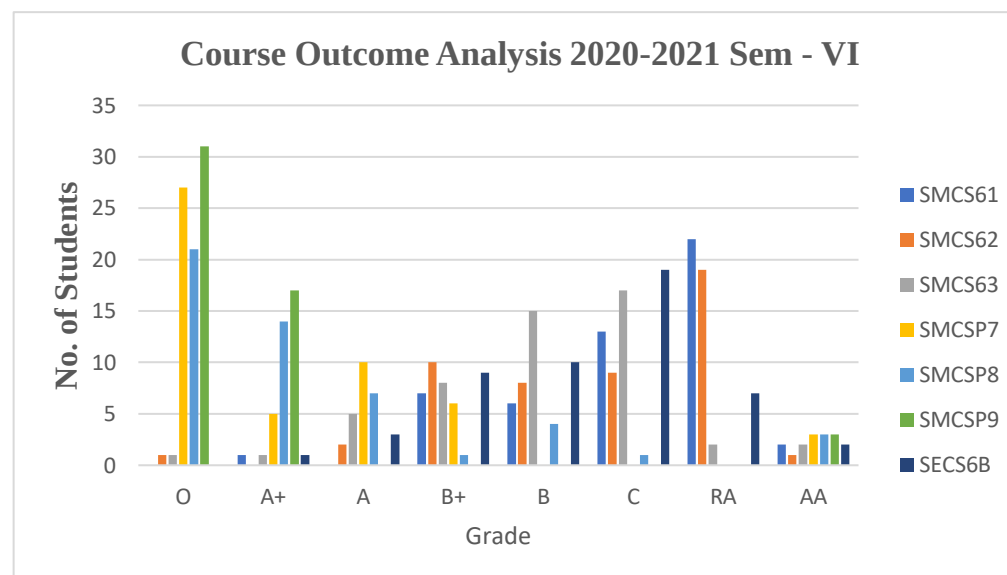
				O	A+	A	B+	B	C	RA	AA				
IV	Major	SMCS41	Visual Basic	0	7	10	21	11	2	0	0	51	51	38	74.5
	Major	SMCS42	Information Security	1	8	15	20	6	1	0	0	51	51	44	86.27
	Major	SMCS43	Rrlational Data Base Management System	3	14	15	11	7	1	0	0	51	51	43	84.31
	Major Practica	SMCSP4	Visual Basic Lab	12	18	13	4	1	0	0	3	48	45	47	97.91
	Allied	SACS41	E-Commerce	0	6	19	21	3	2	0	0	51	51	46	90.19
	Allied Practica	SACSP4	PYTHON Lab	13	7	6	17	6	0	1	1	50	49	43	86
	Major	SSCS4A	Android Programming	1	9	19	10	10	2	0	0	51	51	39	76.47
	NME	SNMA4B	Fundamental of statistics-II	20	21	9	1	0	0	0	0	51	51	51	100
	Skill Based Co	SCDE4A	Computer for Digital Era	24	24	0	0	0	0	0	3	48	45	48	100
	Extention Acti	S5EA41	NCC, NSS, YRC, YWF	41	8	2	0	0	0	0	0	51	51	51	100



				O	A+	A	B+	B	C	RA	AA				
V	Major	SMCS51	Software Engineering	0	8	16	13	11	3	0	0	51	51	37	73
	Major	SMCS52	Data Communication andComputer Network	0	9	19	17	6	0	0	0	51	51	45	88
	Major	SMCS53	Dot Net	0	2	17	18	13	1	0	0	51	51	37	73
	Elective	SECS5A	Mobile Computing	1	6	14	15	14	1	0	0	51	51	36	71
	Major	SMCSP5	Dot NET lab	20	7	7	13	0	0	3	1	50	49	47	94
	Major	SMCSP6	Data structures lab	29	9	9	2	0	0	0	2	49	47	49	100
	Major	SMCS5P	Mini Project	23	22	4	0	0	0	0	2	49	47	49	100



				O	A+	A	B+	B	C	RA	AA				
VI	Major	SMCS61	Operative System	0	1	0	7	6	13	22	2	49	47	8	16.32
	Major	SMCS62	Computer Graphics and Visualization	1	0	2	10	8	9	19	1	50	49	13	26
	Major	SMCS63	Data Warehousing and Data Mining	1	1	5	8	15	17	2	2	49	47	15	30.61
	Major	SMCSP7	Computer Graphics Lab	27	5	10	6	0	0	0	3	48	45	42	87.5
	Major Practica	SMCSP8	Oracle lab	21	14	7	1	4	1	0	3	48	45	43	89.58
	Major Practica	SMCSP9	Android Programming lab	31	17	0	0	0	0	0	3	48	45	48	100
	Major Practica	SECS6B	Big Data Analytics	0	1	3	9	10	19	7	2	49	47	13	26.53

