

BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI

B.Sc. DEGREE EXAMINATIONS - NOVEMBER 2018 RESULTS - BATCH 2018 - 2021  
 CENTRE: 41 - SRINATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002

CHEMISTRY

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
MARNA R.	CB18S 109111	16LCT1 16SACCS1	24	47	71	P	16LCE1 18USVED	22	50	72	P	16SCCH1	25	43	68	P
AJITHA E.	CB18S 109112	16LCT1 16SACCS1	24	44	68	P	16LCE1 18USVED	20	30	50	P	16SCCH1	25	45	70	P
ANJANA R.	CB18S 109113	16LCT1 16SACCS1	24	47	71	P	16LCE1 18USVED	22	45	67	P	16SCCH1	25	54	79	P
ADHAGESHWARI A.	CB18S 109114	16LCT1 16SACCS1	24	32	57	P	16LCE1 18USVED	21	42	63	P	16SCCH1	25	30	55	P
MARANI P.	CB18S 109115	16LCT1 16SACCS1	24	46	70	P	16LCE1 18USVED	23	48	71	P	16SCCH1	25	60	85	P
MARCHANA P.	CB18S 109116	16LCT1 16SACCS1	24	54	78	P	16LCE1 18USVED	23	44	66	P	16SCCH1	25	50	75	P
RULESHWARI K.	CB18S 109117	16LCT1 16SACCS1	24	37	61	P	16LCE1 18USVED	18	30	48	P	16SCCH1	23	46	71	P
EVANGLIN C.	CB18S 109118	16LCT1 16SACCS1	24	39	63	P	16LCE1 18USVED	20	37	57	P	16SCCH1	23	24	47	RA
CONSALYA D.	CB18S 109119	16LCT1 16SACCS1	24	30	52	P	16LCE1 18USVED	21	46	67	P	16SCCH1	25	20	45	RA
MARINI A.	CB18S 109120	16LCT1 16SACCS1	24	43	66	P	16LCE1 18USVED	18	30	48	P	16SCCH1	22	31	52	RA
INDHILJA G.	CB18S 109121	16LCT1 16SACCS1	24	38	62	P	16LCE1 18USVED	21	38	57	P	16SCCH1	22	AAA	AAA	-
INDHUMATHI M.	CB18S 109122	16LCT1 16SACCS1	24	44	68	P	16LCE1 18USVED	19	18	37	RA	16SCCH1	23	12	35	RA
KANNANI A.	CB18S 109123	16LCT1 16SACCS1	24	51	75	P	16LCE1 18USVED	20	44	64	P	16SCCH1	25	38	63	P
KEERTHANA M.	CB18S 109124	16LCT1 16SACCS1	24	47	71	P	16LCE1 18USVED	19	30	49	P	16SCCH1	23	13	36	RA
KIRUTHIKA S.	CB18S 109125	16LCT1 16SACCS1	23	40	63	P	16LCE1 18USVED	19	30	49	P	16SCCH1	22	16	38	RA
KRISHNAVENI S.	CB18S 109126	16LCT1 16SACCS1	22	30	52	P	16LCE1 18USVED	18	17	35	RA	16SCCH1	22	7-	29	RA
MANJU S.	CB18S 109127	16LCT1 16SACCS1	22	38	60	P	16LCE1 18USVED	21	34	55	P	16SCCH1	20	16	36	RA
MEENA S.	CB18S 109128	16LCT1 16SACCS1	24	35	59	P	16LCE1 18USVED	18	30	48	P	16SCCH1	21	12	33	RA
PARKAVI M.	CB18S 109129	16LCT1 16SACCS1	23	34	57	P	16LCE1 18USVED	19	19	37	RA	16SCCH1	22	9-	31	RA
PAVITHRA C.	CB18S 109130	16LCT1 16SACCS1	24	45	69	P	16LCE1 18USVED	20	30	50	P	16SCCH1	23	30	53	P
PAVITHRA P.	CB18S 109131	16LCT1 16SACCS1	24	51	75	P	16LCE1 18USVED	18	30	48	P	16SCCH1	23	14	37	RA

