

BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI
 B.C.A. DEGREE EXAMINATIONS - NOVEMBER 2017 RESULTS - BATCH 2017 - 2020

CENTRE: 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002

COMPUTER APPLICATIONS

T. Semestri

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
ABARNA C.	1	CB17S 248051 ✓	16LCT1 16SACMA1	22 21	58 50	80 71	P P	16ELCE1 RUGVED	22 22	37 49	59 71	P P	16SCCCA1 16SCCCA1P	22 38	37 59	59 97	P P
ABINAYA D.	2	CB17S 248052 ✓	16LCT1 16SACMA1	22 22	58 30	80 52	P P	16ELCE1 RUGVED	21 21	33 40	54 61	P P	16SCCCA1 16SCCCA1P	21 38	12 40	33 78	RA ✓ P
ABIRAMI B.	3	CB17S 248053 ✓	16LCT1 16SACMA1	22 23	56 37	78 60	P P	16ELCE1 RUGVED	22 22	30 50	52 72	P P	16SCCCA1 16SCCCA1P	22 39	36 50	58 89	P P
AFFREEN FATHIMA M.	4	CB17S 248054 ✓	16LCT1 16SACMA1	24 24	57 30	81 54	P P	16ELCE1 RUGVED	24 23	40 44	64 67	P P	16SCCCA1 16SCCCA1P	24 40	34 60	58 100	P P
AGITHRA N.	5	CB17S 248055 ✓	16LCT1 16SACMA1	23 22	54 30	77 52	P P	16ELCE1 RUGVED	22 22	16 41	38 63	RA P	16SCCCA1 16SCCCA1P	21 38	33 59	54 97	P P
ASSISI J.	6	CB17S 248056 ✓	16LCS1 16SACMA1	22 23	56 11	78 34	P RA	16ELCE1 RUGVED	21 23	15 34	36 57	RA P	16SCCCA1 16SCCCA1P	23 39	42 57	65 96	P P
BHUVANESHWARI T.	7	CB17S 248057 ✓	16LCT1 16SACMA1	23 25	45 50	68 75	P P	16ELCE1 RUGVED	24 25	30 37	54 62	P P	16SCCCA1 16SCCCA1P	25 40	47 60	72 100	P P
BRINDHA S.	8	CB17S 248058 ✓	16LCT1 16SACMA1	23 22	43 41	63 63	P P	16ELCE1 RUGVED	22 22	40 47	62 69	P P	16SCCCA1 16SCCCA1P	21 38	46 58	67 96	P P
DEEPA C.	9	CB17S 248059 ✓	16LCT1 16SACMA1	22 22	44 14	86 36	P RA	16ELCE1 RUGVED	23 23	16 30	39 53	RA P	16SCCCA1 16SCCCA1P	21 38	39 45	60 83	P P
DEEPIKA R.	10	CB17S 248060 ✓	16LCT1 16SACMA1	22 22	56 30	78 52	P P	16ELCE1 RUGVED	21 22	46 46	67 68	P P	16SCCCA1 16SCCCA1P	21 38	39 60	60 98	P P
DEIVA PRIYA A.	11	CB17S 248061 ✓	16LCS1 16SACMA1	22 22	40 40	62 62	P P	16ELCE1 RUGVED	22 23	55 38	77 61	P P	16SCCCA1 16SCCCA1P	23 38	40 57	63 95	P P
DEVADHARSHINI C.	12	CB17S 248062 ✓	16LCT1 16SACMA1	22 22	53 30	75 52	P P	16ELCE1 RUGVED	23 23	42 37	65 60	P P	16SCCCA1 16SCCCA1P	23 39	41 52	64 91	P P
DHANAPRIYA A.	13	CB17S 248063 ✓	16LCT1 16SACMA1	23 23	45 30	68 53	P P	16ELCE1 RUGVED	23 23	44 39	67 62	P P	16SCCCA1 16SCCCA1P	24 40	48 58	72 98	P P
DHARSHINI S.	14	CB17S 248064 ✓	16LCS1 16SACMA1	23 23	47 30	70 53	P P	16ELCE1 RUGVED	23 23	46 34	69 57	P P	16SCCCA1 16SCCCA1P	24 40	41 59	65 99	P P
DHIVYA K.	15	CB17S 248065 ✓	16LCS1 16SACMA1	*** ***	AAA AAA	AAA AAA	- -	16ELCE1 RUGVED	*** ***	AAA AAA	AAA AAA	- -	16SCCCA1 16SCCCA1P	*** ***	AAA AAA	AAA AAA	- -
DURGHA DEVI A.	16	CB17S 248066 ✓	16LCT1 16SACMA1	22 23	50 32	72 55	P P	16ELCE1 RUGVED	21 23	45 39	66 62	P P	16SCCCA1 16SCCCA1P	23 39	48 52	71 91	P P
GAJA PRIYA B.	17	CB17S 248067 ✓	16LCT1 16SACMA1	22 21	56 31	78 52	P P	16ELCE1 RUGVED	21 21	45 44	66 65	P P	16SCCCA1 16SCCCA1P	21 38	44 60	65 98	P P
GAYATHRI B.	18	CB17S 248068 ✓	16LCT1 16SACMA1	23 22	54 37	77 59	P P	16ELCE1 RUGVED	22 23	48 46	70 69	P P	16SCCCA1 16SCCCA1P	23 38	46 47	69 85	P P
GAYATHRI DEVI S.	19	CB17S 248069 ✓	16LCT1 16SACMA1	22 22	56 36	78 58	P P	16ELCE1 RUGVED	22 22	50 43	72 65	P P	16SCCCA1 16SCCCA1P	23 38	47 59	70 97	P P
GIRIJA S.	20	CB17S 248070 ✓	16LCT1 16SACMA1	23 24	47 30	70 54	P P	16ELCE1 RUGVED	23 24	45 42	68 66	P P	16SCCCA1 16SCCCA1P	24 40	42 59	66 99	P P
SOMATHI R.	21	CB17S 248071 ✓	16LCH1 16SACMA1	24 24	53 49	77 73	P P	16ELCE1 RUGVED	24 24	54 48	78 72	P P	16SCCCA1 16SCCCA1P	25 40	45 60	70 100	P P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES		
DMATHI S.	22	CB17S 248072	✓	16LCT1 16SACMA1	22	38	60	P	16ELCE1 RUGVED	22	43	65	P	16SCCCA1 16SCCCA1P	21	43	64	P
DWSALYA S.	23	CB17S 248073	✓	16LCT1 16SACMA1	22	43	65	P	16ELCE1 RUGVED	21	39	60	P	16SCCCA1 16SCCCA1P	21	40	61	P
JURUPRIYA RAI D H.	24	CB17S 248074	✓	16LCS1 16SACMA1	24	60	84	✓	16ELCE1 RUGVED	23	41	64	P	16SCCCA1 16SCCCA1P	23	47	70	P
ARINI K.	25	CB17S 248075	✓	16LCT1 16SACMA1	24	51	75	P	16ELCE1 RUGVED	24	42	66	P	16SCCCA1 16SCCCA1P	25	42	67	P
NDHU A P.	26	CB17S 248076	✓	16LCT1 16SACMA1	23	36	59	P	16ELCE1 RUGVED	23	37	60	P	16SCCCA1 16SCCCA1P	22	21	43	RA
NDU U.	27	CB17S 248077	✓	16LCT1 16SACMA1	23	42	64	P	16ELCE1 RUGVED	23	40	63	P	16SCCCA1 16SCCCA1P	23	38	61	P
SHWARYA A.	28	CB17S 248078	✓	16LCT1 16SACMA1	22	52	74	P	16ELCE1 RUGVED	21	40	61	P	16SCCCA1 16SCCCA1P	22	45	67	P
SWARYA S.	29	CB17S 248079	✓	16LCT1 16SACMA1	22	45	67	P	16ELCE1 RUGVED	21	32	53	P	16SCCCA1 16SCCCA1P	21	30	51	P
AIDURGA V.	30	CB17S 248080	✓	16LCS1 16SACMA1	22	43	65	P	16ELCE1 RUGVED	22	16	38	RA	16SCCCA1 16SCCCA1P	21	30	51	P
