

**SRINIVAS UNIVERSITY**  
**COLLEGE OF ENGINEERING AND TECHNOLOGY**

**RESULT- I SEM B.Tech DEGREE MAKEUP EXAMS FEB-MARCH 2019 (PHYSICS CYCLE)**

SUBJECT	ENGINEERING MATHEMATICS - I					ENGINEERING PHYSICS					BASICS OF ELECTRICAL ENGINEERING					ELEMENTS OF CIVIL ENGINEERING					ELEMENTS OF MECHANICAL ENGINEERING					ENGINEERING PHYSICS LAB					WORKSHOP PRACTICE					CONSTITUTION OF INDIA AND PROFESSIONAL ETHICS					PERSONALITY DEVELOPMENT AND COMMUNICATION									
	18SMA11					18SPH12					18SEL13					18SCV14					18SME15					18SPH16					18SWS17					18SCI18					18SPD19									
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point					
	1SU18CS004	25	36	61	C	6											25	28	53	F	4																													
1SU18CS005																																									15	16	31	C	6					
1SU18CS014					W					W					W					W																				W					W					
1SU18CS022	25	43	68	B	7																																													
1SU18CS024	25	36	61	C	6																																													
1SU18CS027	25	27	52	E	4											25	25	50	E	4																														
1SU18CS031	25	38	63	C	6																																													
1SU18CS034																										43	46	89	S	9	33	42	75	A	8															
1SU18CS039																																				15	17	32	B	7										
1SU18CS054	29	47	76	A	8																																													
1SU18CV001	AB	25	25	F	0											17	25	42	F	0																														
1SU18CV002	25	25	50	E	4	7	25	32	F	0	19	25	44	F	0	12	25	37	F	0	18	25	43	F	0						4	25	29	F	0															
1SU18CV004																25	36	61	C	6																														
1SU18CV007	25	37	62	C	6																																													

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	SUB. CODE	18SMA11					18SPH12					18SEL13					18SCV14					18SME15					18SPH16					18SWS17					18SCI18					18SPD19								
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point										
1SU18CV008	25	25	50	E	4																					25	40	65	B	7																				
1SU18CV010	25	33	58	D	5																																													
1SU18CV011	26	32	58	D	5																																													
1SU18CV012																																																		
1SU18CV013																																																		
1SU18EC001						25	25	50	E	4																					34	37	71	A	8															
1SU18EC002	14	32	46	F	0																																													
1SU18EC004																																																		
1SU18EC005	27	39	66	B	7																																													
1SU18EC007																																									24	25	49	O	10					
1SU18EC010	25	43	68	B	7																																													
1SU18ME002	25	25	50	E	4											25	26	51	E	4											25	25	50	E	4															
1SU18ME007	25	39	64	C	6											26	25	51	E	4																					21	20	41	S	9					

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	SUB. CODE	18SMA11					18SPH12					18SEL13					18SCV14					18SME15					18SPH16					18SWS17					18SCI18					18SPD19								
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point	THEORY	INTERNAL	TOTAL	GRADE	G. Point										
	1SU18ME009						25	29	54	E	4						18	26	44	F	0																													
1SU18ME015	25	25	50	E	4											26	30	56	D	5																														
1SU18ME017	25	30	55	D	5	33	33	66	B	7																																								
1SU18ME019	25	25	50	E	4						28	25	53	E	4	28	31	59	D	5	33	25	58	D	5																									
1SU18ME021	25	43	68	B	7																																													
1SU18ME031	26	31	57	D	5																																													
1SU18ME033	29	31	60	C	6																																													
1SU17CV018	25	25	50	E	4	40	33	73	A	8	25	25	50	E	4	25	25	50	E	4						AB	25	25	F	0	AB	25	25	F	0	14	14	28	D	5										
1SU17ME014	14	25	39	F	0	25	25	50	E	4	AB	25	25	F	0	12	25	37	F	0	AB	25	25	F	0																									

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**RESULT- I SEM B.Tech DEGREE MAKEUP EXAMS FEB-MARCH 2019 (CHEMISTRY CYCLE)**