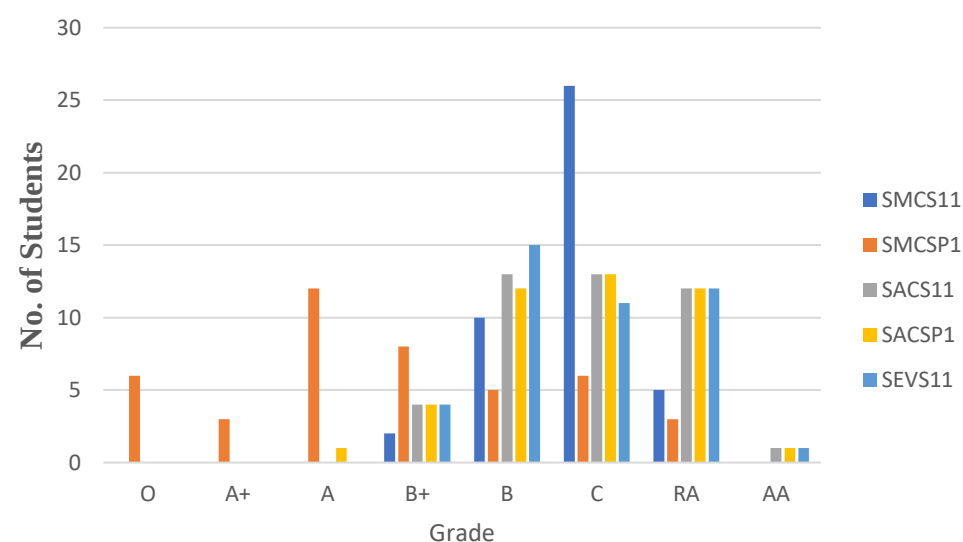


Course Outcome Analysis for UG 2019-2020

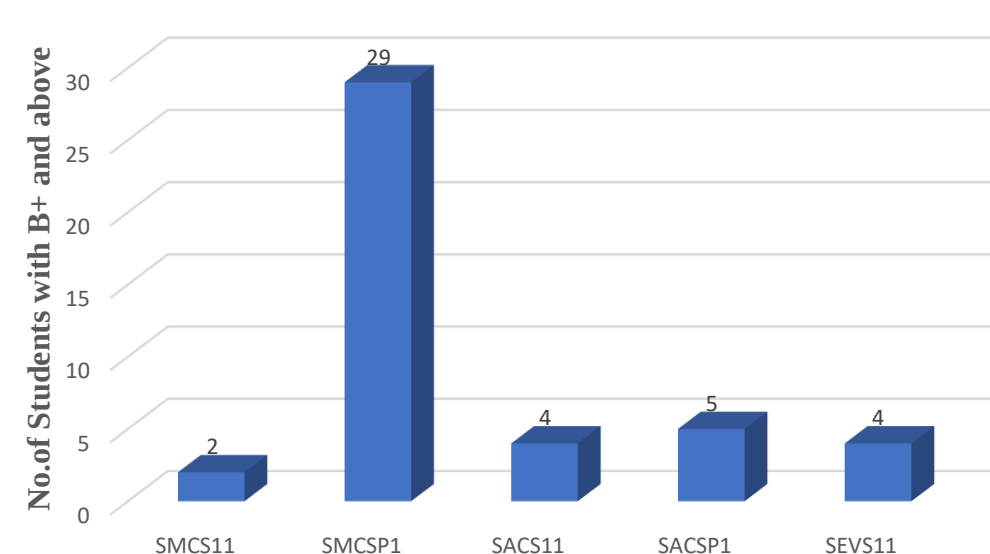
COMPUTER SCIENCE (SF)

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	SMCS11	Programming in C	0	0	0	2	10	26	5	0	43	38	2	5
	Major Practica	SMCSP1	Programming in C Lab	6	3	12	8	5	6	3	0	43	40	29	67
	Allied	SACS11	Discrete Mathematics	0	0	0	4	13	13	12	1	42	30	4	10
	Allied Practica	SACSP1	M.S. Office	0	0	1	4	12	13	12	1	42	30	5	12
	Common	SEVS11	Environmental Studies	0	0	0	4	15	11	12	1	42	30	4	10

Course Outcome Analysis 2019-2020 Sem - I

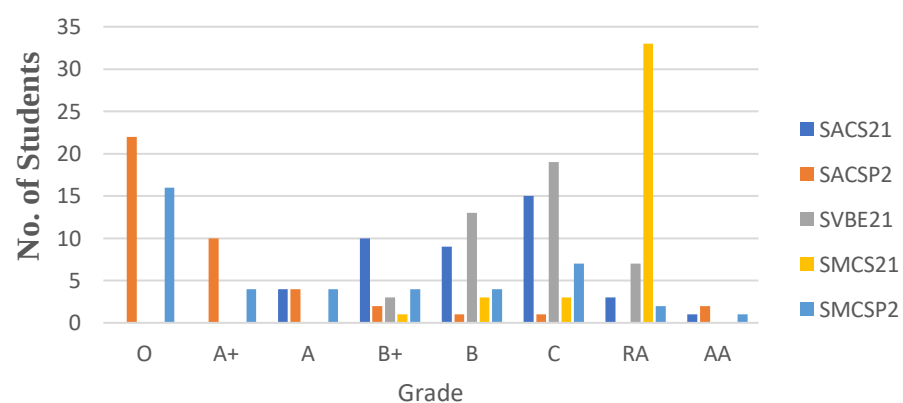


Attainment of Course Outcome 2019-2020 Sem - I

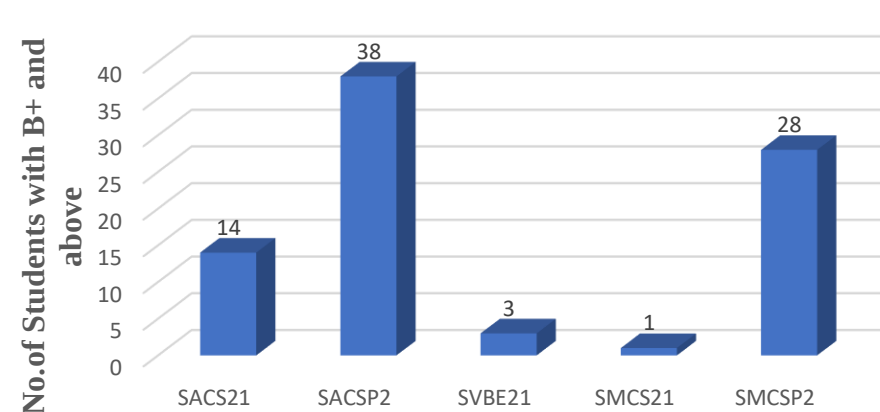


				O	A+	A	B+	B	C	RA	AA				
II	Allied	SACS21	Digital design	0	0	4	10	9	15	3	1	41	38	14	33.3
	Allied Practica	SACSP2	Linux Lab	22	10	4	2	1	1	0	2	40	40	38	90.47
	Common	SVBE21	Valued Based Education	0	0	0	3	13	19	7	0	42	35	3	7.14
	Major	SMCS21	Programming in C++	0	0	0	1	3	3	33	0	40	7	1	2.5
	Major Practica	SMCSP2	Programming in C++	16	4	4	4	4	7	2	1	41	39	28	68

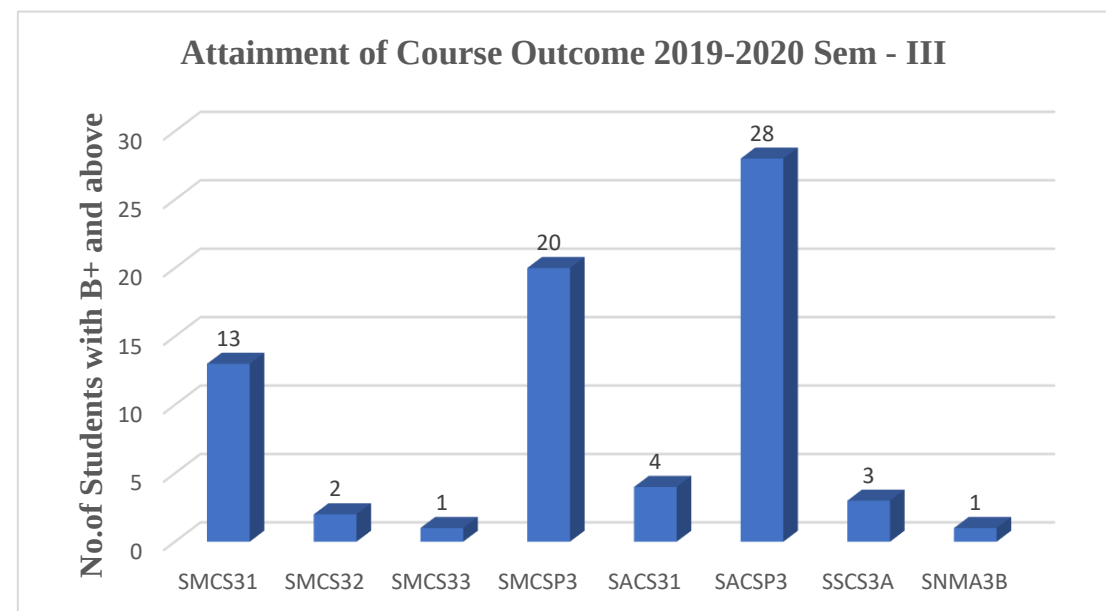
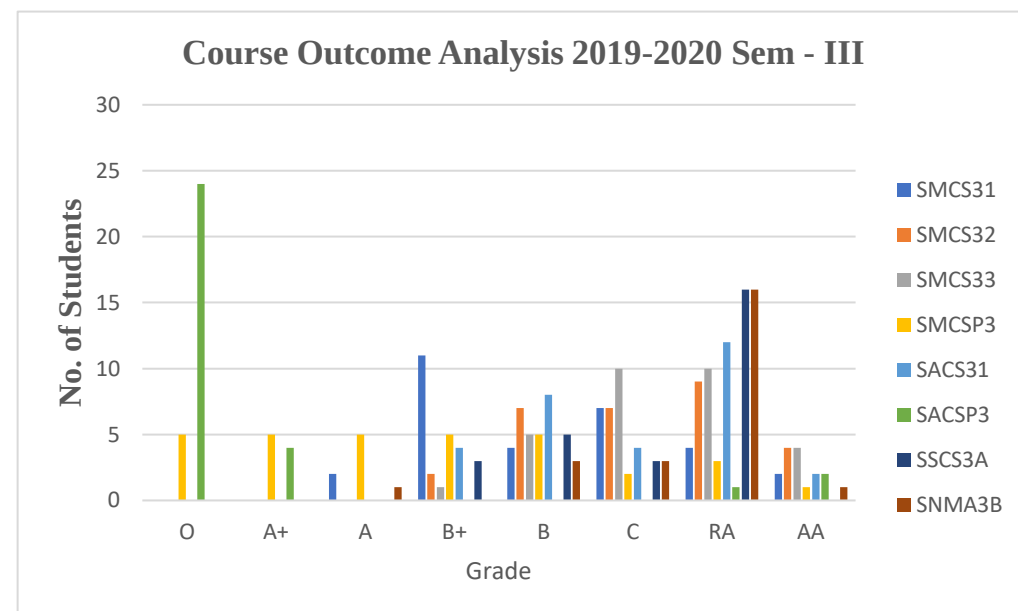
Course Outcome Analysis 2019-2020 Sem - II