AYALAKSHMI H.	31	CB17S 248081	✓	16LCS1 16SACMA1	22	64	86	P	16ELCE1 RUGVED	23	35	58	P	16SCCCA1 16SCCCA1P	23	42	65	P
AYAPRIYA S.	32	CB17S 248082	✓	16LCT1 16SACMA1	22	41	63	P	16ELCE1 RUGVED	21	18	39	RA	16SCCCA1 16SCCCA1P	21	35	56	P
KEEVITHA S.	33	CB17S 248083	✓	16LCT1 16SACMA1	24	44	68	P	16ELCE1 RUGVED	24	32	56	P	16SCCCA1 16SCCCA1P	24	48	72	P
ELSI RUBINA J.	34	CB17S 248084	✓	16LCT1 16SACMA1	23	33	55	✓	16ELCE1 RUGVED	21	11	32	RA	16SCCCA1 16SCCCA1P	21	13	34	RA
AMALI M.	35	CB17S 248085	✓	16LCT1 16SACMA1	22	37	59	P	16ELCE1 RUGVED	22	32	54	P	16SCCCA1 16SCCCA1P	21	33	54	P
ARTHIKA K.	36	CB17S 248086	✓	16LCT1 16SACMA1	21	41	64	P	16ELCE1 RUGVED	23	30	53	P	16SCCCA1 16SCCCA1P	23	30	53	P
ASTHURI N.	37	CB17S 248087	✓	16LCT1 16SACMA1	22	30	52	P	16ELCE1 RUGVED	22	48	70	P	16SCCCA1 16SCCCA1P	23	50	88	P
AUSALYA I.	38	CB17S 248088	✓	16LCS1 16SACMA1	22	AAA	AAA	-	16ELCE1 RUGVED	22	AAA	AAA	-	16SCCCA1 16SCCCA1P	21	AAA	AAA	-
AVIYA K.	39	CB17S 248089	✓	16LCS1 16SACMA1	22	54	78	✓	16ELCE1 RUGVED	22	31	53	P	16SCCCA1 16SCCCA1P	22	15	37	RA
VEERTHANA A.	40	CB17S 248090	✓	16LCT1 16SACMA1	22	58	80	P	16ELCE1 RUGVED	21	32	53	P	16SCCCA1 16SCCCA1P	21	33	54	P
VEERTHANA BAI R.	41	CB17S 248091	✓	16LCT1 16SACMA1	22	12	34	✓	16ELCE1 RUGVED	22	48	70	P	16SCCCA1 16SCCCA1P	21	33	54	P
VEERTHANA C.	42	CB17S 248092	✓	16LCT1 16SACMA1	22	30	52	✓	16ELCE1 RUGVED	21	19	42	RA	16SCCCA1 16SCCCA1P	22	14	36	RA
VEERTHANA R.	43	CB17S 248093	✓	16LCS1 16SACMA1	22	32	54	✓	16ELCE1 RUGVED	22	35	57	P	16SCCCA1 16SCCCA1P	22	37	59	P
RESAVI K.	44	CB17S 248094	✓	16LCS1 16SACMA1	21	14	36	✓	16ELCE1 RUGVED	21	30	51	P	16SCCCA1 16SCCCA1P	21	30	51	P
DWSALYA T.	45	CB17S 248095	✓	16LCT1 16SACMA1	21	-9-	30	✓	16ELCE1 RUGVED	21	42	63	P	16SCCCA1 16SCCCA1P	25	37	62	P
					24	33	57	P	16ELCE1 RUGVED	24	30	54	P	16SCCCA1 16SCCCA1P	25	37	62	P
					25	30	55	P		25	47	72	P		40	60	100	P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
OGESHWARI J. ✓	46	CB17S 248096 ✓	16LCT1 16SACMA1	23 22	44 30	67 52	P P	16ELCE1 RUGVED	21 21	30 41	51 62	P P	16SCCCA1 16SCCCA1P	21 38	50 56	71 94	P P
MAHALAKSHMI V ✓	47	CB17S 248097 ✓	16LCT1 16SACMA1	24 23	38 13	62 36	P RA	16ELCE1 RUGVED	22 22	16 47	38 69	P P	16SCCCA1 16SCCCA1P	22 38	40 55	62 93	P P
MALINI S. ✓	48	CB17S 248098 ✓	16LCT1 16SACMA1	22 23	40 21	62 44	P RA	16ELCE1 RUGVED	23 23	32 41	55 64	P P	16SCCCA1 16SCCCA1P	24 39	42 57	66 96	P P
MARIYAMMAL M. ✓	49	CB17S 248099 ✓	16LCT1 16SACMA1	23 23	44 18	67 41	P RA	16ELCE1 RUGVED	23 22	32 33	55 55	P P	16SCCCA1 16SCCCA1P	24 40	34 60	58 100	P P
MOHANA M. ✓	50	CB17S 248100 ✓	16LCT1 16SACMA1	23 24	47 44	70 68	P P	16ELCE1 RUGVED	23 23	30 37	53 60	P P	16SCCCA1 16SCCCA1P	24 40	55 60	79 100	P P
MAGADEVI A. ✓	51	CB17S 248101 ✓	16LCT1 16SACMA1	23 23	30 34	53 57	P P	16ELCE1 RUGVED	22 23	31 34	53 57	P P	16SCCCA1 16SCCCA1P	22 39	35 57	57 96	P P
MAGAJOTHIKA I. ✓	52	CB17S 248102 ✓	16LCT1 16SACMA1	23 22	40 19	63 41	P RA	16ELCE1 RUGVED	21 22	32 39	53 61	P P	16SCCCA1 16SCCCA1P	21 38	46 60	67 98	P P
MAGOMI R. ✓	53	CB17S 248103 ✓	16LCT1 16SACMA1	23 22	52 30	75 52	P P	16ELCE1 RUGVED	23 23	33 41	56 64	P P	16SCCCA1 16SCCCA1P	23 38	52 56	75 94	P P
MANDHANAYAGI D. ✓	54	CB17S 248104 ✓	16LCT1 16SACMA1	23 21	47 30	70 51	P P	16ELCE1 RUGVED	22 22	32 40	54 62	P P	16SCCCA1 16SCCCA1P	22 38	48 57	70 95	P P
MANDHINI R. ✓	55	CB17S 248105 ✓	16LCT1 16SACMA1	23 22	38 21	61 43	P RA	16ELCE1 RUGVED	23 23	31 37	54 60	P P	16SCCCA1 16SCCCA1P	23 39	33 58	56 97	P P
MANDHINI U. ✓	56	CB17S 248106 ✓	16LCT1 16SACMA1	23 23	57 42	80 65	P P	16ELCE1 RUGVED	23 22	37 41	60 63	P P	16SCCCA1 16SCCCA1P	23 39	50 60	73 99	P P
MARMADHA S. ✓	57	CB17S 248107 ✓	16LCT1 16SACMA1	23 22	44 30	67 52	P P	16ELCE1 RUGVED	23 22	35 47	58 69	P P	16SCCCA1 16SCCCA1P	23 38	48 59	71 97	P P
MAVEENA R. ✓	58	CB17S 248108 ✓	16LCT1 16SACMA1	23 21	42 14	65 35	P RA	16ELCE1 RUGVED	22 22	32 43	54 65	P P	16SCCCA1 16SCCCA1P	22 38	44 56	66 94	P P
MISHANA J. ✓	59	CB17S 248109 ✓	16LCT1 16SACMA1	23 24	45 31	68 55	P P	16ELCE1 RUGVED	23 24	33 52	56 76	P P	16SCCCA1 16SCCCA1P	24 39	52 60	76 99	P P
MITHYAA R. ✓	60	CB17S 248110 ✓	16LCT1 16SACMA1	23 23	39 30	62 53	P P	16ELCE1 RUGVED	23 24	42 37	65 61	P P	16SCCCA1 16SCCCA1P	23 39	43 57	66 96	P P
MIVETHA M. ✓	61	CB17S 248111 ✓	16LCT1 16SACMA1	23 23	43 20	66 43	P RA	16ELCE1 RUGVED	24 24	35 45	59 69	P P	16SCCCA1 16SCCCA1P	23 39	54 58	77 97	P P
MVIYA A. ✓	62	CB17S 248112 ✓	16LCT1 16SACMA1	23 23	44 14	67 37	P RA	16ELCE1 RUGVED	24 23	32 45	56 68	P P	16SCCCA1 16SCCCA1P	23 39	45 58	68 97	P P
MVIYA S. ✓	63	CB17S 248113 ✓	16LCT1 16SACMA1	23 22	38 10	61 32	P RA	16ELCE1 RUGVED	22 22	36 33	58 55	P P	16SCCCA1 16SCCCA1P	22 37	35 60	57 97	P P