SUBJECT	ENGINEERING MATHEMATICS - I					ENGINEERING CHEMISTRY					COMPUTER CONCEPTS AND C PROGRAMMING					BASICS OF ELECTRONICS ENGINEERING					ELEMENTS OF ENGINEERING GRAPHICS					ENGINEERING CHEMISTRY LAB					COMPUTER CONCEPTS AND C PROGRAMMING LAB					PRINCIPAL OF ENVIRONMENTAL STUDIES												
	SUB. CODE	18SMA11					18SCH12					18SCP13					18SEC14					18SEG15					18SCH16					18SCL17					18SES18											
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT								
1SU18CS013	27	25	52	E	4																																											
1SU18CS037						14	27	41	F	0	3	25	28	F	0	12	25	37	F	0	25	25	50	E	4	25	39	64	C	6																		
1SU18CS038																							35	42	77	A	8																					
1SU18CS040						28	31	59	D	5	26	30	56	D	5	25	25	50	E	4																												
1SU18CS043	25	30	55	D	5																																											
1SU18CS048	25	25	50	E	4																						35	29	64	C	6																	
1SU18CS052	25	29	54	E	4						29	31	60	C	6																																	
1SU18CV006	25	25	50	E	4																																											
1SU18CV014	26	25	51	E	4																	33	30	63	C	6	32	42	74	A	8	25	32	57	D	5												
1SU18CV015						26	32	58	D	5																																						
1SU18CV019	26	30	56	D	5	15	26	41	F	0	15	28	43	F	0																																	

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	SUB. CODE	18SMA11					18SCH12					18SCP13					18SEC14					18SEG15					18SCH16					18SCL17					18SES18			
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT					
1SU18CV024	28	30	58	D	5																																			
1SU18CV027	25	25	50	E	4						26	25	51	E	4																									
1SU18EC003	25	25	50	E	4																																			
1SU18EC011	25	29	54	E	4						26	34	60	C	6																									
1SU18EC015	10	25	35	F	0	8	27	35	F	0	25	27	52	E	4																									
1SU18ME004	13	33	46	F	0																					30	31	61	C	6										
1SU18ME005	26	25	51	E	4						32	25	57	D	5																									
1SU18ME008	25	25	50	E	4	25	25	50	E	4															25	30	55	D	5											
1SU18ME024	28	32	60	C	6																																			
1SU18ME030	46	44	90	O	10	34	43	77	A	8	30	40	70	A	8																		AB	23	23	F	0			
1SU18ME032	25	25	50	E	4	20	30	50	F	0	18	25	43	F	0	25	25	50	E	4	25	25	50	E	4															
1SU18ME034	32	25	57	D	5																																			
1SU18CI005	26	25	51	E	4																																			
1SU18CI006	25	32	57	D	5																																			

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SUBJECT	ENGINEERING MATHEMATICS - I					ENGINEERING CHEMISTRY					COMPUTER CONCEPTS AND C PROGRAMMING					BASICS OF ELECTRONICS ENGINEERING					ELEMENTS OF ENGINEERING GRAPHICS					ENGINEERING CHEMISTRY LAB					COMPUTER CONCEPTS AND C PROGRAMMING LAB					PRINCIPAL OF ENVIRONMENTAL STUDIES				
	SUB. CODE	18SMA11					18SCH12					18SCP13					18SEC14					18SEG15					18SCH16					18SCL17					18SES18			
REG. NO.	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT	THEORY	INTERNAL	TOTAL	GRADE	G. POINT					
1SU18CI007	25	25	50	E	4	9	26	35	F	0																														
1SU18CI008	26	25	51	E	4																																			
1SU18CI010	25	25	50	E	4	15	25	40	F	0						12	25	37	F	0																				
1SU18CI011	25	25	50	E	4	15	35	50	F	0						25	32	57	D	5	4	25	29	F	0															
1SU18CI015	25	25	50	E	4																																			
1SU18DS001	4	27	31	F	0	17	26	43	F	0						16	25	41	F	0	25	25	50	E	4															
1SU18DS002						25	33	58	D	5																														
1SU18DS004	25	29	54	E	4																																			
1SU18DS009						13	25	38	F	0	14	25	39	F	0	13	26	39	F	0	15	25	40	F	0	25	37	62	C	6										