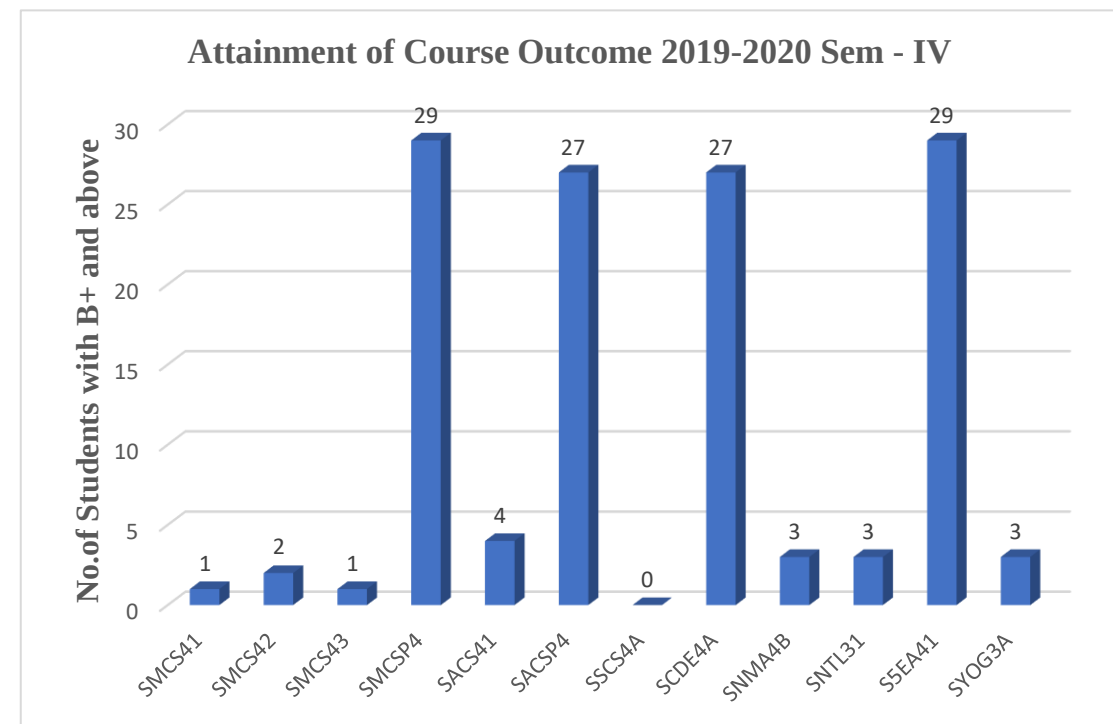
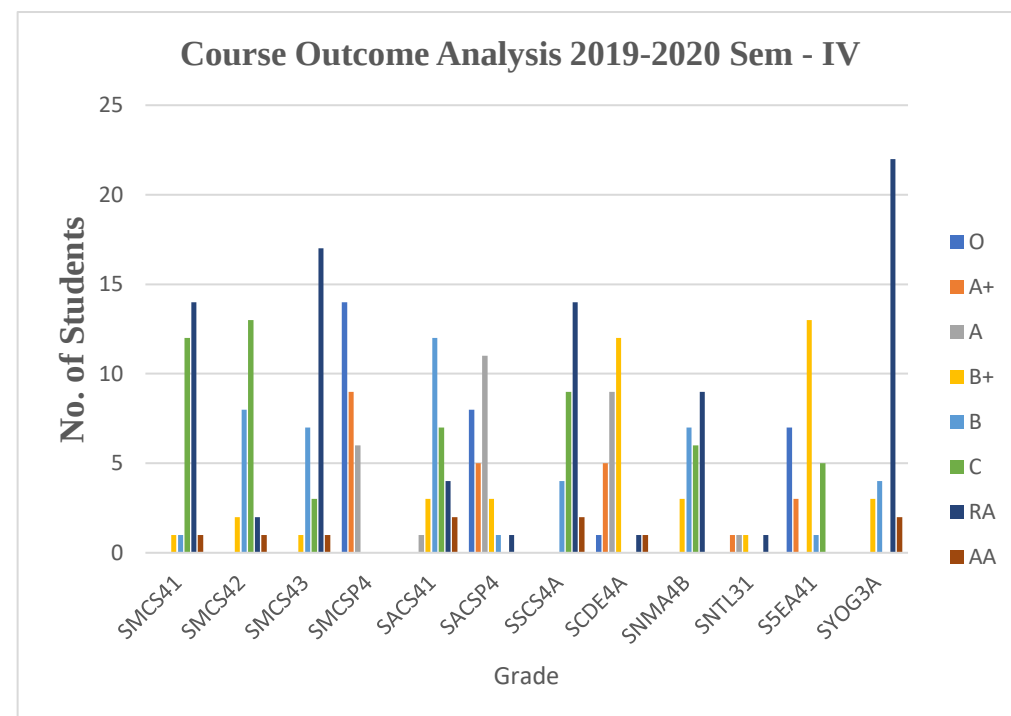
Attainment of Course Outcome 2019-2020 Sem - II