MARAMESH RATHI E. ✓	64	CB17S 248114 ✓	16LCT1 16SACMA1	24 25	59 48	83 73	P P	16ELCE1 RUGVED	24 25	35 46	59 71	P P	16SCCCA1 16SCCCA1P	25 40	53 60	78 100	P P
MARKAVI P. ✓	65	CB17S 248115 ✓	16LCT1 16SACMA1	23 24	46 30	69 54	P P	16ELCE1 RUGVED	24 24	32 47	56 71	P P	16SCCCA1 16SCCCA1P	24 40	40 60	64 100	P P
METHTHAYEE V. ✓	66	CB17S 248116 ✓	16LCT1 16SACMA1	23 24	40 30	63 54	P P	16ELCE1 RUGVED	24 23	35 36	59 59	P P	16SCCCA1 16SCCCA1P	24 39	44 45	68 84	P P
MOJA V. ✓	67	CB17S 248117 ✓	16LCT1 16SACMA1	24 25	60 48	84 73	P P	16ELCE1 RUGVED	24 25	45 50	69 75	P P	16SCCCA1 16SCCCA1P	25 40	48 60	73 100	P P
MRIYADHARSHINI A. ✓	68	CB17S 248118 ✓	16LCT1 16SACMA1	24 25	48 54	72 79	P P	16ELCE1 RUGVED	24 25	38 40	62 65	P P	16SCCCA1 16SCCCA1P	25 39	47 55	72 94	P P
MRIYADHARSHINI S. ✓	69	CB17S 248119 ✓	16LCT1 16SACMA1	23 23	40 51	63 74	P P	16ELCE1 RUGVED	23 24	32 46	55 70	P P	16SCCCA1 16SCCCA1P	23 39	46 55	69 94	P P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
AKSHMI P.	70	CB17S 248120	16LCT1 16SACMA1	23 21	52 53	75 74	P P	16ELCE1 RUGVED	22 22	36 46	58 68	P P	16SCCCA1 16SCCCA1P	21 38	55 48	76 80	P P
AJASHREE S.	71	CB17S 248121	16LCT1 16SACMA1	24 25	45 53	69 78	P P	16ELCE1 RUGVED	24 24	30 48	54 72	P P	16SCCCA1 16SCCCA1P	25 40	53 60	78 100	P P
AJESWARI D.	72	CB17S 248122	16LCT1 16SACMA1	23 23	53 56	76 79	P P	16ELCE1 RUGVED	22 22	53 49	75 71	P P	16SCCCA1 16SCCCA1P	23 39	57 55	80 94	P P
AJESWARI S.	73	CB17S 248123	16LCT1 16SACMA1	23 22	53 48	76 70	P P	16ELCE1 RUGVED	22 22	35 48	57 70	P P	16SCCCA1 16SCCCA1P	22 39	50 59	72 98	P P
AKYASRI D.	74	CB17S 248124	16LCT1 16SACMA1	23 24	48 47	71 71	P P	16ELCE1 RUGVED	24 24	30 30	54 54	P P	16SCCCA1 16SCCCA1P	24 40	36 45	60 85	P P
ENUGADEVI G.	75	CB17S 248125	16LCT1 16SACMA1	23 23	44 38	67 61	P P	16ELCE1 RUGVED	23 23	34 41	57 64	P P	16SCCCA1 16SCCCA1P	23 39	44 56	67 95	P P
ENUKA DEVI R.	76	CB17S 248126	16LCT1 16SACMA1	23 24	54 50	77 74	P P	16ELCE1 RUGVED	23 23	35 45	58 68	P P	16SCCCA1 16SCCCA1P	24 39	42 60	66 99	P P
UBINI B.	77	CB17S 248127	16LCT1 16SACMA1	23 22	48 30	71 52	P P	16ELCE1 RUGVED ✓	22 22	30 AAA	52 AAA	P -	16SCCCA1 16SCCCA1P	22 39	38 58	60 97	P P
ADHRA M.	78	CB17S 248128	16LCT1 16SACMA1	23 22	46 47	69 69	P P	16ELCE1 RUGVED	22 22	31 51	53 73	P P	16SCCCA1 16SCCCA1P	22 39	37 49	59 88	P P
ALEEMA BEGAM P.	79	CB17S 248129	16LCT1 16SACMA1	23 24	47 30	70 54	P P	16ELCE1 RUGVED	24 23	40 54	64 77	P P	16SCCCA1 16SCCCA1P	24 39	44 59	68 98	P P
ANDHIYA M.	80	CB17S 248130	16LCT1 16SACMA1	23 21	56 42	79 63	P P	16ELCE1 RUGVED	21 21	32 40	53 61	P P	16SCCCA1 16SCCCA1P	22 39	50 57	72 96	P P
ANGEETHA A.	81	CB17S 248131	16LCT1 16SACMA1	23 22	51 43	74 65	P P	16ELCE1 RUGVED	22 22	30 38	52 60	P P	16SCCCA1 16SCCCA1P	22 39	60 48	82 87	P P
ANTHIYA R.	82	CB17S 248132	16LCT1 16SACMA1	23 23	48 44	71 67	P P	16ELCE1 RUGVED	23 22	30 37	53 59	P P	16SCCCA1 16SCCCA1P	22 39	34 60	56 99	P P
ARO ELANTHIRAI S.	83	CB17S 248133	16LCT1 16SACMA1	22 23	51 36	73 59	P P	16ELCE1 RUGVED	22 22	39 43	61 65	P P	16SCCCA1 16SCCCA1P	23 39	34 60	57 99	P P
ASIVARNI M.	84	CB17S 248134	16LCT1 16SACMA1	23 23	48 47	71 70	P P	16ELCE1 RUGVED	23 23	30 43	53 66	P P	16SCCCA1 16SCCCA1P	23 39	32 58	55 97	P P
SATHANA D.	85	CB17S 248135	16LCT1 16SACMA1	24 25	56 46	80 71	P P	16ELCE1 RUGVED	24 25	46 45	70 70	P P	16SCCCA1 16SCCCA1P	25 40	60 60	85 100	P P
SELVAKKANI P.	86	CB17S 248136	16LCT1 16SACMA1	24 25	58 46	82 71	P P	16ELCE1 RUGVED	24 25	50 46	74 71	P P	16SCCCA1 16SCCCA1P	25 40	45 60	70 100	P P
SHALINI A.	87	CB17S 248137	16LCT1 16SACMA1	23 24	53 30	76 54	P P	16ELCE1 RUGVED	23 24	50 44	73 68	P P	16SCCCA1 16SCCCA1P	24 39	42 60	66 99	P P
SHALINI K.	88	CB17S 248138	16LCT1 16SACMA1	23 23	50 34	73 57	P P	16ELCE1 RUGVED	23 23	45 48	68 71	P P	16SCCCA1 16SCCCA1P	23 39	48 60	71 99	P P
SHALINI R.	89	CB17S 248139	16LCT1 16SACMA1	23 23	48 35	71 53	P P	16ELCE1 RUGVED	23 23	32 43	55 66	P P	16SCCCA1 16SCCCA1P	23 39	36 59	59 98	P P
SHANMUGAPRIYA B.	90	CB17S 248140	16LCT1 16SACMA1	23 23	58 40	81 63	P P	16ELCE1 RUGVED	23 23	50 37	73 60	P P	16SCCCA1 16SCCCA1P	24 39	48 60	72 99	P P
SHARMILA T.	91	CB17S 248141	16LCT1 16SACMA1	23 23	44 30	67 53	P P	16ELCE1 RUGVED	23 23	30 40	53 63	P P	16SCCCA1 16SCCCA1P	23 39	34 58	57 97	P P
SHOBANA R.	92	CB17S 248142	16LCT1 16SACMA1	23 22	41 35	64 57	P P	16ELCE1 RUGVED	22 23	30 32	52 55	P P	16SCCCA1 16SCCCA1P	22 39	36 58	58 97	P P
SHRIMATHI N.	93	CB17S 248143	16LCT1 16SACMA1	24 23	50 31	74 54	P P	16ELCE1 RUGVED	23 24	30 47	53 71	P P	16SCCCA1 16SCCCA1P	23 39	44 60	67 99	P P