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
VITHRA V. . . . .	CB185 109132	16LCT1 16SACCS1	24	44	68	F	16LCE1 18USVED	18	30	48	F	16SCCH1	22	AAA	AAA	-
VIYADHARASHINI P. . . . .	CB185 109133	16LCT1 16SACCS1	24	40	64	P	16LCE1 18USVED	18	33	51	P	16SCCH1	24	30	54	P
MASRI L. . . . .	CB185 109134	16LCT1 16SACCS1	24	35	59	P	16LCE1 18USVED	21	32	53	P	16SCCH1	23	12	35	RA
VIJITHRA A. . . . .	CB185 109135	16LCT1 16SACCS1	24	AAA	AAA	-	16LCE1 18USVED	20	AAA	AAA	-	16SCCH1	20	AAA	AAA	-
VARANYA N. . . . .	CB185 109136	16LCT1 16SACCS1	24	43	67	P	16LCE1 18USVED	21	34	55	P	16SCCH1	23	30	53	P
VARANYA S. . . . .	CB185 109137	16LCT1 16SACCS1	23	40	63	P	16LCE1 18USVED	25	58	83	P	16SCCH1	22	-1	23	RA
ATHYA PRAVENA R. . . . .	CB185 109138	16LCT1 16SACCS1	23	37	60	RA	16LCE1 18USVED	17	-7	24	RA	16SCCH1	25	22	47	RA
ELVAKUMARI M. . . . .	CB185 109139	16LCT1 16SACCS1	24	37	61	P	16LCE1 18USVED	22	18	40	RA	16SCCH1	22	30	52	P
HANMUSA PRIYA A S. . . . .	CB185 109140	16LCT1 16SACCS1	24	40	61	P	16LCE1 18USVED	17	57	82	P	16SCCH1	25	35	60	P
HANMUGAPRIYA P. . . . .	CB185 109141	16LCT1 16SACCS1	25	43	66	P	16LCE1 18USVED	24	58	81	P	16SCCH1	22	-9	31	RA
ITHIKHA D S. . . . .	CB185 109142	16LCT1 16SACCS1	24	38	62	P	16LCE1 18USVED	24	31	52	P	16SCCH1	24	32	56	P
IVARANJANI G. . . . .	CB185 109143	16LCT1 16SACCS1	24	38	62	P	16LCE1 18USVED	22	35	57	P	16SCCH1	23	-3	26	RA
SNEHA P. . . . .	CB185 109144	16LCT1 16SACCS1	23	34	57	RA	16LCE1 18USVED	20	10	30	RA	16SCCH1	23	30	53	P
SNEHA R. . . . .	CB185 109145	16LCT1 16SACCS1	23	42	65	P	16LCE1 18USVED	21	32	53	P	16SCCH1	23	30	53	P
SNEHA K. . . . .	CB185 109146	16LCT1 16SACCS1	24	41	65	P	16LCE1 18USVED	19	30	49	P	16SCCH1	23	33	56	P
SRI SATHYA V. . . . .	CB185 109147	16LCT1 16SACCS1	24	47	70	P	16LCE1 18USVED	20	34	54	P	16SCCH1	24	45	69	P
SURIYA K. . . . .	CB185 109148	16LCT1 16SACCS1	24	37	61	P	16LCE1 18USVED	18	31	49	P	16SCCH1	24	45	69	P
UNAMAKESWARI E. . . . .	CB185 109149	16LCT1 16SACCS1	24	35	59	P	16LCE1 18USVED	22	30	52	P	16SCCH1	24	30	54	P
VIDHYA P. . . . .	CB185 109150	16LCT1 16SACCS1	24	31	53	RA	16LCE1 18USVED	21	25	46	P	16SCCH1	25	35	60	P
PRIVADHARSHINI R. . . . .	CB185 109151	16LCT1 16SACCS1	17	AAA	AAA	-	16LCE1 18USVED	18	30	48	P	16SCCH1	22	16	38	RA
VISITHRA S. . . . .	CB185 109152	16LCT1 16SACCS1	24	41	65	RA	16LCE1 18USVED	17	AAA	AAA	-	16SCCH1	17	AAA	AAA	-

P - PASS RA - REAPPEARANCE 40% AAA - Absent 40% U.E. - \*\*\*\*\*  
 Pessing minimum : I.A. - 40% and  
 \*\*\* - With Held

CONTROLLER OF EXAMINATIONS  
 BHARATHIDASAN UNIVERSITY  
 TIRUCHIRAPPALLI

*Signature*

26/10/19

BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI  
 B.SC. DEGREE EXAMINATIONS - NOVEMBER 2018 RESULTS - BATCH 2017 - 2020  
 CENTRE: 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002  
 CHEMISTRY

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
ABINAYA A.	CB17S 106551	16LCT3 16SACPH1	24	52	76	P	16LDEC3 16NMEBB1	24	51	75	P	16SCCH3	25	31	56	P 1
ABIRANI K.	CB17S 106552	16LCT3 16SACPH1	24	51	75	P	16LDEC3 16NMEBB1	24	46	70	P	16SCCH3	25	41	66	P 2
ABISHA K.	CB17S 106553	16SCCH1 16LECE3 16NMEBB1	20	30	50	P	16SCCH2 16LECE3	23	34	57	P	16LCT3 16SACPH1	23	41	64	P 3
AKSHAYA S.	CB17S 106554	16LCT3 16SACPH1	24	54	78	P	16LDEC3 16NMEBB1	24	45	69	P	16SCCH3	25	46	71	P 4
ANISHAPATHY B.	CB17S 106555	16SCCH1 16LCT3 16SACPH1	20	31	51	P	16LECE2 16LECE3	22	17	39	RA	16SCCH2 16SCCH3	23	30	50	P 5
ANUSHIVADEVI M.	CB17S 106556	16LCT3 16SACPH1	24	52	76	P	16LDEC3 16NMEBB1	24	53	76	P	16SCCH3	25	37	62	P 6
ANUSUYA M.	CB17S 106557	16LCT3 16SACPH1	24	47	71	P	16LDEC3 16NMEBB1	24	48	72	P	16SCCH3	24	32	56	P 7
ASHIKA A.	CB17S 106558	16LCT3 16SACPH1	24	46	70	P	16LECE3 16NMEBB1	24	30	54	P	16SCCH3	25	48	73	P 8
BHAVADHARINI S.	CB17S 106559	16LCT3 16SACPH1	24	45	69	P	16LECE3 16NMEBB1	23	49	72	P	16SCCH3	23	38	61	P 9
BRUNTHA G.	CB17S 106560	16LCT3 16SACPH1	24	47	71	P	16LDEC3 16NMEBB1	24	48	72	P	16SCCH3	25	41	66	P 10
DEEPARANI E.	CB17S 106561	16SCCH2 16SCCH3	15	20	35	RA	16LCT3 16SACPH1	12	45	57	P	16LECE3 16NMEBB1	12	33	45	P 11
DEEPIKA K.	CB17S 106562	16SCCH1 16SCCH3	22	30	52	P	16LCT3 16SACPH1	23	44	67	P	16LECE3 16NMEBB1	23	35	58	P 12
DHANALAKSHMI L.	CB17S 106563	16LCT3 16SACPH1	24	50	74	P	16LECE3 16NMEBB1	24	39	63	P	16SCCH3	25	58	83	P 13
DHANALAKSHMI U.	CB17S 106564	16LCT3 16SACPH1	24	50	74	P	16LECE3 16NMEBB1	24	39	63	P	16SCCH3	25	55	80	P 14
GOMATHI G.	CB17S 106565	16SCCH1 16SCCH3	22	42	64	P	16LCT3 16SACPH1	12	45	57	P	16LECE3 16NMEBB1	12	31	43	P 15
GOMRI K.	CB17S 106566	16SCCH1 16SCCH2 16LECE3 16NMEBB1	20	AAA	AAA	-	16SACCH1 16SACCH2 16LECE3 16NMEBB1	20	AAA	AAA	-	16LECE2 16LCT3 16SACPH1	12	AAA	AAA	- 16
HARINI D.	CB17S 106567	16SCCH1 16LCT3 16SACPH1	20	44	68	RA	16LECE2 16LECE3 16NMEBB1	15	42	57	RA	16SCCH2 16SCCH3	15	32	47	RA 17
HARINI R.	CB17S 106568	16LCT3 16SACPH1	24	45	74	P	16LECE3 16NMEBB1	24	32	56	P	16SCCH3	25	60	85	P 18
HEMALATHA I.	CB17S 106569	16LCT3 16SACPH1	24	50	74	P	16LECE3 16NMEBB1	24	61	85	P	16SCCH3	25	60	85	P 19
INDIRA R.	CB17S 106570	16LCT3 16SACPH1	24	52	76	P	16LECE3 16NMEBB1	23	42	65	P	16SCCH3	24	62	86	P 20