				O	A+	A	B+	B	C	RA	AA				
III	Major	SMCS31	Java Programming	0	0	2	11	4	7	4	2	28	24	13	46
	Major	SMCS32	Computer Architecture	0	0	0	2	7	7	9	4	25	16	2	8
	Major	SMCS33	Data Structures	0	0	0	1	5	10	10	4	26	16	1	4
	Major Practica	SMCSP3	Java Programming	5	5	5	5	5	2	3	1	30	27	20	67
	Allied	SACS31	Web Technology	0	0	0	4	8	4	12	2	28	16	4	14
	Allied Practica	SACSP3	Web Technology	24	4	0	0	0	0	1	2	29	28	28	97
	Skill Based Co	SSCS3A	Programming with PHP and MySQL	0	0	0	3	5	3	16	0	27	11	3	11
	Major	SNMA3B	Fundamentals of Statistics 1	0	0	1	0	3	3	16	1	23	7	1	4

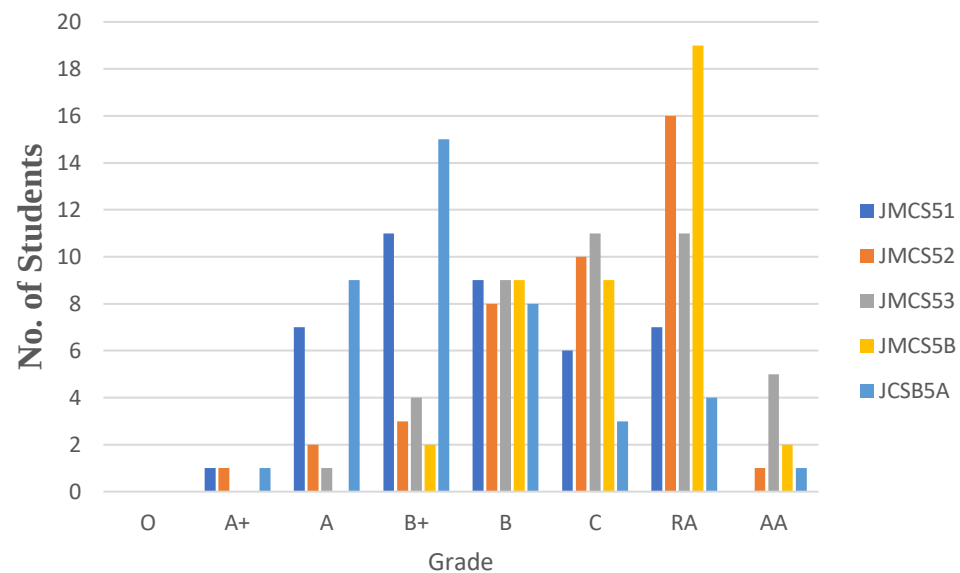


				O	A+	A	B+	B	C	RA	AA				
IV	Major	SMCS41	Visual Basic	0	0	0	1	1	12	14	1	28	14	1	4
	Major	SMCS42	Information Security	0	0	0	2	8	13	2	1	25	23	2	8
	Major	SMCS43	Relational Database Management System	0	0	0	1	7	3	17	1	28	11	1	4
	Major Practica	SMCSP4	Visual Basic	14	9	6	0	0	0	0	0	29	29	29	100
	Allied	SACS41	E-Commerce	0	0	1	3	12	7	4	2	27	23	4	14
	Allied Practica	SACSP4	Python Lab	8	5	11	3	1	0	1	0	29	28	27	93
	Skill Based Co	SSCS4A	Android Programming	0	0	0	0	4	9	14	2	27	13	0	0
	Skill Based Co	SCDE4A	Computer Digital Era	1	5	9	12	0	0	1	1	28	27	27	96
	NME	SNMA4B	Fundamentals of statistics	0	0	0	3	7	6	9	0	25	16	3	12
		SNTL31	Arimuga tamil	0	1	1	1	0	0	1	0	4	3	3	75
	Extention Acti	S5EA41	NSS,NCC,YRC,YWF	7	3	0	13	1	5	0	0	29	29	29	100
	Common	SYOG3A	Yoga	0	0	0	3	4	0	22	2	27	7	3	11

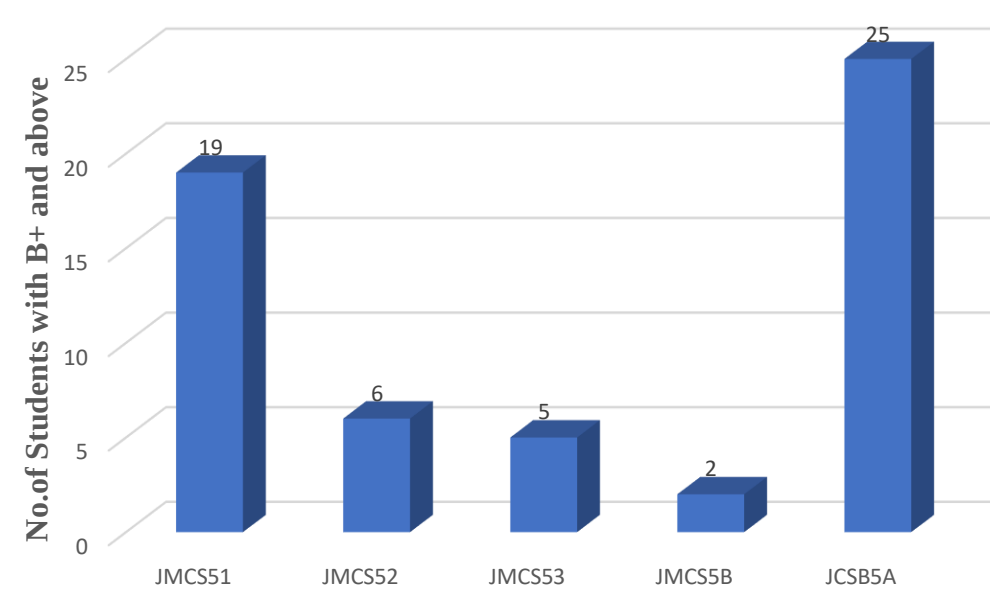


				O	A+	A	B+	B	C	RA	AA				
V	Major	JMCS51	Software Engineering and Testing	0	1	7	11	9	6	7	0	41	34	19	46
	Major	JMCS52	Data Communication and Computer Networks	0	1	2	3	8	10	16	1	40	24	6	15
	Major	JMCS53	Dot NET Technologies	0	0	1	4	9	11	11	5	36	25	5	14
	Major	JMCS5B	Cryptogaphy and Network Security	0	0	0	2	9	9	19	2	39	20	2	5
	Major	JCSB5A	Personality Development	0	1	9	15	8	3	4	1	40	36	25	63