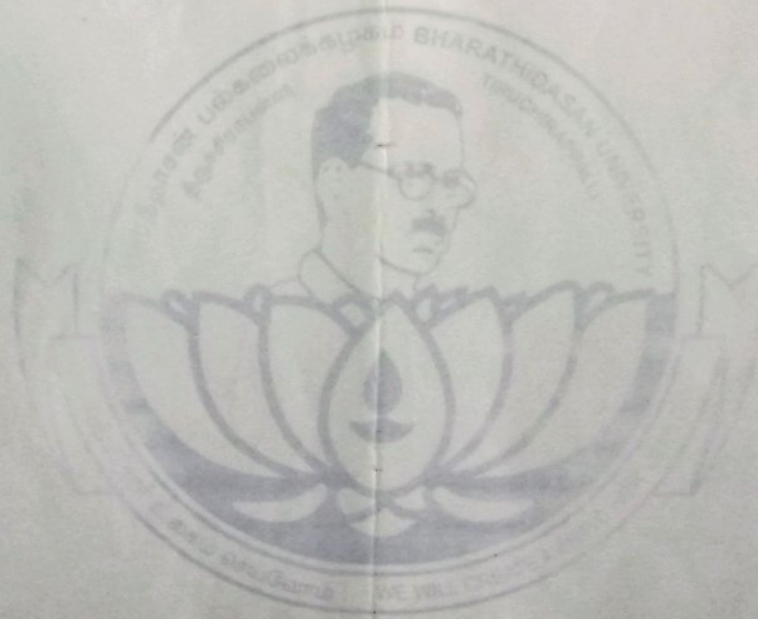
NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
AYLA S.	94	CB17S 248144	16LCT1 16SACMA1	24 24	46 43	70 67	P	16ELCE1 RUGVED	23 24	45 45	68 69	P	16SCCCA1 16SCCCA1P	24 39	40 60	64 99	P
SNEKA R.	95	CB17S 248145	16LCT1 16SACMA1	23 24	46 44	69 68	P	16ELCE1 RUGVED	23 23	34 48	57 71	P	16SCCCA1 16SCCCA1P	24 39	39 60	63 99	P
SNEHA R.	96	CB17S 248146	16LCT1 16SACMA1	23 24	46 52	69 66	P	16ELCE1 RUGVED	23 23	32 33	55 56	P	16SCCCA1 16SCCCA1P	24 39	32 55	56 94	P
SONIYA V.	97	CB17S 248147	16LCT1 16SACMA1	24 24	47 46	71 70	P	16ELCE1 RUGVED	23 24	41 41	64 65	P	16SCCCA1 16SCCCA1P	24 39	37 58	61 97	P
SOUNDARYA N.	98	CB17S 248148	16LCT1 16SACMA1	23 21	43 35	65 66	P	16ELCE1 RUGVED	23 22	30 31	53 53	P	16SCCCA1 16SCCCA1P	21 39	-9- 55	30 94	RA✓
SOUNDHARYA R.	99	CB17S 248149	16LCT1 16SACMA1	23 22	35 30	58 52	P	16ELCE1 RUGVED	23 22	34 38	57 60	P	16SCCCA1 16SCCCA1P	22 39	12 55	34 94	RA✓
SRIDEVI S.	100	CB17S 248150	16LCT1 16SACMA1	24 24	59 58	63 62	P	16ELCE1 RUGVED	24 24	32 49	56 73	P	16SCCCA1 16SCCCA1P	25 40	34 58	59 98	P
SIMATHI PANDIPRIYA S.	101	CB17S 248151	16LCT1 16SACMA1	24 24	41 40	65 64	P	16ELCE1 RUGVED	23 23	34 37	57 60	P	16SCCCA1 16SCCCA1P	24 40	33 57	57 97	P
SINANDHINI K.	102	CB17S 248152	16LCT1 16SACMA1	24 25	50 48	74 73	P	16ELCE1 RUGVED	24 25	46 46	70 71	P	16SCCCA1 16SCCCA1P	25 40	35 60	60 100	P
SIVIDYA S.	103	CB17S 248153	16LCT1 16SACMA1	24 25	55 51	79 76	P	16ELCE1 RUGVED	24 24	31 44	55 68	P	16SCCCA1 16SCCCA1P	25 40	42 60	67 100	P
UGANYA C.	104	CB17S 248154	16LCT1 16SACMA1	23 23	44 10	67 53	P	16ELCE1 RUGVED	23 23	30 31	53 54	P	16SCCCA1 16SCCCA1P	23 39	-9- 60	32 99	RA✓
UNARAVADIVU S.	105	CB17S 248155	16LCT1 16SACMA1	22 22	39 16	61 30	RA	16ELCE1 RUGVED	22 22	32 44	54 66	P	16SCCCA1 16SCCCA1P	22 38	34 59	56 97	P
WATHIPRIYA K.	106	CB17S 248156	16LCT1 16SACMA1	23 23	38 36	61 59	P	16ELCE1 RUGVED	23 23	17 45	40 68	RA	16SCCCA1 16SCCCA1P	23 39	14 60	37 99	RA✓
WAMARAI SELVI S.	107	CB17S 248157	16LCT1 16SACMA1	17 17	AAA AAA	AAA -	-	16ELCE1 RUGVED	17 17	AAA AAA	AAA -	-	16SCCCA1 16SCCCA1P	17 35	AAA AAA	AAA -	-
WULASI P.	108	CB17S 248158	16LCT1 16SACMA1	24 23	49 58	73 61	P	16ELCE1 RUGVED	23 23	39 52	62 75	P	16SCCCA1 16SCCCA1P	24 39	48 59	72 98	P
W. J.	109	CB17S 248159	16LCT1 16SACMA1	23 22	42 31	65 53	P	16ELCE1 RUGVED	23 22	32 36	55 58	P	16SCCCA1 16SCCCA1P	23 39	15 55	38 94	RA✓
W. RANI R.	110	CB17S 248160	16LCT1 16SACMA1	23 22	41 11	64 33	P	16ELCE1 RUGVED	23 22	10 35	33 57	RA	16SCCCA1 16SCCCA1P	22 39	-7- 55	29 94	RA✓
WISHNAVI P.	111	CB17S 248161	16LCT1 16SACMA1	24 25	42 52	66 77	P	16ELCE1 RUGVED	24 25	30 33	54 58	P	16SCCCA1 16SCCCA1P	25 40	35 60	60 100	P
VICTORIA MARY P.	112	CB17S 248162	16LCT1 16SACMA1	22 21	51 31	73 52	P	16ELCE1 RUGVED	22 21	30 37	52 58	P	16SCCCA1 16SCCCA1P	21 39	36 58	57 97	P
W. CHURSIKA A.	113	CB17S 248163	16LCT1 16SACMA1	24 24	51 30	75 54	P	16ELCE1 RUGVED	24 24	34 44	58 68	P	16SCCCA1 16SCCCA1P	24 39	30 58	54 97	P
W. LAYA PRIYA S.	114	CB17S 248164	16LCT1 16SACMA1	24 25	55 35	79 60	P	16ELCE1 RUGVED	24 24	30 47	54 71	P	16SCCCA1 16SCCCA1P	25 40	31 55	56 95	P
W. ANARASI B.	115	CB17S 248165	16LCT1 16SACMA1	22 22	51 30	73 52	P	16ELCE1 RUGVED	22 22	35 33	57 55	P	16SCCCA1 16SCCCA1P	22 39	30 58	52 97	P
W. MOTHINI V.	116	CB17S 248166	16LCT1 16SACMA1	23 23	57 43	80 66	P	16ELCE1 RUGVED	23 24	33 34	56 58	P	16SCCCA1 16SCCCA1P	23 39	12 60	35 99	RA✓
W. THYA LAKSHMI S.	117	CB17S 248167	16LCT1 16SACMA1	24 25	53 54	79 79	P	16ELCE1 RUGVED	24 25	42 33	66 58	P	16SCCCA1 16SCCCA1P	25 40	42 59	67 99	P

