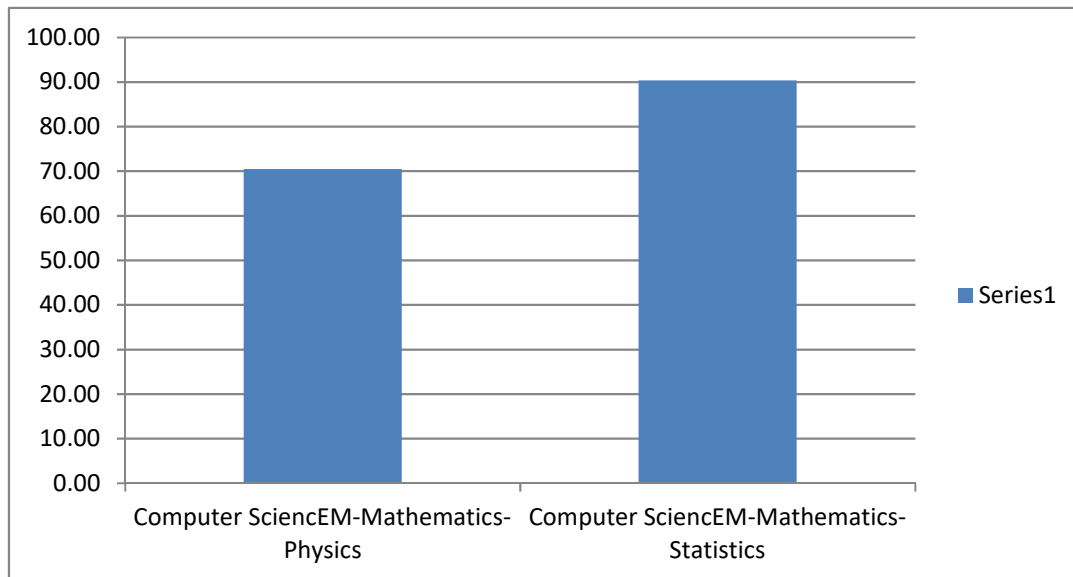


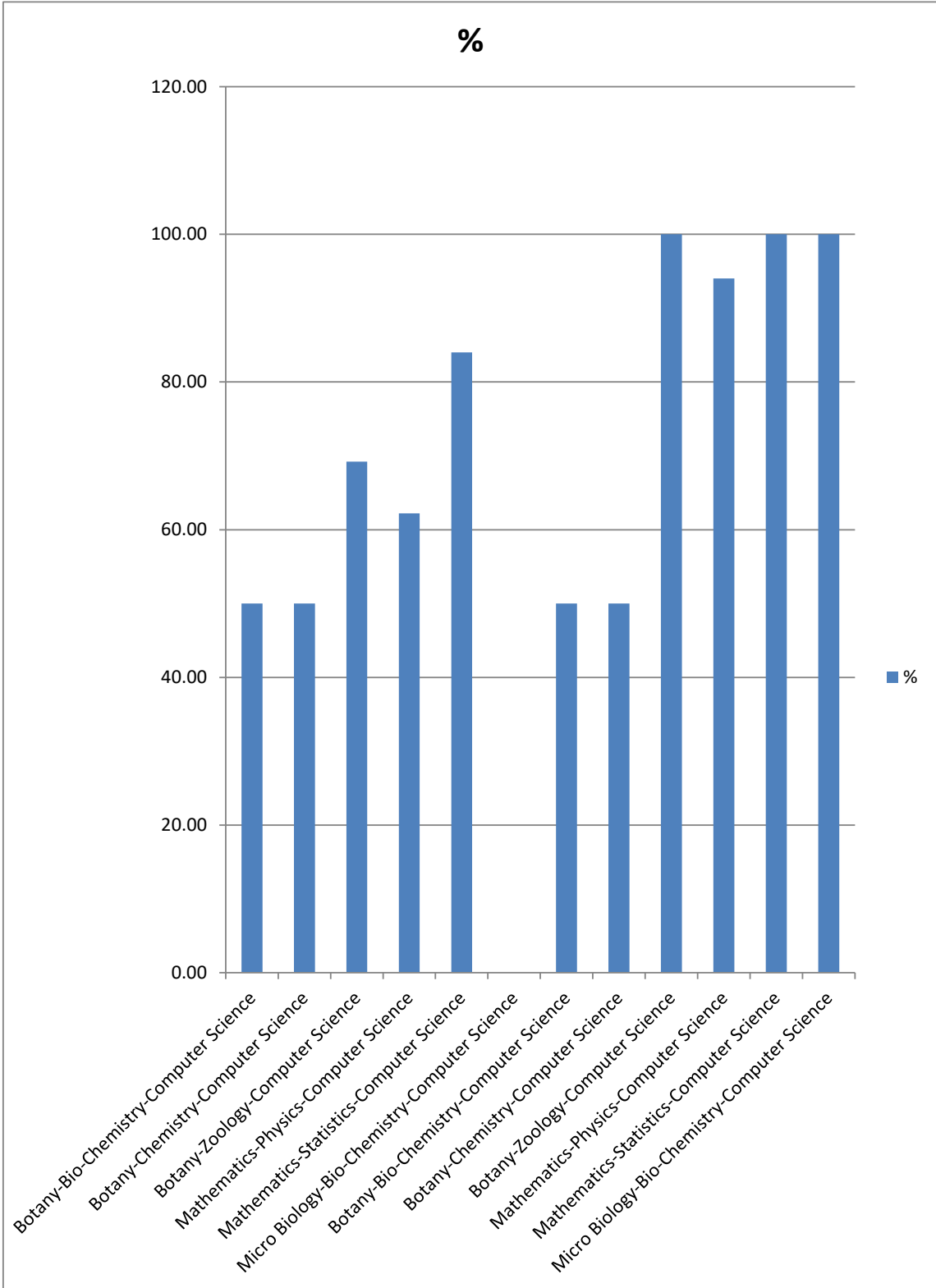
2020-21 SEM IV

SNO	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCE-IV	Theory	Computer SciencEM-Mathematics-Physics	193	136	57	136	50	70.47