Course Outcome Analysis 2019-2020 Sem - V

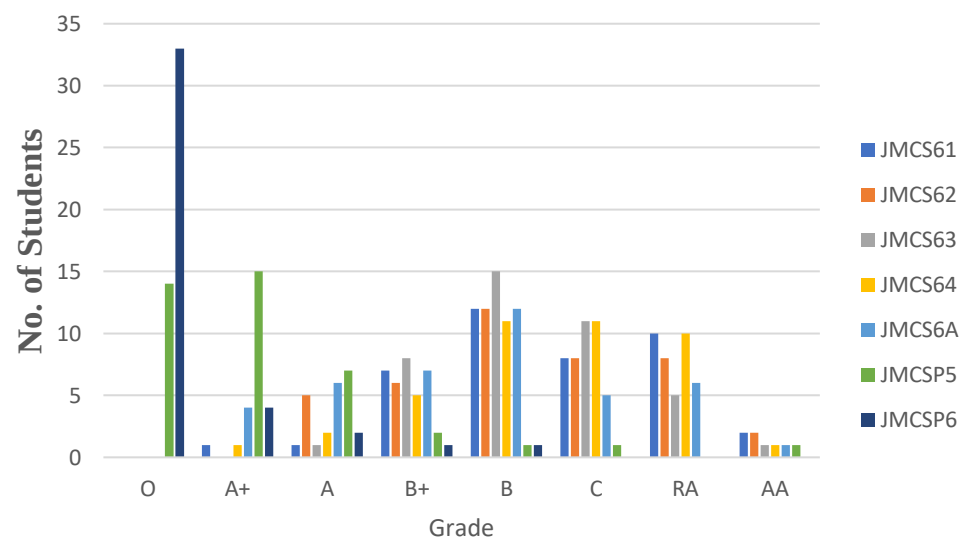


Attainment of Course Outcome 2019-2020 Sem - V

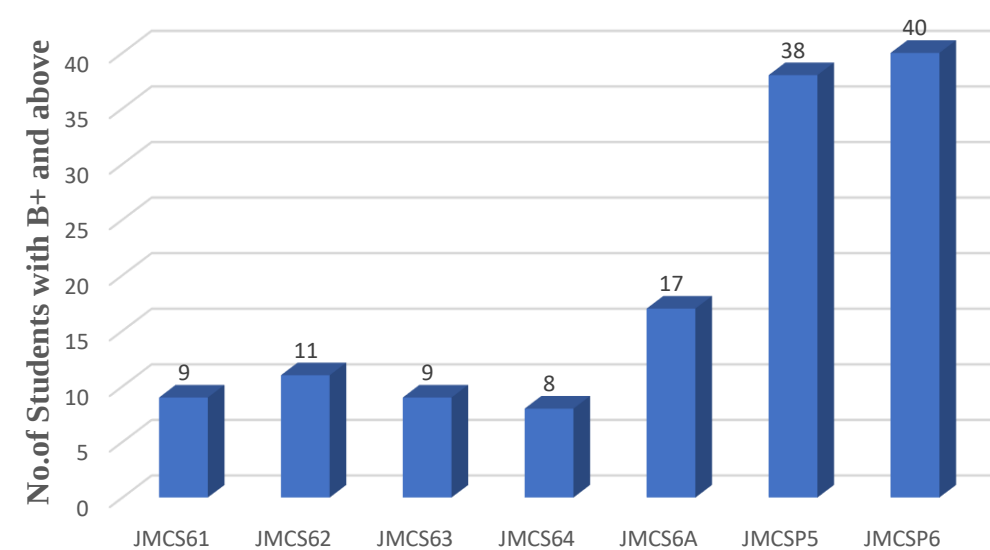


				O	A+	A	B+	B	C	RA	AA				
VI	Major	JMCS61	Operating System	0	1	1	7	12	8	10	2	39	29	9	23
	Major	JMCS62	Relational Database Management System	0	0	5	6	12	8	8	2	39	31	11	28
	Major	JMCS63	Computer Graphics and Visualization	0	0	1	8	15	11	5	1	40	35	9	23
	Major	JMCS64	Data Mining	0	1	2	5	11	11	10	1	40	30	8	20
	Major Elective	JMCS6A	BigData Big Data Analytics	0	4	6	7	12	5	6	1	40	34	17	43
	Major Practica	JMCSP5	Dot NET	14	15	7	2	1	1	0	1	40	40	38	95
	Major Practica	JMCSP6	RDBMS with Oracle Lab	33	4	2	1	1	0	0	0	41	41	40	98

Course Outcome Analysis 2019-2020 Sem - VI



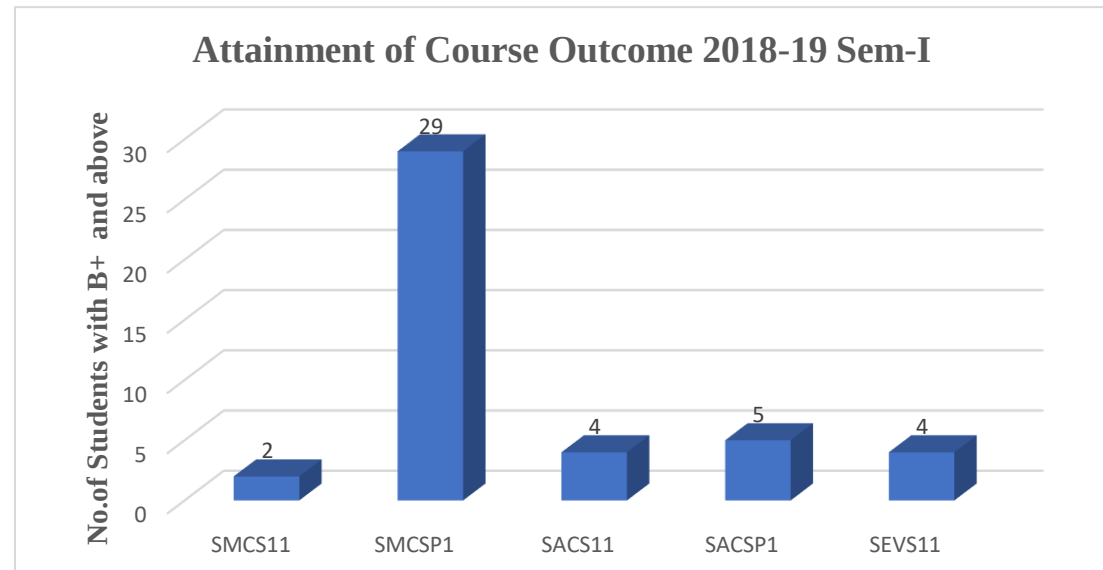
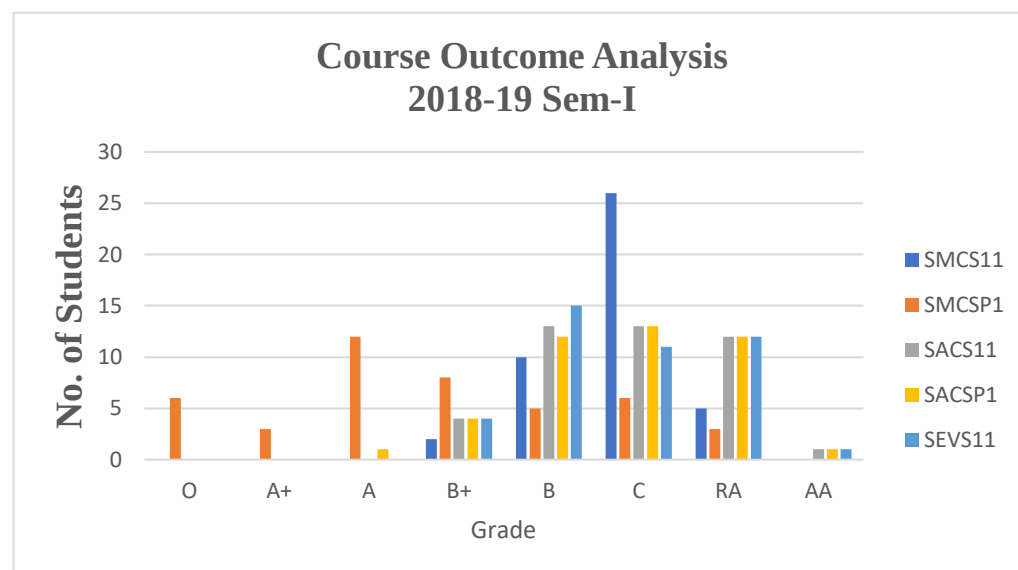
Attainment of Course Outcome 2019-2020 Sem - VI