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NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
118 DCHARANI S.	CB17S	248168	16LCT1	✓ 23	45	68	P 16ELCE1	22	35	57	P	16SCCCA1	✓ 22	18	40	RA ✓
			16SACMA1	22	17	39	RA RUGVED	23	39	62	P	16SCCCA1P	39	59	98	P
119 OKESHWARI N.	CB17S	248169	16LCT1	✓ 23	49	72	P 16ELCE1	23	39	62	P	16SCCCA1	23	33	56	P
			16SACMA1	23	14	37	RA RUGVED	23	35	58	P	16SCCCA1P	39	53	92	P

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

CONTROLLER OF EXAMINATIONS
 BHARATHIDASAN UNIVERSITY
 TIRUCHIRAPPALLI



BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI

B.C.A. DEGREE EXAMINATIONS - NOVEMBER 2017 RESULTS - BATCH 2016 - 2019

CENTRE: 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002

COMPUTER APPLICATIONS

	NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
1	AARTHY M.	CB16S 243391	16LCT3 16SACAOB1	24	40	64	P	16ELCE3 16NMECM1B	20	37	57	P	16SCCCA3 16SCCCA3P	23	42	65	P
2	ABINA M.	CB16S 243392	16SACMA3 16SCCCA3 16SCCCA3P	22	34	56	P	16LCT3 16SACAOB1	22	42	64	P	16ELCE3 16NMECM1B	22	30	52	P
3	ABINAYA T.	CB16S 243393	16SACMA1 16SCCCA3 16SCCCA3P	24	48	72	P	16LCT3 16SACAOB1	24	47	71	P	16ELCE3 16NMECM1B	24	33	57	P
4	ABIRAMI P.	CB16S 243394	16LCT3 16SACAOB1	24	47	71	P	16ELCE3 16NMECM1B	23	32	55	P	16SCCCA3 16SCCCA3P	25	50	75	P
5	AKSHAYA S (05.01.1999)	CB16S 243396	16LCT3 16SACAOB1	25	64	89	P	16ELCE3 16LCT3	24	34	58	P	16SCCCA3 16SCCCA3P	24	42	66	P
6	AKSHAYA S (28.09.1998)	CB16S 243397	16SCCCA2 16SCCCA3 16SCCCA3P	23	45	68	P	16LCT3 16SACAOB1	23	48	71	P	16ELCE3 16NMECM1B	23	32	55	P
7	AKSHAYALASHMI P.	CB16S 243398	16SACMA1 16SCCCA3 16SCCCA3P	21	30	51	P	16LCT3 16SACAOB1	23	49	72	P	16ELCE3 16NMECM1B	23	38	59	P
8	ALSHIFA J.	CB16S 243399	16LCT3 16SACAOB1	24	47	71	P	16ELCE3 16NMECM1B	24	33	57	P	16SCCCA3 16SCCCA3P	25	50	75	P
9	ASHA DHARSHINI J.	CB16S 243400	16SACMA1 16ELCE3 16NMECM1B	22	30	52	P	16ELCE2 16SCCCA3 16SCCCA3P	23	30	53	P	16LCT3 16SACAOB1	24	37	61	P
10	ASIKKA PARVIN A.	CB16S 243401	16LCT3 16SACAOB1	24	53	77	P	16ELCE3 16NMECM1B	22	30	52	P	16SCCCA3 16SCCCA3P	23	41	64	P
11	ATCHAYA G.	CB16S 243402	16SACMA1 16SCCCA3 16SCCCA3P	23	41	64	P	16LCT3 16SACAOB1	23	49	72	P	16ELCE3 16NMECM1B	20	33	53	P
12	ATCHAYA M.	CB16S 243403	16SACMA1 16SCCCA3 16SCCCA3P	25	46	71	P	16LCT3 16SACAOB1	22	38	60	P	16ELCE3 16NMECM1B	21	34	55	P
13	ATCHAYA V.	CB16S 243404	16LCT3 16SACAOB1	24	50	74	P	16ELCE3 16NMECM1B	24	34	58	P	16SCCCA3 16SCCCA3P	25	60	85	P
14	BHUVANESHWARI B.	CB16S 243405	16SCCCA1 16SCCCA2 16SCCCA3 16SCCCA3P	23	38	61	P	16SACMA1 16LCT3 16SACAOB1	23	48	73	P	16ELCE2 16ELCE3 16NMECM1B	23	30	53	P
15	BHUVANESHWARI P.	CB16S 243406	16LCT3 16SACAOB1	24	44	68	P	16ELCE3 16NMECM1B	21	35	56	P	16SCCCA3 16SCCCA3P	23	43	66	P
16	BOWYA S.	CB16S 243407	16SCCCA1 16ELCE3 16NMECM1B	24	38	62	P	16SACMA1 16SCCCA3 16SCCCA3P	21	30	51	P	16LCT3 16SACAOB1	24	42	66	P
17	DHARANYA R.	CB16S 243408	16SCCCA1 16SACMA2 16ELCE3 16NMECM1B	22	34	56	P	16SACMA1 16SACMA3 16SCCCA3 16SCCCA3P	21	32	53	P	16SCCCA2 16LCT3 16SACAOB1	22	39	61	P

PRINCIPAL
Srimathi Indira Gandhi

	NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
18	DHIVYA M.	CB16S 243409	16SACMA1 16SCCCA3 16SCCCA3P	22 24 40	31 44 57	73 68 97	P P P	16LCT3 16SACAOB1	23 24	48 41	71 65	P P	16ELCE3 16NMECM1B	22 24	30 40	54 64	P P
19	DIVYA T.	CB16S 243410	16SACMA1 16SCCCA3 16SCCCA3P	21 23 38	45 42 60	66 65 98	P P P	16LCT3 16SACAOB1	22 23	46 37	68 62	P P	16ELCE3 16NMECM1B	24 23	34 47	58 70	P P
20	EZHILARASI R.	CB16S 243411	16SCCCA1 16SACMA2 16SCCCA3 16SCCCA3P	23 22 23 38	42 40 45 52	67 62 68 90	P P P P	16SACMA1 16LCT3 16SACAOB1	22 23 24	35 50 43	57 73 67	P P P	16SCCCA2 16ELCE3 16NMECM1B	23 20 23	61 34 44	84 56 67	P P P
21	GAYATHRI A.	CB16S 243412	16LCT3 16SACAOB1	24 25	35 41	59 66	P P	16ELCE3 16NMECM1B	21 24	38 45	59 69	P P	16SCCCA3 16SCCCA3P	24 40	47 60	71 100	P P
22	GAYATHRI K.	CB16S 243413	16LCT3 16SACAOB1	24 25	51 44	75 69	P P	16ELCE3 16NMECM1B	20 24	44 45	64 69	P P	16SCCCA3 16SCCCA3P	24 40	62 60	84 100	P P
23	GEERTHANA S.	CB16S 243414	16LCT3 16SACAOB1	24 25	57 45	81 70	P P	16ELCE3 16NMECM1B	23 24	39 41	62 65	P P	16SCCCA3 16SCCCA3P	24 40	58 60	82 100	P P
24	GOGILA NANTHINI R G.	CB16S 243415	16SCCCA1 16ELCE3 16NMECM1B	24 20 23	38 41 40	62 61 63	P P P	16SACMA1 16SCCCA3 16SCCCA3P	21 23 38	31 46 48	52 69 86	P P P	16LCT3 16SACAOB1	22 24	46 41	58 65	P P
25	GOMATHI S.	CB16S 243416	16SCCCA1 16SCCCA2 16LCT3 16SACAOB1	24 22 22 24	31 50 38 47	55 72 60 71	P P P P	16SACMA1 16SACMA2 16ELCE3 16NMECM1B	21 22 20 22	32 37 35 30	53 87 55 52	P RA P P	16ELCE2 16SACMA3 16SCCCA3 16SCCCA3P	22 20 22 40	30 32 47 42	52 52 62 82	P P P P
26	GRIYASAKTHI M.	CB16S 243417	16SCCCA2 16SCCCA3 16SCCCA3P	24 23 38	54 48 53	78 71 91	P P P	16LCT3 16SACAOB1	23 24	53 40	76 64	P P	16ELCE3 16NMECM1B	23 23	35 42	52 60	P P
27	HARENI R.	CB16S 243418	16LCT3 16SACAOB1	24 22	54 39	78 63	P P	16ELCE3 16NMECM1B	22 23	43 44	65 67	P P	16SCCCA3 16SCCCA3P	23 40	54 50	77 90	P P
28	HEAMA G.	CB16S 243419	16LCT3 16SACAOB1	22 24	52 41	74 65	P P	16ELCE3 16NMECM1B	20 22	40 40	60 62	P P	16SCCCA3 16SCCCA3P	22 40	57 41	74 81	P P
29	HEMA M.	CB16S 243420	16LCT3 16SACAOB1	24 25	60 47	84 72	P P	16ELCE3 16NMECM1B	23 23	43 42	66 65	P P	16SCCCA3 16SCCCA3P	23 40	61 60	84 100	P P
30	JINIYAVAL J.	CB16S 243421	16SCCCA1 16SACMA2 16ELCE3 16NMECM1B	22 21 22 22	32 7- 36 34	54 28 58 56	P RA P P	16SACMA1 16SACMA3 16SCCCA3 16SCCCA3P	21 23 21 40	34 30 40 49	53 53 61 89	P P P P	16SCCCA2 16LCT3 16SACAOB1	23 21 24	33 39 32	54 60 56	P P P
31	JISHWARYA S.	CB16S 243422	16SCCCA1 16SCCCA2 16ELCE3 16NMECM1B	23 23 20 21	30 31 15 31	53 54 45 52	P P RA P	16SACMA1 16SACMA2 16SCCCA3 16SCCCA3P	22 21 21 38	12 16 34 40	34 37 55 78	RA RA P P	16ELCE2 16LCT3 16SACAOB1	22 23 24	16 49 30	38 78 54	RA P P
32	JEMATH SULTHANA A.	CB16S 243423	16SCCCA1 16LCT3 16SACAOB1	24 24 24	34 43 44	58 67 68	P P P	16SACMA1 16ELCE3 16NMECM1B	24 22 23	31 AAA 30	55 - 53	P - P	16SCCCA2 16SCCCA3 16SCCCA3P	24 23 40	30 43 60	54 64 100	P P P
33	JEEVAREKA J.	CB16S 243424	16SACMA1 16SACMA2 16ELCE3 16NMECM1B	21 20 20 21	31 -4- 35 33	52 25 55 54	P RA P P	16ELCE2 16SACMA3 16SCCCA3 16SCCCA3P	22 22 21 37	30 17 32 40	52 39 53 77	P RA P P	16SCCCA2 16LCT3 16SACAOB1	22 21 24	35 34 35	57 55 57	P P P
34	JENAT PETRICIA F.	CB16S 243425	16SACMA1 16LCT3 16SACAOB1	22 21 24	30 45 30	52 67 54	P P P	16SCCCA2 16ELCE3 16NMECM1B	23 20 21	47 35 40	70 55 61	P P P	16SACMA2 16SCCCA3 16SCCCA3P	21 21 37	3- 40 48	28 61 85	RA P P
35	JENIFOR SELVARAJ.	CB16S 243426	16SACMA1 16ELCE3 16NMECM1B	24 22 23	30 44 52	54 66 75	P P P	16SACMA3 16SCCCA3 16SCCCA3P	23 23 37	36 48 50	59 71 87	P P P	16LCT3 16SACAOB1	22 24	45 34	67 50	P P