2	COMPUTER SCIENCE-IV	Theory	Computer SciencEM-Mathematics-Statistics	114	103	11	103	10	90.35



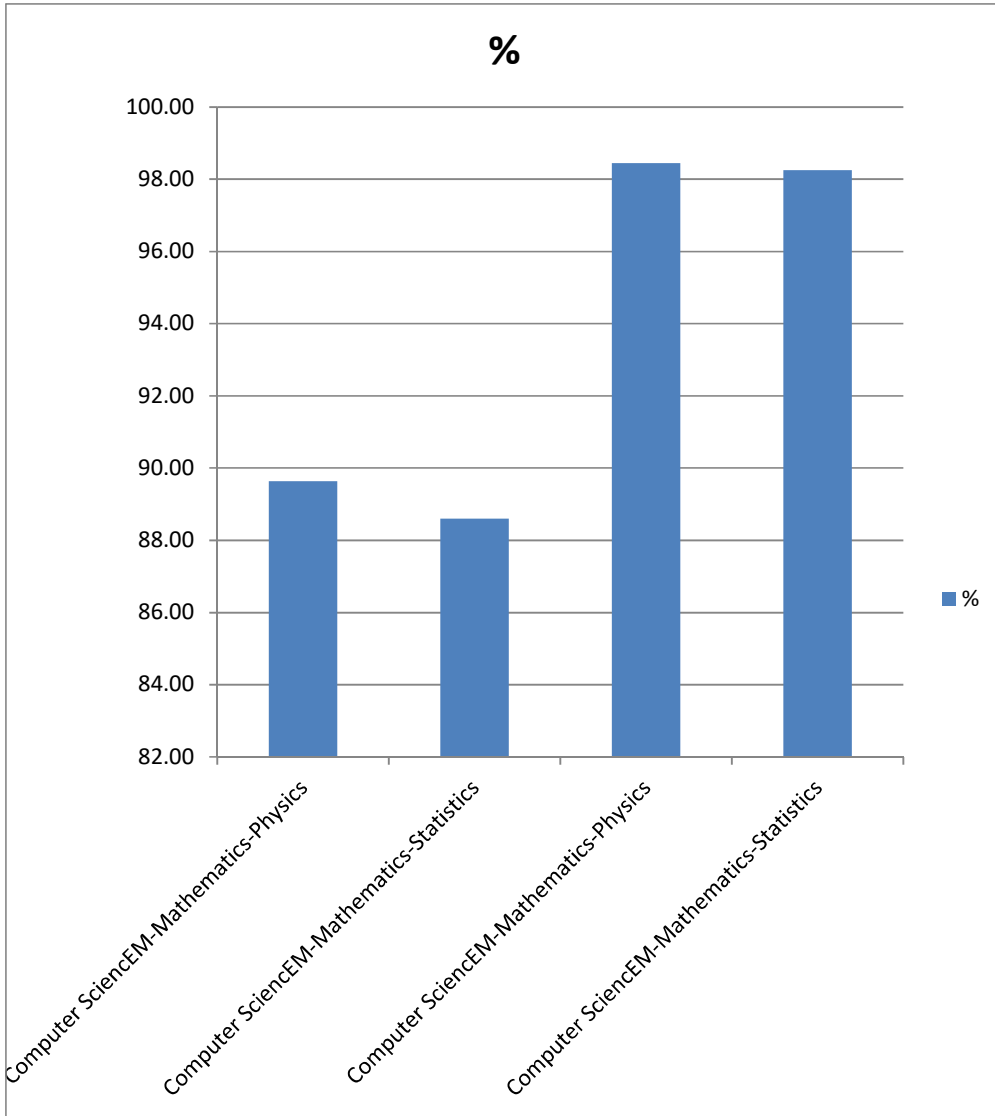
2020-21 computer science II sem result analysis