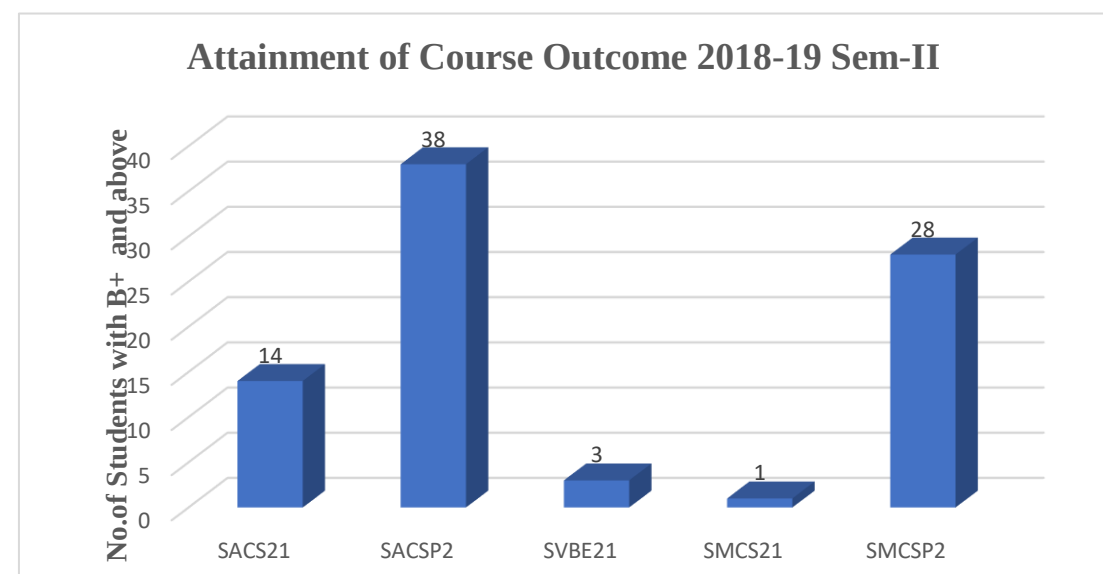
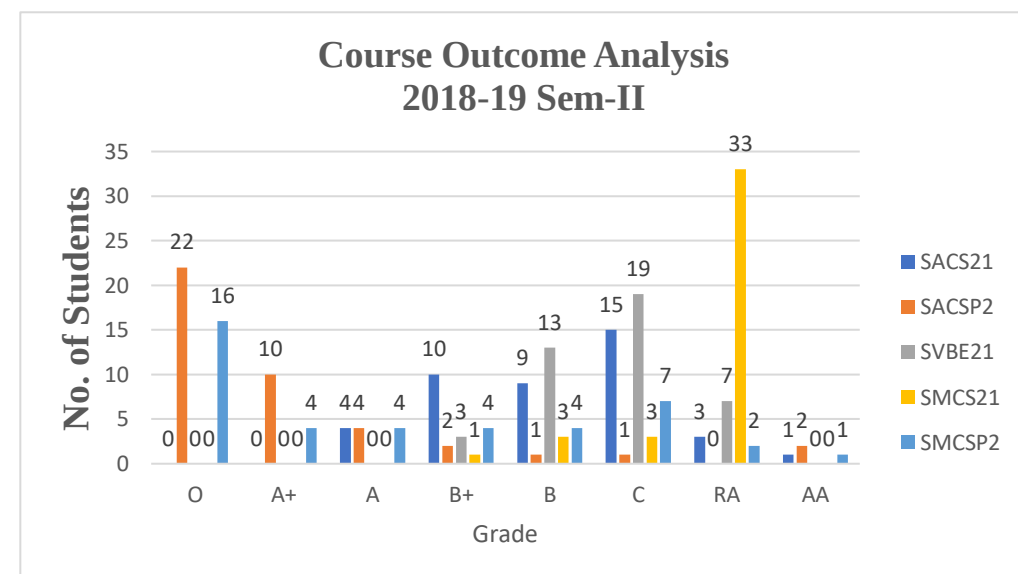
Course Outcome Analysis for UG 2018-2019

COMPUTER SCIENCE (SF)

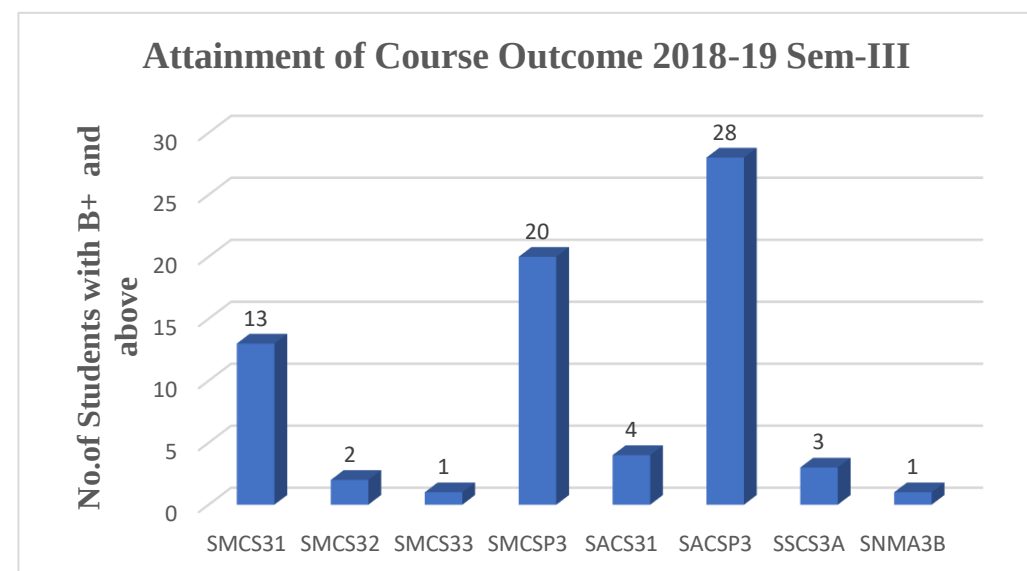
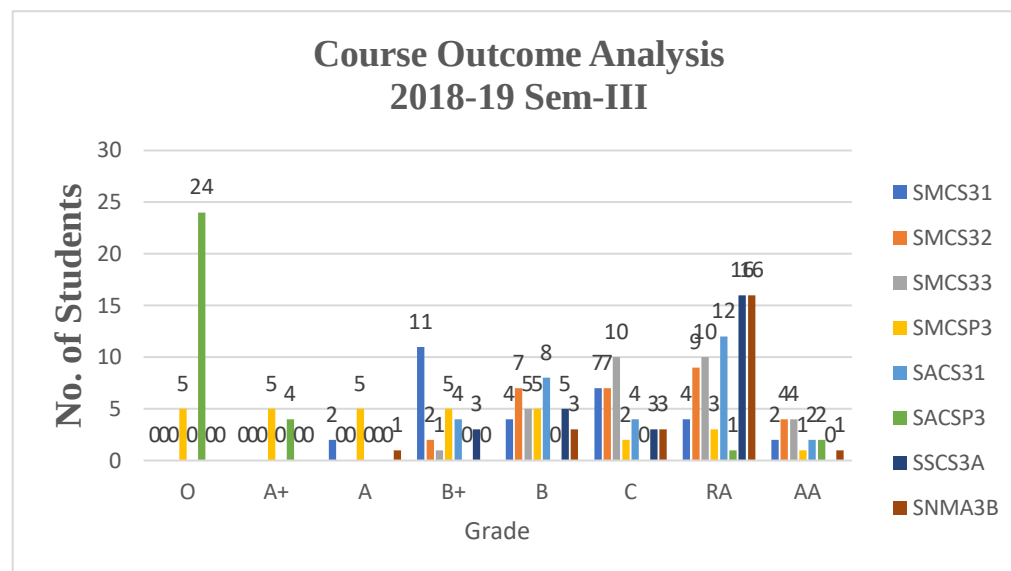
Sem	Major (P/T)/ Allied (P/T)/ NME/ SEC/Elective	Sub Code :	Name of Course	No. of Students								Total Students appeared	Total Students passed	No. of Students with B+ and above	Percentage of Students with B+ and above
				O	A+	A	B+	B	C	RA	AA				
I	Major	SMCS11	Programming in C	0	0	0	2	10	26	5	0	43	38	2	5
	Major Practica	SMCSP1	Programming in C Lab	6	3	12	8	5	6	3	0	43	40	29	67
	Allied	SACS11	Discrete Mathematics	0	0	0	4	13	13	12	1	42	30	4	10
	Allied Practica	SACSP1	M.S. Office	0	0	1	4	12	13	12	1	42	30	5	12
	Common	SEVS11	Environmental Studies	0	0	0	4	15	11	12	1	42	30	4	10