II Chemistry / Toppers

NAME	REGNO	SUBCODE	1A	UE	TOT	RES	SUBCODE	1A	UE	TOT	RES	SUBCODE	1A	UE	TOT	RES	
ISHMARIYA P.	CB17S	106571	16LCT3	24	52	76	16ELCE3	23	48	71	16SCDCH3	23	40	63	1	21	
			16SACPH1				16NMEBB1	24	35	59							
JANNANI K.	CB17S	106572	16SCDCH1	22	51	55	16LCT3	23	61	84	16ELCE3	23	41	64	2	22	
			16SCDCH3	22	51	55	16SACPH1	23	10	33	16NMEBB1	24	30	54	2	22	
JAGULINE MARY P.	CB17S	106573	16SCDCH1	21	42	65	16ELCE2	23	13	36	16LCT3	23	48	71	2	23	
			16NMEBB1	27	75	23	16ELCE2	23	36	59	16LCT3	23	5-	28	2	23	
JAYAPRIYA J.	CB17S	106575	16LCT3	24	58	54	16ELCE3	24	44	68	16SCDCH3	25	44	69	2	24	
			16SACPH1	24	58	54	16NMEBB1	24	54	78							
KALAIYANI S.	CB17S	106576	16LCT3	24	52	58	16ELCE3	24	45	69	16SCDCH3	25	52	77	2	25	
			16SACPH1	25	41	66	16NMEBB1	24	67	91							
KAROLIN SHEELA A.	CB17S	106577	16LCT3	24	60	84	16ELCE3	24	40	64	16SCDCH3	25	45	70	2	24	
			16SACPH1	24	53	57	16NMEBB1	24	53	77							
KARTHIKA M.	CB17S	106578	16LCT3	25	62	87	16ELCE3	24	48	72	16SCDCH3	25	55	80	2	27	
			16SACPH1	24	30	54	16NMEBB1	24	47	71							
KARTHIKA S.	CB17S	106579	16LCT3	24	54	78	16ELCE3	24	47	71	16SCDCH3	25	42	67	2	28	
			16SACPH1	24	56	80	16NMEBB1	24	51	75							
KAVIPRIYA K.	CB17S	106580	16LCT3	24	58	82	16ELCE3	23	43	66	16SCDCH3	24	49	73	2	29	
			16SACPH1	23	18	41	16NMEBB1	23	40	63							
KAVIYA K.	CB17S	106581	16LCT3	24	58	82	16ELCE3	24	42	66	16SCDCH3	24	53	77	2	30	
			16SACPH1	23	31	54	16NMEBB1	24	62	86							
KAVIYA M.	CB17S	106582	16ELCE2	23	16	39	16LCT3	24	47	71	16ELCE3	24	46	70	2	31	
			16SCDCH3	24	50	74	16SACPH1	23	9-	32	16NMEBB1	24	35	59	2	31	
KEERTHANA B.	CB17S	106583	16LCT3	24	57	81	16ELCE3	24	47	71	16SCDCH3	24	54	78	2	32	
			16SACPH1	24	57	81	16NMEBB1	24	54	75							
LAVANYA B.	CB17S	106584	16LCT3	24	52	76	16ELCE3	24	51	75	16SCDCH3	25	57	82	2	33	
			16SACPH1	24	62	86	16NMEBB1	24	50	74							
LAYOLA MARGARET L.	CB17S	106585	16LCT3	23	59	82	16ELCE3	24	51	75	16SCDCH3	24	45	69	2	34	
			16SACPH1	25	36	61	16NMEBB1	24	60	84							
LEKA K.	CB17S	106586	16LCT3	25	56	81	16ELCE3	24	54	78	16SCDCH3	24	39	63	2	35	
			16SACPH1	24	46	70	16NMEBB1	24	60	84							
MAHALAKSHMI M.	CB17S	106587	16LCT3	24	41	65	16ELCE3	24	48	72	16SCDCH3	24	44	68	2	36	
			16SACPH1	24	42	66	16NMEBB1	24	47	71							
MAHALAKSHMI P.	CB17S	106588	16ELCE2	24	37	57	16LCT3	23	41	70	16ELCE3	24	41	65	2	37	
			16SCDCH3	24	47	71	16SACPH1	24	41	65	16NMEBB1	24	41	65	2	37	
MARIYA NIVETHA R.	CB17S	106589	16ELCE2	23	30	53	16LCT3	24	45	69	16ELCE3	24	34	58	2	38	
			16SCDCH3	24	30	54	16SACPH1	24	39	63	16NMEBB1	24	24	50	2	39	
MARIYAYEE P.	CB17S	106590	16ELCE2	22	31	53	16LCT3	23	42	65	16ELCE3	24	21	45	56	2	39
			16SCDCH3	24	36	60	16SACPH1	23	57	80	16NMEBB1	24	24	51	56	2	39
MEHALA S.	CB17S	106591	16ELCE2	22	32	54	16LCT3	23	36	59	16ELCE3	22	22	43	65	2	40
			16SCDCH3	24	33	57	16SACPH1	24	46	70	16NMEBB1	24	24	51	75	2	41
MONIKA S.	CB17S	106592	16LCT3	24	58	82	16ELCE3	24	40	64	16SCDCH3	25	25	25	60	2	41
			16SACPH1	24	40	64	16NMEBB1	25	52	77							
NANCY MERLIN S.	CB17S	106593	16SCDCH1	24	41	64	16LCT3	23	23	28	16ELCE3	20	30	50	2	42	
			16SCDCH3	23	41	64	16SACPH1	24	42	66	16NMEBB1	23	23	38	61	2	43
NANDHINI N.	CB17S	106594	16LCT3	24	57	81	16ELCE3	21	33	54	16SCDCH3	24	40	64	2	43	
			16SACPH1	24	47	71	16NMEBB1	24	50	74							