SLNO	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCEM-II	Theory	Botany-Bio-Chemistry-Computer Science	2	1	1	1	0	50.00
2	COMPUTER SCIENCEM-II	Theory	Botany-Chemistry-Computer Science	2	1	1	1	1	50.00
3	COMPUTER SCIENCEM-II	Theory	Botany-Zoology-Computer Science	13	9	4	9	4	69.23
4	COMPUTER SCIENCEM-II	Theory	Mathematics-Physics-Computer Science	217	135	82	135	70	62.21
5	COMPUTER SCIENCEM-II	Theory	Mathematics-Statistics-Computer Science	75	63	12	63	12	84.00
6	COMPUTER SCIENCEM-II	Theory	Micro Biology-Bio-Chemistry-Computer Science	1	0	1	0	1	0.00
7	COMPUTER SCIENCEM-II PR.	Practical	Botany-Bio-Chemistry-Computer Science	2	1	1	1	1	50.00
8	COMPUTER SCIENCEM-II PR.	Practical	Botany-Chemistry-Computer Science	2	1	1	1	1	50.00
9	COMPUTER SCIENCEM-II PR.	Practical	Botany-Zoology-Computer Science	13	13	0	13	0	100.00
10	COMPUTER SCIENCEM-II PR.	Practical	Mathematics-Physics-Computer Science	217	204	13	204	13	94.01
11	COMPUTER SCIENCEM-II PR.	Practical	Mathematics-Statistics-Computer Science	75	75	0	75	0	100.00
12	COMPUTER SCIENCEM-II PR.	Practical	Micro Biology-Bio-Chemistry-Computer Science	1	1	0	1	0	100.00



