

Provisional Institute Ledger of Apr/May-2018 SEMESTER EXAMS
INSTITUTE : [SREE BAHUBALI POLY SHRAVANABELAGOLA]
Course : CE / Semester : ALL

SNNo.	Reg No	Sem	EX-1	EX-2	EX-3	EX-4	EX-5	EX-6	EX-7	Ex-Total	IA-1	IA-2	IA-3	IA-4	IA-5	IA-6	IA-7	IA=Total	Total	Result	QP-1	QP-2	QP-3	QP-4	QP-5	QP-6	QP-7	-	KQ-1	KX-1	KI-1	K-Result
1	398CE08017	2			25	11				36			13	14				27	63	Fail			9SC03S	9CE03D								
2	398CE08017	3	02							2	21							21	23	Fail	9CE31											
3	398CE08017	5	09		12		12			33	11		15		13			39	72	Fail	9CE51		9CE44		9CE55D							
4	398CE08031	2	00							0	10							10	10	Fail	9SC02M											
5	398CE08034	2	08							8	05							5	13	Fail	9SC02M											
6	398CE09006	1	AB		AB					0	11		10					21	21	Fail	9CP01E		9SC03S									
7	398CE09006	3	AB							0	13							13	13	Fail	9CE31											
8	398CE09006	4	AB							0	10							10	10	Fail	9CE41											
9	398CE09006	5	AB				24			24	10				15			25	49	Fail	15CE51T				15CE55D							
10	398CE09006	6	05	19	12	38	32	35	--	141	12	13	14	14	22	22	22	119	260	Fail	15CE61T	15CE62T	15CE63A	15CE64P	15CE65P	15CE66P	15CE67P					
11	398CE09021	1			AB					0			10					10	10	Fail			9SC03S									
12	398CE09021	2	00							0	09							9	9	Fail	9SC02M											
13	398CE09021	4	AB							0	14							14	14	Fail	9CE41											
14	398CE09021	5	AB							0	11							11	11	Fail	9CE51											
15	398CE09030	1			AB					0			10					10	10	Fail			9SC03S									
16	398CE09030	3	AB							0	13							13	13	Fail	9CE31											
17	398CE09030	4	AB							0	12							12	12	Fail	9CE41											
18	398CE09030	5					14			14					17			17	31	Fail					9CE55D							
19	398CE09030	6	07	14	16					37	12	12	11					35	72	Fail	9CE61	9CE62	9CE63									
20	398CE10009	3	16							16	17							17	33	Fail	9CE31											
21	398CE10009	5	35							35	15							15	50	Pass	9CE51											
22	398CE11010	3	16							16	10							10	26	Fail	9CE31											
23	398CE11010	5	15							15	19							19	34	Fail	9CE51											
24	398CE11041	5	AB							0	20							20	20	Fail	9CE51											
25	398CE11041	6				AB				0				18				18	18	Fail				9CE64								
26	398CE12201	2	AB			AB				0	10			13				23	23	Fail	9SC02M			9CE03D								
27	398CE12201	5	AB	AB						0	03	03						6	6	Fail	9CE51	9CE52										
28	398CE12201	6	05	24	AB					29	15	12	12					39	68	Fail	9CE61	9CE62	9CE63									
29	398CE13010	4		35						35		10						10	45	Pass		9CE42										
30	398CE13010	5	23							23	14							14	37	Fail	15CE51T											
31	398CE13010	6	48	54	37	40	30	38	--	247	15	14	20	23	25	23	22	142	389	First Class	15CE61T	15CE62T	15CE63A	15CE64P	15CE65P	15CE66P	15CE67P					
32	398CE13022	1	24							24	10							10	34	Fail	9CP01E											
33	398CE13022	4		16						16		15						15	31	Fail		9CE42										
34	398CE13024	2	AB							0	10							10	10	Fail	9SC02M											
35	398CE13024	4				AB				0			09					9	9	Fail				9CE44								
36	398CE13024	5	AB							0	05							5	5	Fail	9CE51											
37	398CE14003	1		25						25		13						13	38	Fail		9SC01M										
38	398CE14003	4	14			11				25	10			13				23	48	Fail	9CE41			9CE44								
39	398CE14003	5	25							25	13							13	38	Fail	15CE51T											
40	398CE14003	6	42	37	59	42	30	35	--	245	16	15	23	23	24	23	22	146	391	First Class	15CE61T	15CE62T	15CE63A	15CE64P	15CE65P	15CE66P	15CE67P					
41	398CE14005	1	11							11	12							12	23	Fail	9CP01E											
42	398CE14005	4				15				15				11				11	26	Fail				15CE44T								
43	398CE14005	6	65	42	42	43	33	40	--	265	17	14	18	24	24	23	22	142	407	First Class	15CE61T	15CE62T	15CE63A	15CE64P	15CE65P	15CE66P	15CE67P					
44	398CE14006	4		19						19		13						13	32	Fail		9CE42										
45	398CE14006	5	14							14	17							17	31	Fail	9CE51											
46	398CE14008	1		46						46		10						10	56	Pass		9SC01M										
47	398CE14008	2	40							40	13							13	53	Pass	9SC02M											
48	398CE14008	5	12							12	14							14	26	Fail	9CE51											
49	398CE14008	6			50					50			10					10	60	Pass			9CE63									
50	398CE14010	2	AB							0	13							13	13	Fail	9SC02M											
51	398CE14010	3			AB					0			05					5	5	Fail			15CE33T									
52	398CE14010	4				AB				0				11				11	11	Fail				15CE44T								
53	398CE14010	5	AB		AB		AB			0	06		10		16			32	32	Fail	15CE51T		15CE53T		15CE55D							
54	398CE14010	6	05	40	AB	28	30	35	--	138	12	06	14	13	22	20	20	107	245	Fail	15CE61T	15CE62T	15CE63A	15CE64P	15CE65P	15CE66P	15CE67P					
55	398CE14011	1		AB	47					47		10	11					21	68	Fail		9SC01M	9SC03S									
56	398CE14011	2	00							0	15							15	15	Fail	9SC02M											
57	398CE14012	1		AB						0		10						10	10	Fail		9SC01M										
58	398CE14012	2	AB							0	12							12	12	Fail	9SC02M											
59	398CE14012	3	AB			AB				0	05			06				11	11	Fail	9CE31			9CE34								
60	398CE14012	4	01			AB				1	10			13				23	24	Fail	9CE41			9CE44								