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
NIVETHA M.	CB17S	10659S	25	52	77	P	16ELCE3	24	48	72	P	16SCCCH3	25	45	70	P	47					
NIVETHA S.	CB17S	106596	25	52	77	P	16ELCE3	24	48	72	P	16SCCCH3	25	45	70	P	45					
PATHNAVATHI M.	CB17S	106597	24	51	75	P	16ELCE3	22	30	54	P	16SCCCH3	24	35	59	P	46					
PAVITHRA P.	CB17S	106598	23	56	79	P	16ELCE3	23	35	58	P	16SCCCH3	24	39	63	P	47					
PERIYAKKAL B.	CB17S	106599	24	59	83	P	16ELCE3	23	37	60	P	16SCCCH3	25	39	64	P	48					
POONGODI S.	CB17S	106600	24	60	84	P	16ELCE3	23	36	59	P	16SCCCH3	25	39	64	P	49					
PREETHIKA P.	CB17S	106601	24	59	83	P	16ELCE3	22	34	56	P	16SCCCH3	25	35	60	P	50					
PRIVA K.	CB17S	106602	21	30	51	P	16ELCE3	23	53	76	P	16ELCE3	22	30	52	P	51					
PRIVADARSHINI R.	CB17S	106603	24	54	78	P	16ELCE3	21	35	56	P	16SCCCH3	24	30	54	P	52					
PRIVADHARSHINI I.	CB17S	106604	23	39	62	P	16SCCCH3	25	46	71	P	16ELCT3	24	46	70	P	53					
PRIYADHARSHINI R.	CB17S	106605	23	49	73	P	16ELCE3	24	55	79	P	16SCCCH3	24	50	74	P	54					
PRIYANGA S.	CB17S	106606	22	52	74	P	16ELCE3	22	38	60	P	16SCCCH3	23	46	69	P	55					
RADHIKA P.	CB17S	106607	23	50	83	P	16ELCE3	21	30	51	P	16SCCCH3	24	46	70	P	56					
RAKSHANA DEVI V.	CB17S	106608	24	54	79	P	16ELCE3	24	52	77	P	16SCCCH3	25	51	76	P	57					
RAMYA S.	CB17S	106609	23	49	72	P	16ELCE3	23	37	60	P	16SCCCH3	24	54	78	P	58					
SAKTHI P.	CB17S	106610	21	30	51	P	16ELCT3	23	48	71	P	16ELCE3	22	30	52	P	59					
SAMBAVE B.	CB17S	106611	25	55	80	P	16ELCE3	24	48	72	P	16SCCCH3	25	52	77	P	60					
SANDHIYA K.	CB17S	106612	24	48	72	P	16ELCE3	23	30	53	P	16SCCCH3	25	59	84	P	61					
SARAL MARY K.	CB17S	106613	21	30	51	P	16ELCT3	24	48	72	P	16ELCE3	22	18	40	P	62					
SARANYA R.	CB17S	106614	24	56	80	P	16ELCE3	23	34	57	P	16ELCE3	25	39	64	P	63					
SHALINI A.	CB17S	106615	23	42	66	P	16ELCE3	22	33	55	P	16SCCCH3	25	56	81	P	64					
SIVARANJANI S.	CB17S	106617	24	30	54	P	16ELCE2	21	30	51	P	16SCCCH3	24	54	78	P	65					
SUBADHARSHINI M.	CB17S	106618	15	51	66	P	16ELCT3	23	58	81	P	16ELCE3	22	31	53	P	66					

NAME

REGNO

SUBCODE

IA UE

TOT RES

SUBCODE

IA UE

TOT RES

SUBCODE

IA UE

TOT RES

CH 41 - 4

NAME	REGNO	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES
SUMATHI P.	CB17S 106619	16SCCCH1 16LCE3 16NMEBBI	24 27	42	30 39 69	16SCCCH2 16LCE3	21	36	57	16LGT3 16SACPH1	23	54	77
TAMILARASI A.	CB17S 106620	16LGT3 16SACPH1	24	56	80	16LCE3 16NMEBBI	24	30	54	16SCCCH3	25	56	81
TAMILARASI C.	CB17S 106621	16LGT3 16SACPH1	24	52	76	16LCE3 16NMEBBI	23	30	53	16SCCCH3	25	53	78
TAMILSELVI L.	CB17S 106622	16LGT3 16SACPH1	24	57	81	16LCE3 16NMEBBI	24	40	64	16SCCCH3	25	68	93
UMA ROSLIN V.	CB17S 106623	16SCCCH2 16SCCCH3	20 24	57	77	16LGT3 16SACPH1	23	30	53	16SCCCH3	25	68	93
VAISHNAVI G.	CB17S 106624	16SCCCH2 16SCCCH3	22 24	52	74	16LGT3 16SACPH1	23	52	74	16LCE3 16NMEBBI	22	40	64
VAITHESHMARI K.	CB17S 106625	16LGT3 16SACPH1	24 23	48	73	16LCE3 16NMEBBI	22	19	41	16SCCCH3	25	50	75
VARSHA S.	CB17S 106626	16LGT3 16SACPH1	24 24	57	81	16LCE3 16NMEBBI	22	51	72	16SCCCH3	25	42	67
VIJAYABHARATHI S.	CB17S 106627	16LGT3 16SACPH1	24 24	50	74	16LCE3 16NMEBBI	24	30	54	16SCCCH3	24	39	63
VIOLA J.	CB17S 106628	16LGT3 16SACPH1	24 24	54	78	16LCE3 16NMEBBI	23	19	42	16SCCCH3	24	65	89
VIVASREEL A.	CB17S 106629	16LGT3 16SACPH1	23 24	53	76	16LCE3 16NMEBBI	20	19	39	16SCCCH3	25	52	77