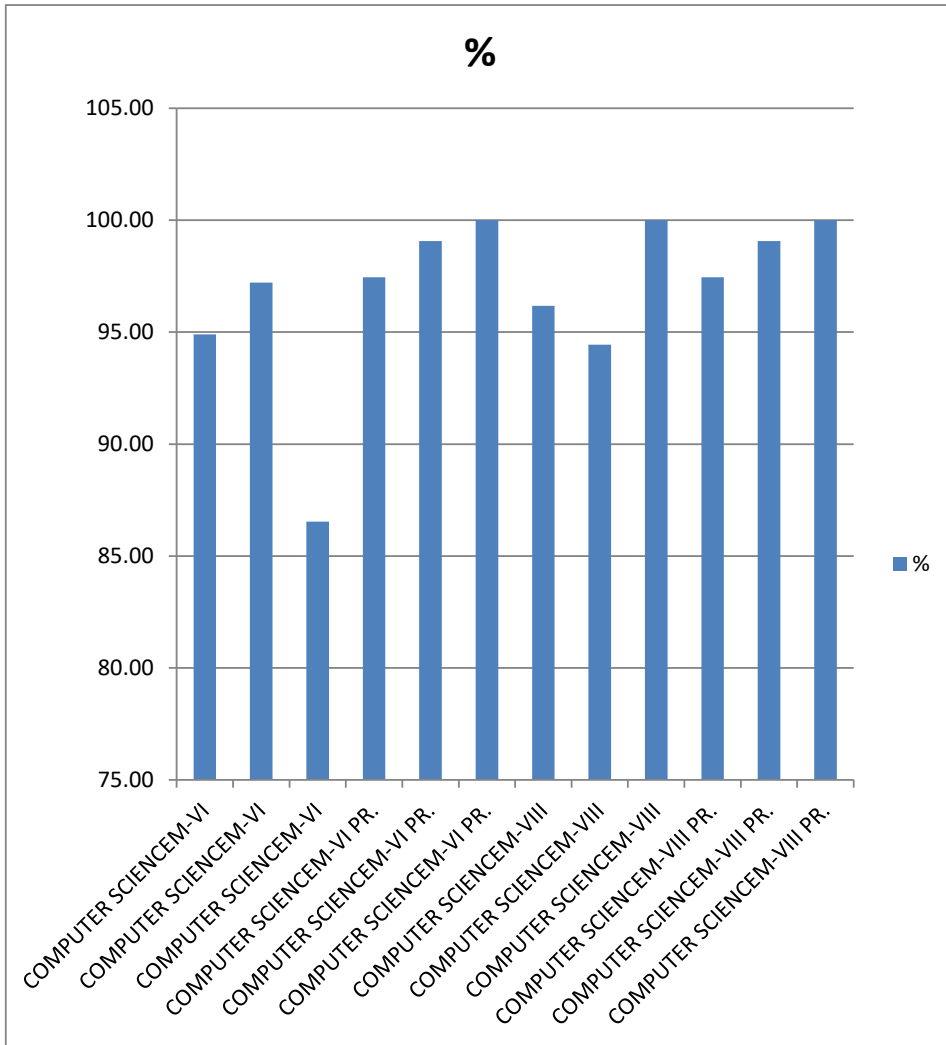
2020-21 AY SEM-III SUBJECTWISE RESULT

sno	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCEM-III	Theory	Computer SciencEM-Mathematics-Physics	193	173	20	173	18	89.64
2	COMPUTER SCIENCEM-III	Theory	Computer SciencEM-Mathematics-Statistics	114	101	13	101	11	88.60
3	COMPUTER SCIENCEM-III PR.	Practical	Computer SciencEM-Mathematics-Physics	193	190	3	190	3	98.45
4	COMPUTER SCIENCEM-III PR.	Practical	Computer SciencEM-Mathematics-Statistics	114	112	2	112	2	98.25