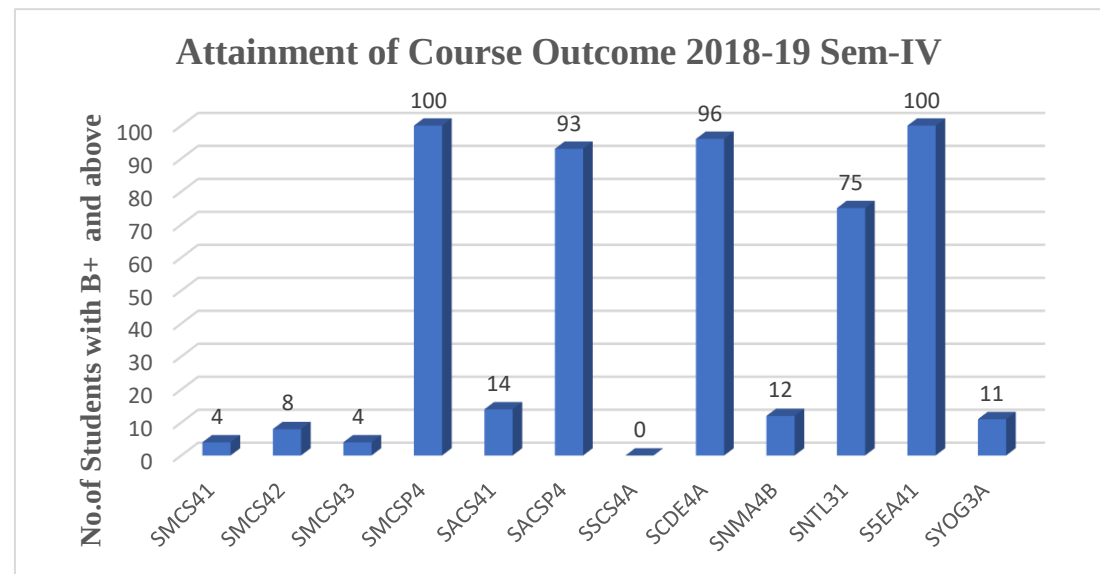
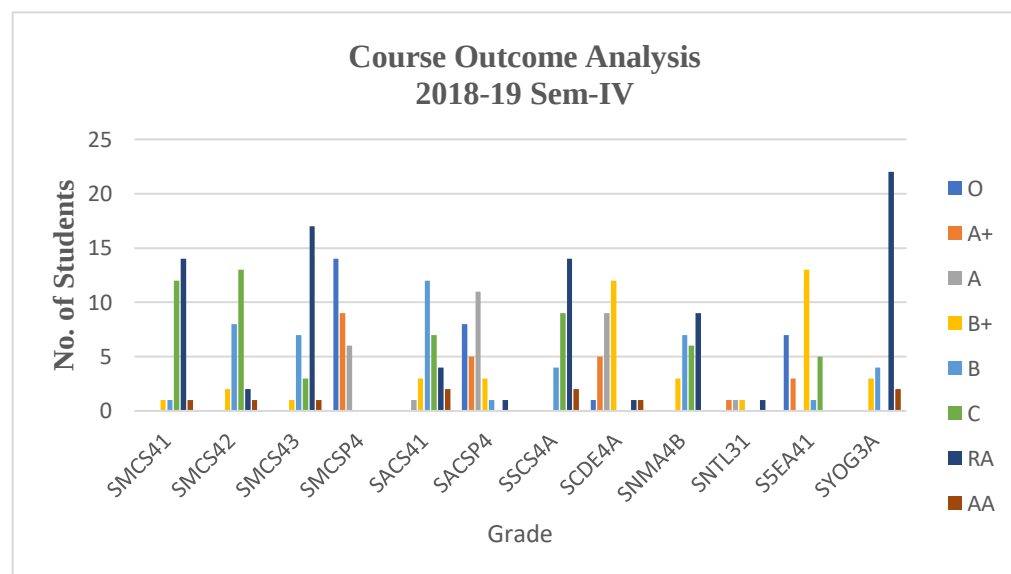
				O	A+	A	B+	B	C	RA	AA				
II	Allied	SACS21	Digital design	0	0	4	10	9	15	3	1	41	38	14	33.3
	Allied Practica	SACSP2	Linux Lab	22	10	4	2	1	1	0	2	40	40	38	90.47
	Common	SVBE21	Valued Based Education	0	0	0	3	13	19	7	0	42	35	3	7.14
	Major	SMCS21	Programming in C++	0	0	0	1	3	3	33	0	40	7	1	2.5
	Major Practica	SMCSP2	Programming in C++	16	4	4	4	4	7	2	1	41	39	28	68