P - PASS RA - REAPPEARANCE 40% and AAA - Absent \*\*\* - With Held  
 Passing minimum : I.A. - 40% U.E. - 40% \*\*\*\*\*

CONTROLLER OF EXAMINATIONS  
 BHARATHIIBASAN UNIVERSITY  
 TIRUCHIRAPPALLI

26/2/19

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V. Soma

SHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI  
 B.Sc. DEGREE EXAMINATIONS - NOVEMBER 2016 RESULTS - BATCH 2016 - 2019  
 CENTRE: 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002  
 CHEMISTRY

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
AMITHI K. ....	CB16S 104161	16SCCCH5 16SMBECH1:1 RUGSDC	22	53	75	P	16SCCCH6 16RSBE9:2 16RSBE9:3	24	30	54	P	16SCCCH7 16RSBE9:3	23	42	65	P
ASINAYA A. ....	CB16S 104162	16SCCCH5 16SMBECH1:1 RUGSDC	23	45	68	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	47	71	P	16SCCCH7 16RSBE9:3	25	55	80	P
AKILANDESHMARI M. ....	CB16S 104163	16SCCCH5 16SMBECH1:1 RUGSDC	22	58	80	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	52	76	P	16SCCCH7 16RSBE9:3	24	62	86	P
ANSAVALLI S. ....	CB16S 104164	16SCCCH5 16SMBECH1:1 RUGSDC	20	41	61	P	16SCCCH6 16RSBE9:2 16SCCCH3P	23	35	58	P	16SCCCH7 16RSBE9:3	20	54	74	P
ANUSHA V. ....	CB16S 104165	16SCCCH5 16SMBECH1:1 RUGSDC	25	60	85	P	16SCCCH6 16RSBE9:2 16SCCCH3P	25	49	74	P	16SCCCH7 16RSBE9:3	25	70	95	P
BHAVADHARANI M. ....	CB16S 104167	16SCCCH2 16SCCCH6 16RSBE9:2 16SCCCH3P	24	30	54	P	16SCCCH7 16RSBE9:3	22	40	62	P	16SCCCH5 16SMBECH1:1	22	49	71	P
DEEPA S (01.12.1998) .....	CB16S 104168	16SCCCH4 16SCCCH7 16RSBE9:3	22	15	35	P	16SCCCH5 16SMBECH1:1 RUGSDC	21	18	37	RA	16SCCCH6 16RSBE9:2 16SCCCH3P	21	49	70	P
DEEPA S (06.05.1999) .....	CB16S 104169	16SCCCH4 16SCCCH7 16RSBE9:3	22	31	53	P	16SCCCH5 16SMBECH1:1 RUGSDC	21	42	63	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	46	70	P
DHANALAKSHMI N. ....	CB16S 104170	16SCCCH5 16SMBECH1:1 RUGSDC	22	58	81	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	52	76	P	16SCCCH7 16RSBE9:3	24	51	75	P
DHANAPRIYA M. ....	CB16S 104171	16SCCCH5 16SMBECH1:1 RUGSDC	22	38	60	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	30	54	P	16SCCCH7 16RSBE9:3	23	36	59	P
DHARANI S. ....	CB16S 104172	16SCCCH4 16SCCCH7 16RSBE9:3	22	30	52	P	16SCCCH5 16SMBECH1:1 RUGSDC	20	50	70	P	16SCCCH6 16RSBE9:2 16SCCCH3P	23	44	67	P
DHARSHINI T. ....	CB16S 104173	16SCCCH5 16SMBECH1:1 RUGSDC	19	49	68	P	16SCCCH6 16RSBE9:2 16SCCCH3P	19	42	61	P	16SCCCH7 16RSBE9:3	19	49	69	P
DIVYA A. ....	CB16S 104174	16SCCCH2 16SCCCH6 16RSBE9:2 16SCCCH3P	22	39	51	RA	16SCCCH4 16SCCCH7 16RSBE9:3	21	16	37	RA	16SCCCH5 16SMBECH1:1 RUGSDC	12	43	55	P
ELAKIYA M. ....	CB16S 104175	16SCCCH5 16SMBECH1:1 RUGSDC	22	27	47	P	16SCCCH6 16RSBE9:2 16SCCCH3P	24	40	60	P	16SCCCH7 16RSBE9:3	23	50	72	P
ELAKYA R. ....	CB16S 104176	16SCCCH5 16SMBECH1:1 RUGSDC	20	37	57	P	16SCCCH6 16RSBE9:2 16SCCCH3P	23	44	67	P	16SCCCH7 16RSBE9:3	23	50	73	P
CAVATHRI E. ....	CB16S 104177	16SCCCH5 16SMBECH1:1 RUGSDC	25	35	60	P	16SCCCH6 16RSBE9:2 16SCCCH3P	25	53	78	P	16SCCCH7 16RSBE9:3	25	65	90	P