SNo.	Reg No	Sem	EX-1	EX-2	EX-3	EX-4	EX-5	EX-6	EX-7	Ex-Total	IA-1	IA-2	IA-3	IA-4	IA-5	IA-6	IA-7	IA=Total	Total	Result	QP-1	QP-2	QP-3	QP-4	QP-5	QP-6	QP-7	-	KQ-1	KX-1	KI-1	K-Result
337	398CE17032	1	48	36	06					90	11	14	15					40	130	Fail	15CP01E	15SC01M	15CE11T									
338	398CE17032	2	61	18	35	59	28	32		233	17	14	15	23	24	22		115	348	Fail	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						
339	398CE17033	2	27	40	41	45	38	33		224	20	18	22	20	25	20		125	349	Fail	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						
340	398CE17034	1		25	21	51				97		19	19	22				60	157	Fail		15SC01M	15CE11T	15CE12D								
341	398CE17034	2	12	42	43	49	46	30		222	12	19	20	20	25	16		112	334	Fail	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						
342	398CE17035	1	17	15	03	18				53	12	15	11	20				58	111	Fail	15CP01E	15SC01M	15CE11T	15CE12D								
343	398CE17035	2	01	13	23	35	32	25		129	10	11	14	21	23	17		96	225	Fail	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						
344	398CE17036	1	28		05	35				68	19		20	23				62	130	Fail	15CP01E		15CE11T	15CE12D								
345	398CE17036	2	35	40	36	50	34	33		228	21	16	21	24	25	22		129	357	Pass	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						
346	398CE17201	1	15	17						32	13	11						24	56	Fail	15CP01E	15SC01M										
347	398CE17201	2	20	11	26	35	02	30		124	05	10	16	18	15	15		79	203	Fail	15SC02M	15SC03S	15CE21T	15CE22D	15SC04P	15CE23P						