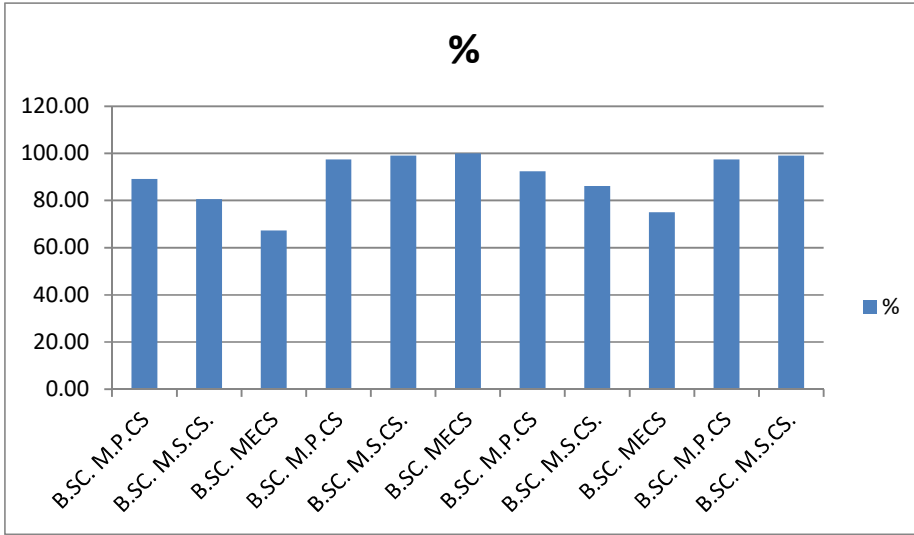
2020-21 AY SEM-VI SUBJECTWISE RESULT

sno	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCEM-VI	Theory	B.SC. M.P.CS	157	149	8	149	4	94.90
2	COMPUTER SCIENCEM-VI	Theory	B.SC. M.S.CS.	108	105	3	105	2	97.22
3	COMPUTER SCIENCEM-VI	Theory	B.SC. MECS	52	45	7	45	7	86.54
4	COMPUTER SCIENCEM-VI PR.	Practical	B.SC. M.P.CS	157	153	4	153	4	97.45
5	COMPUTER SCIENCEM-VI PR.	Practical	B.SC. M.S.CS.	108	107	1	107	1	99.07
6	COMPUTER SCIENCEM-VI PR.	Practical	B.SC. MECS	52	52	0	52	0	100.00
7	COMPUTER SCIENCEM-VIII	Theory	B.SC. M.P.CS	157	151	6	151	2	96.18
8	COMPUTER SCIENCEM-VIII	Theory	B.SC. M.S.CS.	108	102	6	102	5	94.44
9	COMPUTER SCIENCEM-VIII	Theory	B.SC. MECS	52	52	0	52	0	100.00
10	COMPUTER SCIENCEM-VIII PR.	Practical	B.SC. M.P.CS	157	153	4	153	4	97.45
11	COMPUTER SCIENCEM-VIII PR.	Practical	B.SC. M.S.CS.	108	107	1	107	1	99.07
12	COMPUTER SCIENCEM-VIII PR.	Practical	B.SC. MECS	52	52	0	52	0	100.00



2020-21 V semester result analysis

SLNO	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCE V	Theory	B.SC. M.P.CS	157	140	17	140	13	89.17
2	COMPUTER SCIENCE V	Theory	B.SC. M.S.CS.	108	87	21	87	20	80.56
3	COMPUTER SCIENCE V	Theory	B.SC. MECS	52	35	17	35	17	67.31
4	COMPUTER SCIENCE V PR.	Practical	B.SC. M.P.CS	157	153	4	153	4	97.45
5	COMPUTER SCIENCE V PR.	Practical	B.SC. M.S.CS.	108	107	1	107	1	99.07
6	COMPUTER SCIENCE V PR.	Practical	B.SC. MECS	52	52	0	52	0	100.00
7	COMPUTER SCIENCE VII	Theory	B.SC. M.P.CS	157	145	12	145	8	92.36
8	COMPUTER SCIENCE VII	Theory	B.SC. M.S.CS.	108	93	15	93	15	86.11
9	COMPUTER SCIENCE VII	Theory	B.SC. MECS	52	39	13	39	13	75.00
10	COMPUTER SCIENCE VII PR.	Practical	B.SC. M.P.CS	157	153	4	153	4	97.45
11	COMPUTER SCIENCE VII PR.	Practical	B.SC. M.S.CS.	108	107	1	107	1	99.07



2020-21 SEM I

SNO	SUBJECT	SUBJECT TYPE	COURSE	TOTAL	PASS	FAIL	EM-PASS	EM-FAIL	%
1	COMPUTER SCIENCE I	Theory	Botany-Bio-Chemistry-Computer Science	2	1	1	1	1	50.00
2	COMPUTER SCIENCE I	Theory	Botany-Chemistry-Computer Science	2	2	0	2	0	100.00
3	COMPUTER SCIENCE I	Theory	Botany-Zoology-Computer Science	13	13	0	13	0	100.00
4	COMPUTER SCIENCE I	Theory	Mathematics-Physics-Computer Science	217	144	73	144	69	66.36
5	COMPUTER SCIENCE I	Theory	Mathematics-Statistics-Computer Science	75	58	17	58	17	77.33
6	COMPUTER SCIENCE I	Theory	Micro Biology-Bio-Chemistry-Computer Science	1	1	0	1	0	100.00
7	COMPUTER SCIENCE I	Theory	Micro Biology-Zoology-Computer Science	0	0	0	0	0	#DIV/0!