NAME	REGNO	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT RES
DAYATHRI S. ....	CB16S 104178	16SCCCH5 16SMBECH1:1 RUGSDC	21	46	67	16SCCCH6 16RSBE9:2 16SCCCH3P	23	36	59	16SCCCH7	21	51	72	21
MECIBA REXALINE A. ....	CB16S 104179	16SCCCH5 16SMBECH1:1 RUGSDC	21	51	72	16SCCCH6 16RSBE9:2 16SCCCH3P	25	47	72	16SCCCH7	24	51	75	24
MEMAVARSHINI S. ....	CB16S 104180	16SCCCH5 16SMBECH1:1 RUGSDC	23	56	79	16SCCCH6 16RSBE9:2 16SCCCH3P	25	46	71	16SCCCH7	24	61	85	24
INDHUMATHI R. ....	CB16S 104181	16SCCCH5 16SMBECH1:1 RUGSDC	25	51	76	16SCCCH6 16RSBE9:2 16SCCCH3P	24	49	74	16SCCCH7	25	55	80	25
JAYAPRIYA M. ....	CB16S 104182	16SCCCH5 16SMBECH1:1 RUGSDC	25	50	75	16SCCCH6 16RSBE9:2 16SCCCH3P	25	62	87	16SCCCH7	25	60	84	25
KANALI E. ....	CB16S 104183	16SCCCH5 16SMBECH1:1 RUGSDC	25	54	79	16SCCCH6 16RSBE9:2 16SCCCH3P	25	50	75	16SCCCH7	24	64	89	24
KANCHANA E. ....	CB16S 104184	16SCCCH5 16SMBECH1:1 RUGSDC	21	44	65	16SCCCH6 16RSBE9:2 16SCCCH3P	22	41	63	16SCCCH7	24	40	64	24
KARTHIKA M. ....	CB16S 104185	16SCCCH5 16SMBECH1:1 RUGSDC	21	48	69	16SCCCH6 16RSBE9:2 16SCCCH3P	24	34	58	16SCCCH7	23	48	71	23
KAVITHA N. ....	CB16S 104186	16SCCCH5 16SMBECH1:1 RUGSDC	20	40	60	16SCCCH6 16RSBE9:2 16SCCCH3P	24	35	58	16SCCCH7	23	50	73	23
KIRUTHIKA D. ....	CB16S 104187	16SCCCH5 16SMBECH1:1 RUGSDC	22	58	80	16SCCCH6 16RSBE9:2 16SCCCH3P	24	38	61	16SCCCH7	22	53	76	22
KOMSALYA G. ....	CB16S 104188	16SCCCH5 16SMBECH1:1 RUGSDC	20	32	52	16SCCCH6 16RSBE9:2 16SCCCH3P	23	44	67	16SCCCH7	23	41	64	23
LATHA R. ....	CB16S 104189	16SCCCH5 16SMBECH1:1 RUGSDC	22	30	52	16SCCCH6 16RSBE9:2 16SCCCH3P	21	2	23	16SCCCH7	20	14	34	20
MAHALAKSHMI K. ....	CB16S 104190	16SCCCH5 16SMBECH1:1 RUGSDC	21	34	54	16SCCCH6 16RSBE9:2 16SCCCH3P	21	32	55	16SCCCH7	22	42	64	22
MAHESHWARI K. ....	CB16S 104191	16SCCCH5 16SMBECH1:1 RUGSDC	24	46	70	16SCCCH6 16RSBE9:2 16SCCCH3P	25	62	87	16SCCCH7	24	52	76	24
MALARVIZHI B. ....	CB16S 104192	16SCCCH5 16SMBECH1:1 RUGSDC	22	46	68	16SCCCH6 16RSBE9:2 16SCCCH3P	22	16	38	16SCCCH7	20	30	50	20
MANJU V. ....	CB16S 104193	16SCCCH5 16SMBECH1:1 RUGSDC	24	51	75	16SCCCH6 16RSBE9:2 16SCCCH3P	25	53	78	16SCCCH7	24	50	74	24
MANJULA M. ....	CB16S 104194	16SCCCH5 16SMBECH1:1 RUGSDC	23	34	57	16SCCCH6 16RSBE9:2 16SCCCH3P	20	40	60	16SCCCH7	23	34	57	23



NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
KENAGA M. . . . .	CB16S 104195	16SCCCH5 16SMBECH1:1 RUGSDC	21 21 24	52 57 54	73 74 78	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 40 23	61 55 59	85 78 99	P P P	16SCCCH7 16RSBE9:3	24 23	55 47	79 70	P P
KONISHA M. . . . .	CB16S 104196	16SACCPH1 16SCCCH6 16RSBE9:2 16SCCCH3P	21 21 21 40	37 16 57 59	58 79 74 99	P P P P	16ELCE4 16SCCCH7 16RSBE9:3	24 21 22	30 30 32	54 51 54	P P P	16SCCCH5 16SMBECH1:1 RUGSDC	20 20 24	32 37 41	52 57 65	P P P
NANDHINI DEVI D. . . . .	CB16S 104197	16SCCCH5 16SMBECH1:1 RUGSDC	22 22 24	44 51 50	66 73 74	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 22 40	50 60 50	74 82 90	P P P	16SCCCH7 16RSBE9:3	23 23	46 48	69 71	P P
NISHA U. . . . .	CB16S 104198	16SCCCH1 16SCCCH4 16SCCCH7 16RSBE9:3	22 20 21 22	46 14 26 32	68 74 57 54	P P P P	16SCCCH3 16SCCCH5 16SMBECH1:1 RUGSDC	20 20 20 24	-4 30 32 37	24 30 32 61	RA P P P	16SACCPH1 16SCCCH6 16RSBE9:2 16SCCCH3P	21 22 20 30	33 33 52 40	54 56 72 70	P P P P
NIJETHA KANNANI N. . . . .	CB16S 104199	16ELCE4 16SCCCH7 16RSBE9:3	20 22 23	33 40 63	53 62 63	P P P	16SCCCH5 16SMBECH1:1 RUGSDC	22 22 24	43 51 41	65 73 65	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 22 40	31 60 55	55 82 89	P P P
NIJETHA M. . . . .	CB16S 104200	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	51 51 47	74 74 71	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	55 57 55	80 79 95	P P P	16SCCCH7 16RSBE9:3	24 24	45 45	69 89	P P
OVIYA M. . . . .	CB16S 104201	16SACCPH1 16SCCCH7 16RSBE9:3	22 22 21	38 32 41	60 60 63	P P P	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	42 38 48	65 61 72	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	30 45 55	55 67 95	P P P
PAVITHRA P. . . . .	CB16S 104202	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	60 51 56	83 74 80	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	18 56 57	43 78 97	RA P P	16SCCCH7 16RSBE9:3	23 23	45 45	68 66	P P
PAVITHRA R. . . . .	CB16S 104203	16SCCCH5 16SMBECH1:1 RUGSDC	22 22 24	44 48 51	66 70 75	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 22 40	38 40 55	54 70 95	P P P	16SCCCH7 16RSBE9:3	23 21	45 52	68 73	P P
PAVITHRA T. . . . .	CB16S 104204	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	50 49 44	73 73 73	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	30 56 59	55 78 99	P P P	16SCCCH7 16RSBE9:3	23 23	35 47	58 70	P P
POTHUM PONNU S. . . . .	CB16S 104205	16SCCCH5 16SMBECH1:1 RUGSDC	21 21 24	48 46 53	69 67 77	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 21 40	18 52 59	42 73 99	RA P P	16SCCCH7 16RSBE9:3	20 20	53 41	73 61	P P
PREETHI S. . . . .	CB16S 104206	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	55 56 57	78 79 81	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	35 58 55	60 80 95	P P P	16SCCCH7 16RSBE9:3	23 23	50 50	73 73	P P
PRIVADHARSHINI V. . . . .	CB16S 104207	16SCCCH5 16SMBECH1:1 RUGSDC	20 20 24	22 30 45	42 50 69	RA P P	16SCCCH6 16RSBE9:2 16SCCCH3P	23 20 40	12 49 59	35 69 99	RA P P	16SCCCH7 16RSBE9:3	20 19	13 41	33 60	RA P
PRIVANCA V. . . . .	CB16S 104208	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	53 40 56	76 63 80	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	30 58 59	55 80 99	P P P	16SCCCH7 16RSBE9:3	23 22	43 50	66 72	P P
PUNITHA A. . . . .	CB16S 104209	16SCCCH5 16SMBECH1:1 RUGSDC	22 22 24	49 44 54	71 66 78	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	24 21 40	19 51 59	43 72 99	RA P P	16SCCCH7 16RSBE9:3	23 22	38 52	61 74	P P
PUNITHA R. . . . .	CB16S 104210	16SCCCH5 16SMBECH1:1 RUGSDC	23 23 24	43 41 56	66 64 80	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	25 22 40	17 53 50	42 75 90	RA P P	16SCCCH7 16RSBE9:3	23 22	42 53	65 75	P P
RAMADEVI P. . . . .	CB16S 104211	16SCCCH5 16SMBECH1:1 RUGSDC	24 24 24	62 56 83	86 80 83	P P P	16SCCCH6 16RSBE9:2 16SCCCH3P	23 23 40	30 62 55	55 85 95	P P P	16SCCCH7 16RSBE9:3	24 23	57 54	81 77	P P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
RANDHANA K. . . . .	CB168	104212	23	54	79	P	168CCCH5	25	70	55	P	168CCCH7	23	42	65	P
		168MBECH1:1	23	47	70	P	168SBE9:2	22	60	82	P	168SBE9:3	23	43	66	P
		RUGSDC	24	60	84	P	168CCCH3P	40	59	99	P					
MENUKA N. . . . .	CB168	104213	24	54	78	P	168CCCH6	25	42	68	P	168CCCH7	25	58	83	P
		168MBECH1:1	24	47	71	P	168SBE9:2	23	40	63	P	168SBE9:3	24	52	76	P
		RUGSDC	24	58	82	P	168CCCH3P	40	55	95	P					
ROOBIGA R. . . . .	CB168	104214	23	46	69	P	168CCCH6	25	72	57	P	168CCCH7	21	45	66	P
		168MBECH1:1	23	54	77	P	168SBE9:2	22	61	83	P	168SBE9:3	21	52	73	P
		RUGSDC	24	54	80	P	168CCCH3P	40	59	99	P					
SAKTHI PRIYA G. . . . .	CB168	104216	25	67	92	P	168CCCH6	25	46	71	P	168CCCH7	25	57	82	P
		168MBECH1:1	25	40	65	P	168SBE9:2	24	63	87	P	168SBE9:3	25	53	78	P
		RUGSDC	25	61	86	P	168CCCH3P	40	59	99	P					
SARANYA D. . . . .	CB168	104217	22	70	52	P	168CCCH6	24	12	36	RA	168CCCH7	20	37	57	P
		168MBECH1:1	22	51	73	P	168SBE9:2	22	52	74	P	168SBE9:3	20	51	71	P
		RUGSDC	24	56	80	P	168CCCH3P	40	59	99	P					
SARANYA R. . . . .	CB168	104218	21	71	52	P	168CCCH5	20	38	58	P	168CCCH6	23	13	36	RA
		168LCE4	20	70	51	P	168SBE9:2	20	46	66	P	168SBE9:3	20	54	74	P
		168CCCH7	20	52	70	P	168CCCH3P	24	58	82	P	168CCCH7	40	59	99	P
		168SBE9:3	20	50	70	P	168CCCH3P	40	55	82	P					
SANJINI S. . . . .	CB168	104219	21	70	51	P	168CCCH6	23	14	37	RA	168CCCH7	21	38	59	P
		168MBECH1:1	21	51	72	P	168SBE9:2	21	59	80	P	168SBE9:3	20	52	72	P
		RUGSDC	24	60	84	P	168CCCH3P	40	50	90	P					
SENTHAMILSELVI P. . . . .	CB168	104220	22	40	62	P	168CCCH6	24	18	42	RA	168CCCH7	22	42	64	P
		168MBECH1:1	22	39	61	P	168SBE9:2	22	57	79	P	168SBE9:3	19	47	66	P
		RUGSDC	24	48	72	P	168CCCH3P	40	57	97	P					
SIVASANGARI S. . . . .	CB168	104221	22	44	66	RA	168ACPH2	21	11	32	RA	168CCCH5	20	36	56	P
		168CCCH1	23	10	33	RA	168CCCH7	22	25	57	P	168MBECH1:1	20	48	68	P
		168SBE9:2	23	40	60	P	168SBE9:3	19	51	70	P	RUGSDC	24	61	85	P
		168CCCH3P	40	45	65	P										
SIVASANKARI S. . . . .	CB168	104222	23	70	52	P	168CCCH6	25	19	44	RA	168CCCH7	21	43	64	P
		168MBECH1:1	23	76	59	P	168SBE9:2	22	46	68	P	168SBE9:3	23	45	68	P
		RUGSDC	24	75	59	P	168CCCH3P	40	59	99	P					
SUBSARI S. . . . .	CB168	104223	22	56	78	P	168CCCH6	24	36	60	P	168CCCH7	21	59	80	P
		168MBECH1:1	22	42	65	P	168SBE9:2	22	57	79	P	168SBE9:3	19	42	61	P
		RUGSDC	24	54	78	P	168CCCH3P	40	59	99	P					
SUSMITHA M. . . . .	CB168	104224	23	63	86	P	168CCCH6	25	47	72	P	168CCCH7	23	60	83	P
		168MBECH1:1	23	49	72	P	168SBE9:2	23	52	76	P	168SBE9:3	23	47	70	P
		RUGSDC	24	51	75	P	168CCCH3P	40	55	95	P					
THANNA PANDIVANMAL T. . . . .	CB168	104225	22	55	77	P	168CCCH6	24	30	54	P	168CCCH7	23	56	79	P
		168MBECH1:1	22	54	77	P	168SBE9:2	22	53	75	P	168SBE9:3	23	45	68	P
		RUGSDC	24	46	70	P	168CCCH3P	40	55	95	P					
THIYVA D. . . . .	CB168	104226	25	65	90	P	168CCCH6	25	58	83	P	168CCCH7	25	65	90	P
		168MBECH1:1	25	64	89	P	168SBE9:2	24	52	76	P	168SBE9:3	25	47	72	P
		RUGSDC	25	59	84	P	168CCCH3P	40	59	99	P					
UMA MAHESWARI M. . . . .	CB168	104227	25	59	84	P	168CCCH6	25	59	84	P	168CCCH7	23	58	81	P
		168MBECH1:1	25	56	81	P	168SBE9:2	24	44	66	P	168SBE9:3	20	51	71	P
		RUGSDC	25	51	76	P	168CCCH3P	40	55	95	P					
VAITHEESWARI M. . . . .	CB168	104228	22	39	61	P	168CCCH6	24	11	35	RA	168CCCH7	19	40	59	P
		168MBECH1:1	22	30	52	P	168SBE9:2	22	44	66	P	168SBE9:3	20	46	67	P
		RUGSDC	24	46	70	P	168CCCH3P	40	55	95	P					
VARSHINI R. . . . .	CB168	104229	20	48	68	P	168CCCH6	23	14	37	RA	168CCCH7	19	38	57	P
		168MBECH1:1	20	17	33	RA	168SBE9:2	21	45	66	P	168SBE9:3	20	46	67	P
		RUGSDC	24	43	67	P	168CCCH3P	40	55	95	P					
VIMALA P. . . . .	CB168	104230	22	53	75	P	168CCCH6	24	40	64	P	168CCCH7	23	51	74	P
		168MBECH1:1	22	61	83	P	168SBE9:2	22	53	75	P	168SBE9:3	23	51	74	P
		RUGSDC	24	46	70	P	168CCCH3P	40	56	96	P					