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Sl. No.	NAME	REGNO	SUBCODE	IA				UE				TOT RES						
				IA	UE	TOT	RES	IA	UE	TOT	RES	IA	UE	TOT	RES			
36	JEYANTHI N.	26	CB168 243427	16LCT3	24	58	82	P	16ELCE3	23	44	67	P	16SCCCA3	24	43	67	P
				16SACA0B1	25	43	68	P	16NMECM1B	23	44	67	P	16SCCCA3P	40	60	100	P
37	JOSHNA B.	27	CB168 243428	16LCT3	23	46	69	P	16ELCE3	20	38	58	P	16SCCCA3	23	55	78	P
				16SACA0B1	25	42	67	P	16NMECM1B	23	51	74	P	16SCCCA3P	40	42	82	P
38	JULIET S.	28	CB168 243429	16LCT3	23	58	81	P	16ELCE3	22	41	63	P	16SCCCA3	24	56	80	P
				16SACA0B1	25	45	70	P	16NMECM1B	24	50	74	P	16SCCCA3P	40	44	84	P
39	KALAIYARASI D.	29	CB168 243430	16SACMA1	22	31	53	P	16SCCCA2	23	52	75	P	16LCT3	22	51	73	P
				16ELCE3	19	14	33	RA	16SCCCA3	21	46	67	P	16SACA0B1	22	35	59	P
				16NMECM1B	21	46	67	P	16SCCCA3P	39	42	81	P					
40	MALINI N.	30	CB168 243431	16LCT3	24	55	79	P	16ELCE3	25	37	62	P	16SCCCA3	25	60	85	P
				16SACA0B1	25	39	64	P	16NMECM1B	25	51	76	P	16SCCCA3P	40	60	100	P
41	AGALYA J.	31	CB168 243432	16LCT3	20	54	74	P	16ELCE3	22	30	52	P	16SCCCA3	21	42	63	P
				16SACA0B1	23	46	69	P	16NMECM1B	23	45	68	P	16SCCCA3P	40	50	90	P
42	KALAIYARASI V.	32	CB168 243433	16LCT3	23	53	76	P	16ELCE3	22	31	53	P	16SCCCA3	23	50	73	P
				16SACA0B1	24	43	67	P	16NMECM1B	23	40	63	P	16SCCCA3P	38	51	89	P
43	KAMALI O S.	33	CB168 243434	16LCT3	23	40	63	P	16ELCE3	21	37	58	P	16SCCCA3	24	46	70	P
				16SACA0B1	25	34	59	P	16NMECM1B	24	41	65	P	16SCCCA3P	40	54	94	P
44	KANCHANA V C.	34	CB168 243435	16SCCCA1	23	33	56	P	16SACMA1	21	30	51	P	16SCCCA2	23	49	72	P
				16SACMA2	22	30	52	P	16LCT3	22	50	72	P	16LCT3	20	32	52	P
				16SCCCA3	23	30	53	P	16SACA0B1	24	38	62	P	16NMECM1B	22	38	60	P
				16SCCCA3P	40	44	84	P										
45	KANIMOZHI P.	35	CB168 243436	16LCT3	23	61	84	P	16ELCE3	22	30	52	P	16SCCCA3	23	40	63	P
				16SACA0B1	24	46	70	P	16NMECM1B	23	44	67	P	16SCCCA3P	40	43	83	P
46	KARKUZHALI R.	36	CB168 243437	16LCT3	22	52	74	P	16ELCE3	23	34	57	P	16SCCCA3	23	50	73	P
				16SACA0B1	24	36	60	P	16NMECM1B	23	40	63	P	16SCCCA3P	40	50	90	P
47	KAROLIN JENCIA P.	37	CB168 243438	16LCT3	24	50	74	P	16ELCE3	21	30	51	P	16SCCCA3	24	54	78	P
				16SACA0B1	24	30	54	P	16NMECM1B	24	50	74	P	16SCCCA3P	40	46	86	P
48	KAVYA K.	38	CB168 243439	16LCT3	23	48	71	P	16ELCE3	22	32	54	P	16SCCCA3	23	30	53	P
				16SACA0B1	24	30	54	P	16NMECM1B	23	41	64	P	16SCCCA3P	40	50	90	P
49	KEERTHANA B.	39	CB168 243440	16ELCE1	21	33	54	P	16SCCCA1	21	30	51	P	16SACMA1	20	31	51	P
				16ELCE2	22	16	38	RA	16SCCCA2	22	48	70	P	16LCT3	20	33	53	P
				16ELCE3	21	4	27	RA	16SCCCA3	21	30	51	P	16SACA0B1	23	18	41	RA
				16NMECM1B	23	37	60	P	16SCCCA3P	40	40	80	P					
50	KEERTHANA S.	40	CB168 243441	16LCT1	22	30	52	P	16ELCE1	23	30	53	P	16SCCCA1	23	30	53	P
				16SACMA1	21	13	34	RA	16ELCE2	22	14	36	RA	16SCCCA2	23	8	31	RA
				16SACMA2	21	1	22	RA	16LCT3	22	1	23	RA	16ELCE3	20	10	30	RA
				16SCCCA3	23	7	30	RA	16SACA0B1	24	8	32	RA	16NMECM1B	23	31	54	P
				16SCCCA3P	38	45	83	P										
51	KEERTHI K.	41	CB168 243442	16LCT3	23	50	73	P	16ELCE3	22	17	39	RA	16SCCCA3	23	30	53	P
				16SACA0B1	24	43	67	P	16NMECM1B	23	44	67	P	16SCCCA3P	40	60	100	P
52	KOWSALYA A.	42	CB168 243443	16LCT3	24	54	78	P	16ELCE3	21	32	53	P	16SCCCA3	23	30	53	P
				16SACA0B1	24	32	56	P	16NMECM1B	23	45	68	P	16SCCCA3P	40	48	88	P
53	MAHALAKSHMI D.	43	CB168 243444	16LCT3	23	48	71	P	16ELCE3	23	35	58	P	16SCCCA3	23	38	61	P
				16SACA0B1	24	36	60	P	16NMECM1B	24	49	73	P	16SCCCA3P	40	50	90	P
54	MALARVIZHI M.	44	CB168 243446	16SCCCA2	23	51	74	P	16LCT3	23	52	75	P	16ELCE3	21	32	53	P
				16SCCCA3	24	40	64	P	16SACA0B1	25	34	59	P	16NMECM1B	24	40	64	P
				16SCCCA3P	40	60	100	P										
55	MALINI C.	45	CB168 243447	16ELCE2	22	16	38	RA	16LCT3	23	43	66	P	16ELCE3	20	18	38	RA
				16SCCCA3	23	31	54	P	16SACA0B1	24	30	54	P	16NMECM1B	23	32	55	P
				16SCCCA3P	40	46	86	P										