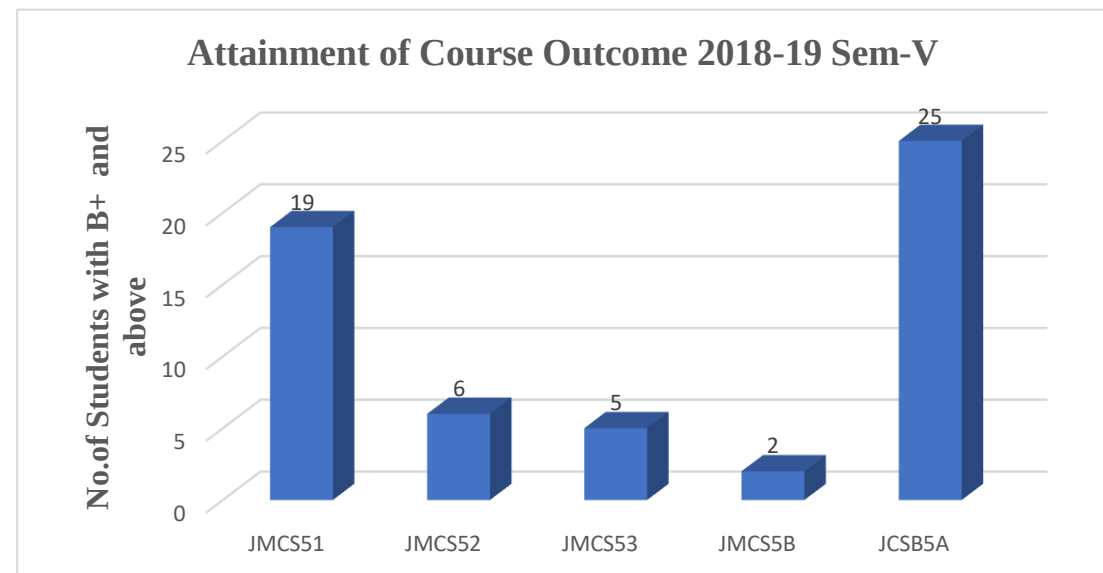
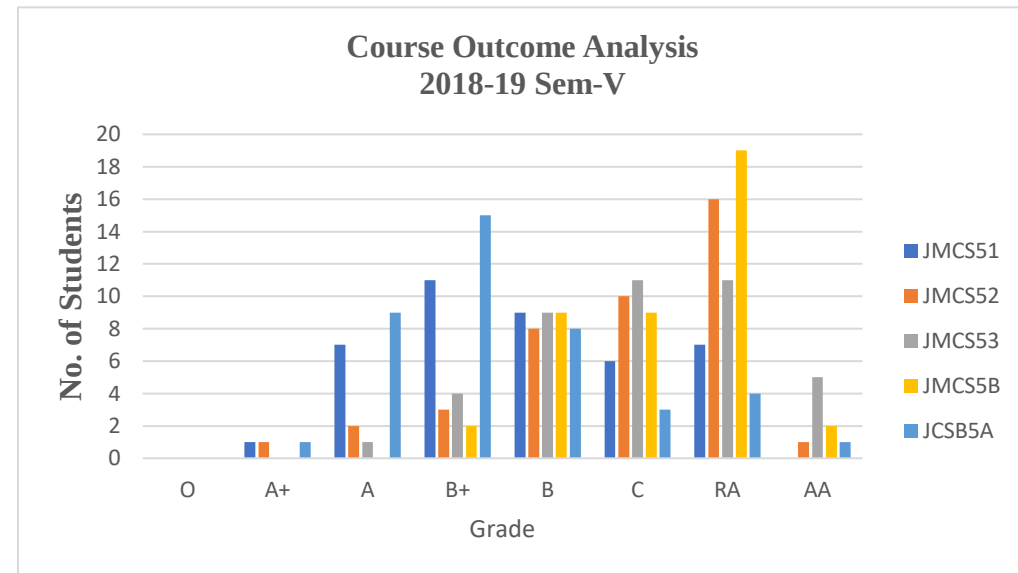
				O	A+	A	B+	B	C	RA	AA				
III	Major	SMCS31	Java Programming	0	0	2	11	4	7	4	2	28	24	13	46
	Major	SMCS32	Computer Architecture	0	0	0	2	7	7	9	4	25	16	2	8
	Major	SMCS33	Data Structures	0	0	0	1	5	10	10	4	26	16	1	4
	Major Practica	SMCSP3	Java Programming	5	5	5	5	5	2	3	1	30	27	20	67
	Allied	SACS31	Web Technology	0	0	0	4	8	4	12	2	28	16	4	14
	Allied Practica	SACSP3	Web Technology	24	4	0	0	0	0	1	2	29	28	28	97
	Skill Based Co	SSCS3A	Programming with PHP and MySQL	0	0	0	3	5	3	16	0	27	11	3	11
	Major	SNMA3B	Fundamentals of Statistics 1	0	0	1	0	3	3	16	1	23	7	1	4



				O	A+	A	B+	B	C	RA	AA				
IV	Major	SMCS41	Visual Basic	0	0	0	1	1	12	14	1	28	14	1	4
	Major	SMCS42	Information Security	0	0	0	2	8	13	2	1	25	23	2	8
	Major	SMCS43	Relational Database Management System	0	0	0	1	7	3	17	1	28	11	1	4
	Major Practica	SMCSP4	Visual Basic	14	9	6	0	0	0	0	0	29	29	29	100
	Allied	SACS41	E-Commerce	0	0	1	3	12	7	4	2	27	23	4	14
	Allied Practica	SACSP4	Python Lab	8	5	11	3	1	0	1	0	29	28	27	93
	Skill Based Co	SSCS4A	Android Programming	0	0	0	0	4	9	14	2	27	13	0	0
	Skill Based Co	SCDE4A	Computer Digital Era	1	5	9	12	0	0	1	1	28	27	27	96
	NME	SNMA4B	Fundamentals of statistics	0	0	0	3	7	6	9	0	25	16	3	12
		SNTL31	Arimuga tamil	0	1	1	1		0	1	0	4	3	3	75
	Extention Acti	S5EA41	NSS,NCC,YRC,YWF	7	3	0	13	1	5	0	0	29	29	29	100
	Common	SYOG3A	Yoga	0		0	3	4	0	22	2	27	7	3	11



				O	A+	A	B+	B	C	RA	AA				
V	Major	JMCS51	Software Engineering and Testing	0	1	7	11	9	6	7	0	41	34	19	46
	Major	JMCS52	Data Communication and Computer Networks	0	1	2	3	8	10	16	1	40	24	6	15
	Major	JMCS53	Dot NET Technologies	0	0	1	4	9	11	11	5	36	25	5	14
	Major	JMCS5B	Cryptogaphy and Network Security	0	0	0	2	9	9	19	2	39	20	2	5
	Major	JCSB5A	Personality Development	0	1	9	15	8	3	4	1	40	36	25	63



				O	A+	A	B+	B	C	RA	AA				
VI	Major	JMCS61	Operating System	0	1	1	7	12	8	10	2	39	29	9	23
	Major	JMCS62	Relational Database Management System	0	0	5	6	12	8	8	2	39	31	11	28
	Major	JMCS63	Computer Graphics and Visualization	0	0	1	8	15	11	5	1	40	35	9	23
	Major	JMCS64	Data Mining	0	1	2	5	11	11	10	1	40	30	8	20
	Major Elective	JMCS6A	BigData Big Data Analytics	0	4	6	7	12	5	6	1	40	34	17	43
	Major Practica	JMCSP5	Dot NET	14	15	7	2	1	1	0	1	40	40	38	95
	Major Practica	JMCSP6	RDBMS with Oracle Lab	33	4	2	1	1	0	0	0	41	41	40	98