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
VINITHA G.	CB168 104231	168CCCH4 168CCCH7 16RSBE9:3	22 20 20	30 53 50	52 73 70	P P P	168CCCH5 16SMBECH1:1 RUGSDC	21 24	48 53 49	69 74 73	P P P	168CCCH6 16RSBE9:2 168CCCH3P	23 21 40	30 51 55	53 72 95	P P P
VINITHA J.	CB168 104232	168CCCH4 168CCCH7 16RSBE9:3	22 20 19	17 40 42	39 60 61	RA P P	168CCCH5 16SMBECH1:1 RUGSDC	21 24	32 42 42	53 53 66	P P P	168CCCH6 16RSBE9:2 168CCCH3P	23 21 40	11 50 59	34 71 49	RA P P
VINOTHA M.	CB168 104233	168CCCH5 16SMBECH1:1 RUGSDC	20 24 24	40 52 50	60 72 74	P P P	168CCCH6 16RSBE9:2 168CCCH3P	23 20 40	12 52 59	35 72 99	RA P P	168CCCH7 16RSBE9:3	20 19	54 43	74 62	P P
VISHNUPRIYA V.	CB168 104234	168CCCH2 168CCCH6 16RSBE9:2 168CCCH3P	21 24 21 40	30 30 42 57	51 54 57 97	P P P P	168CCCH4 168CCCH7 16RSBE9:3	21 20 19	30 45 30	51 65 49	P P P	168CCCH5 16SMBECH1:1 RUGSDC	22 22 24	39 35 30	61 57 54	P P P

P - PASS RA - REAPPEARANCE  
 Passing minimum : I.A. - 40%  
 AAA - Absent U.E. - 40%  
 \*\*\*\*\*  
 \*\*\* - With Held



**PRINCIPAL**  
 Sharmati Indira Gandhi College  
 Tiruchirappalli-2.

26/1/17  
 CONTROLLER OF EXAMINATIONS  
 BHARATHIDASAN UNIVERSITY  
 TIRUCHIRAPPALLI