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NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES			
MANJULA R.	58	58	CB16S	243448	16LCT3	22	43	65	P	16ELCE3	20	31	51	P	16SCCA3	23	50	74	P
MEENAKSHI S.	59	59	CB16S	243449	16SACAOB1	24	50	74	P	16NMECM1B	24	42	66	P	16SCCA3P	40	56	96	P
MONISHA M.	58	60	CB16S	243451	16SCCA1	24	40	64	P	16SCCA2	23	53	76	P	16LCT3	22	48	70	P
MONISHA R.	59	61	CB16S	243452	16ELCE3	24	32	52	P	16SCCA3	23	30	53	P	16SACAOB1	24	46	70	P
NANDHINI G.	58	62	CB16S	243453	16NMECM1B	24	38	62	P	16SCCA3P	23	51	89	P	16ELCE3	20	33	53	P
NANDHINI R.	58	63	CB16S	243454	16SACMA1	21	33	54	P	16LCT3	22	50	72	P	16NMECM1B	24	41	65	P
NATHIYA K.	59	64	CB16S	243455	16ELCE3	23	40	63	P	16SACMA3	22	16	38	RA	16SACMA3	22	35	57	P
NAVEENADEVI M.	62	65	CB16S	243456	16SACAOB1	24	32	56	P	16NMECM1B	24	31	55	P	16SCCA3P	40	41	81	P
NIRMALADEVI D.	64	66	CB16S	243457	16SACMA1	22	37	59	P	16SACMA3	22	37	59	P	16LCT3	23	41	64	P
NIVETHA E.	65	67	CB16S	243458	16ELCE3	20	30	50	P	16SCCA3	23	37	60	P	16SACAOB1	25	31	56	P
OVIYAPRIYADHARSHINI C.	66	68	CB16S	243459	16NMECM1B	24	37	61	P	16SCCA3P	40	49	89	P	16SCCA3	24	50	74	P
PAVITHRA M.	68	70	CB16S	243460	16LCT3	22	52	76	P	16ELCE3	23	44	67	P	16SCCA3P	40	60	100	P
PAVITHRA N.	68	70	CB16S	243461	16SACAOB1	25	43	68	P	16NMECM1B	24	48	72	P	16SCCA3	24	60	100	P
PONNI D.	69	71	CB16S	243463	16LCT3	23	48	71	P	16ELCE3	20	41	61	P	16SCCA3P	23	44	67	P
POOJA K.	70	72	CB16S	243464	16SACAOB1	24	42	66	P	16NMECM1B	24	45	69	P	16SCCA3	23	40	67	P
PRABAVATHI P.	71	73	CB16S	243465	16LCT3	24	55	79	P	16ELCE3	22	45	67	P	16SCCA3P	40	52	70	P
PRABHA V S.	72	74	CB16S	243466	16SACAOB1	24	52	76	P	16NMECM1B	24	50	74	P	16SCCA3	23	52	70	P
PRAVEENA B.	73	75	CB16S	243467	16LCT3	24	55	79	P	16ELCE3	23	43	66	P	16SCCA3P	25	55	80	P
PRAVEENA T.	74	76	CB16S	243468	16SACAOB1	25	44	69	P	16NMECM1B	25	50	75	P	16SCCA3	24	59	99	P
PREETHA B.	75	77	CB16S	243469	16SACMA2	23	49	72	P	16LCT3	23	56	79	P	16ELCE3	23	AAA	AAA	✓
	76	78	CB16S	243470	16SCCA3	24	45	69	P	16SACAOB1	24	46	70	P	16NMECM1B	24	36	60	P
	77	79	CB16S	243471	16LCT3	24	56	80	P	16ELCE3	25	44	69	P	16SCCA3	25	50	75	P
	78	80	CB16S	243472	16SACAOB1	25	60	85	P	16NMECM1B	25	52	77	P	16SCCA3P	40	60	100	P
	79	81	CB16S	243473	16LCT3	24	57	81	P	16ELCE3	21	43	64	P	16SCCA3	25	51	76	P
	80	82	CB16S	243474	16SACAOB1	25	55	80	P	16NMECM1B	25	51	76	P	16SCCA3P	40	60	100	P
	81	83	CB16S	243475	16SACMA1	23	35	58	P	16LCT3	21	54	75	P	16ELCE3	22	35	57	P
	82	84	CB16S	243476	16SCCA3	22	37	59	P	16SACAOB1	23	39	62	P	16NMECM1B	23	42	65	P
	83	85	CB16S	243477	16SCCA3P	39	60	99	P	16SCCA3P	23	46	69	P	16SCCA3	24	60	84	P
	84	86	CB16S	243478	16LCT3	22	60	82	P	16ELCE3	23	41	64	P	16SCCA3P	40	60	100	P
	85	87	CB16S	243479	16SACAOB1	23	55	78	P	16NMECM1B	23	41	64	P	16SCCA3	23	50	73	P
	86	88	CB16S	243480	16LCT3	22	50	72	P	16ELCE3	22	39	61	P	16SCCA3P	39	60	99	P
	87	89	CB16S	243481	16SACAOB1	23	50	73	P	16NMECM1B	23	40	63	P	16SCCA3P	39	60	99	P
	88	90	CB16S	243482	16SACMA1	21	30	51	P	16SACMA2	20	39	59	P	16SACMA1	19	30	49	P
	89	91	CB16S	243483	16LCT3	18	40	58	P	16ELCE3	22	37	59	P	16SCCA3	21	33	54	P
	90	92	CB16S	243484	16SACAOB1	23	30	53	P	16NMECM1B	23	33	56	P	16SCCA3P	35	57	92	P
	91	93	CB16S	243485	16SACMA1	20	30	50	P	16ELCE2	24	41	65	P	16SCCA2	23	50	73	P
	92	94	CB16S	243486	16SACMA2	20	37	57	P	16SACMA3	20	35	55	P	16LCT3	20	39	59	P
	93	95	CB16S	243487	16ELCE3	22	31	53	P	16SCCA3	22	35	57	P	16SACAOB1	23	45	68	P
	94	96	CB16S	243488	16NMECM1B	23	32	55	P	16SCCA3P	35	47	82	P	16SCCA3P	23	45	68	P
	95	97	CB16S	243489	16LCT3	24	54	78	P	16ELCE3	23	47	70	P	16SCCA3	24	55	79	P
	96	98	CB16S	243490	16SACAOB1	23	46	69	P	16NMECM1B	23	43	66	P	16SCCA3P	40	60	100	P
	97	99	CB16S	243491	16LCT3	22	30	52	P	16SACMA1	20	30	50	P	16ELCE2	23	16	39	RA
	98	100	CB16S	243492	16SCCA2	23	30	53	P	16SACMA2	21	16	27	RA	16LCT3	20	38	58	P
	99	101	CB16S	243493	16ELCE3	20	31	51	P	16SCCA3	24	31	55	P	16SACAOB1	23	30	53	P
	100	102	CB16S	243494	16NMECM1B	23	36	59	P	16SCCA3P	36	35	71	P	16SCCA3P	23	30	53	P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
PRINCY BEULAH J. 76 78	CB168 243471	16LCT3 16SACA0B1	23	53	76	P	16ELCE3 16NMECM1B	23	41	64	P	16SCCA3 16SCCA3P	24	47	71	P
PRIYADHARSHINI P. 77 79	CB168 243472	16SACMA1 16SACMA3 16SCCA3 16SCCA3P	21	51	72	P	16ELCE2 16LCT3 16SACA0B1	23	30	53	P	16SCCA2 16ELCE3 16NMECM1B	23	30	53	P
PRIYADHARSHINI R. 78 80	CB168 243473	16LCT3 16SACA0B1	21	54	75	P	16ELCE3 16NMECM1B	23	38	61	P	16SCCA3 16SCCA3P	23	44	67	P
PRIYADHARSHINI S. 79 81	CB168 243474	16SCCA2 16SCCA3 16SCCA3P	24	42	66	P	16LCT3 16SACA0B1	23	53	76	P	16ELCE3 16NMECM1B	20	36	56	P
RABECKAL R. 80 82	CB168 243475	16SACMA1 16LCT3 16SACA0B1	22	46	68	P	16SCCA2 16ELCE3 16NMECM1B	23	31	54	P	16SACMA3 16SCCA3 16SCCA3P	22	30	52	P
RAGAVI K. 81 83	CB168 243476	16SACMA1 16ELCE3 16NMECM1B	20	30	50	P	16SCCA2 16SCCA3 16SCCA3P	23	31	54	P	16LCT3 16SACA0B1	21	48	69	P
RAMYA C. 82 84	CB168 243478	16SACMA1 16ELCE3 16NMECM1B	23	30	53	P	16SCCA2 16SCCA3 16SCCA3P	23	38	61	P	16LCT3 16SACA0B1	20	37	57	P
RAMYA R (28.07.1979). 83 85	CB168 243481	16SCCA2 16SCCA3 16SCCA3P	22	36	58	P	16LCT3 16SACA0B1	21	63	84	P	16ELCE3 16NMECM1B	22	40	62	P
RAMYA S. 84 86	CB168 243482	16SACMA1 16SACMA3 16SCCA3 16SCCA3P	21	30	51	P	16SCCA2 16LCT3 16SACA0B1	23	30	53	P	16SACMA2 16ELCE3 16LCT3	24	AAA	AAA	RA
RENUKA R. 85 87	CB168 243483	16SACMA1 16ELCE3 16NMECM1B	21	41	62	P	16SCCA2 16SCCA3 16SCCA3P	22	35	57	P	16LCT3 16SACA0B1	21	60	81	P
REVATHI K. 86 88	CB168 243484	16SACMA1 16LCT3 16SACA0B1	21	30	51	P	16SCCA2 16ELCE3 16NMECM1B	22	30	52	P	16SACMA3 16SCCA3 16SCCA3P	23	36	59	P
RIFAYAH FATHIMA S. 89 89	CB168 243485	16SACMA1 16LCT3 16SACA0B1	20	31	51	P	16SCCA2 16ELCE3 16NMECM1B	22	31	53	P	16SACMA2 16SCCA3 16SCCA3P	24	30	54	P
RIZWANA BANU M. 88 90	CB168 243486	16SCCA2 16SCCA3 16SCCA3P	23	38	61	P	16LCT3 16SACA0B1	20	57	77	P	16ELCE3 16NMECM1B	24	36	60	P
RUBILA R S. 89 91	CB168 243487	16SACMA1 16SACMA3 16SCCA3 16SCCA3P	21	41	62	P	16SCCA2 16LCT3 16SACA0B1	23	33	56	P	16SACMA2 16ELCE3 16NMECM1B	22	31	53	P
SADIYA BEGUM M. 87 92	CB168 243488	16SCCA2 16ELCE3 16NMECM1B	24	39	63	P	16SACMA2 16SCCA3 16SCCA3P	24	43	67	P	16LCT3 16SACA0B1	20	48	68	P
SARITHI PRIYA K. 91 93	CB168 243489	16SCCA2 16SCCA3 16SCCA3P	23	36	59	P	16LCT3 16SACA0B1	24	60	84	P	16ELCE3 16LCT3	22	35	57	P
SANMUGAPRIYA M. 92 94	CB168 243490	16SACMA1 16LCT3 16SACA0B1	21	30	51	P	16SCCA2 16ELCE3 16NMECM1B	23	31	54	P	16SACMA3 16SCCA3 16SCCA3P	22	33	55	P
SARANYA R. 18 95	CB168 243471	16LCT3 16SACA0B1	24	60	84	P	16ELCE3 16NMECM1B	23	48	71	P	16SCCA3 16SCCA3P	22	37	59	P

PRINCIPAL
Sri Mata Indira Gandhi College
Tiruchirappalli-2.

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
SARIKA C. 94 96	CB16S 243492	16LCT3 16SACAOB1	20 23	30 50	70 53	P	16ELCE3 16NMECM1B	21 23	30 31	51 54	P	16SCCCA3 16SCCCA3P	23 39	33 57	54 76	P
SARITHA S. 95 97	CB16S 243493	16LCT3 16SACAOB1	21 23	58 50	79 73	P	16ELCE3 16NMECM1B	22 23	31 35	53 58	P	16SCCCA3 16SCCCA3P	22 38	36 56	58 94	P
SARMILA P. 96 98	CB16S 243494	16SACMA1 16SCCCA3 16SCCCA3P	20 22 39	39 37 47	59 59 86	P	16LCT3 16SACAOB1	20 23	43 39	63 62	P	16ELCE3 16NMECM1B	23 23	30 42	51 65	P
SATHIYA K. 99 99	CB16S 243495	16LCT3 16SACAOB1	21 23	54 40	75 63	P	16ELCE3 16NMECM1B	24 23	31 40	55 63	P	16SCCCA3 16SCCCA3P	23 40	47 59	70 99	P
SATHYA B. 95 100	CB16S 243496	16LCT3 16SACAOB1	20 23	55 38	75 61	P	16ELCE3 16NMECM1B	21 23	33 38	54 61	P	16SCCCA3 16SCCCA3P	22 37	40 46	62 83	P
SAVITHRE S. 99 101	CB16S 243497	16SACMA3 16SCCCA3 16SCCCA3P	23 23 39	30 40 58	53 63 97	P	16LCS3 16SACAOB1	24 22	62 45	86 67	P	16ELCE3 16LCST1	23 24	43 54	66 78	P
SEETHA LAKSHMI S. 100 102	CB16S 243498	16LCT3 16SACAOB1	22 23	60 45	82 68	P	16ELCE3 16NMECM1B	22 23	33 30	53 53	P	16SCCCA3 16SCCCA3P	22 38	42 47	64 85	P
SELVANAYAKI S. 101 103	CB16S 243499	16SACMA1 16SCCCA3 16SCCCA3P	21 23 38	40 46 46	61 69 84	P	16LCT3 16SACAOB1	21 23	60 48	81 71	P	16ELCE3 16NMECM1B	22 23	32 42	54 65	P
SHALINI S. 102 104	CB16S 243500	16SACMA1 16SCCCA3 16SCCCA3P	20 24 40	43 45 52	63 69 92	P	16LCT3 16SACAOB1	20 23	38 30	58 53	P	16ELCE3 16NMECM1B	21 23	33 44	54 67	P
SHANMUGA SUNDARI A. 103 105	CB16S 243501	16LCT3 16SACAOB1	21 23	54 33	75 56	P	16ELCE3 16NMECM1B	21 23	36 41	57 64	P	16SCCCA3 16SCCCA3P	23 38	43 50	66 88	P
SHANMUGAPRIYA A. 104 106	CB16S 243502	16LCT3 16SACAOB1	21 23	58 31	79 54	P	16ELCE3 16NMECM1B	24 23	33 41	57 64	P	16SCCCA3 16SCCCA3P	22 37	43 57	65 94	P
SHEELA S. 105 107	CB16S 243503	16LCT3 16SACAOB1	20 24	36 31	56 55	P	16ELCE3 16NMECM1B	21 23	34 41	55 64	P	16SCCCA3 16SCCCA3P	22 38	42 60	64 98	P
SHEHANAAS BEGAM I. 106 108	CB16S 243504	16LCT3 16SACAOB1	21 23	46 44	67 67	P	16ELCE3 16NMECM1B	22 23	32 44	54 67	P	16SCCCA3 16SCCCA3P	24 40	54 46	78 86	P
SHERIN MARY J. 109 109	CB16S 243505	16LCT3 16SACAOB1	23 24	46 30	69 54	P	16ELCE3 16NMECM1B	22 23	30 38	52 61	P	16SCCCA3 16SCCCA3P	23 39	51 48	74 87	P
SHOBANA E. 108 110	CB16S 243506	16LCT3 16SACAOB1	23 23	54 32	77 55	P	16ELCE3 16NMECM1B	22 23	15 39	37 62	RA	16SCCCA3 16SCCCA3P	23 39	54 60	77 94	P
SHOBANA G. 109 111	CB16S 243507	16LCT3 16SACAOB1	23 23	50 30	73 53	P	16ELCE3 16NMECM1B	23 23	35 42	58 65	P	16SCCCA3 16SCCCA3P	24 40	41 57	65 97	P
SNEHA R. 100 112	CB16S 243508	16ELCE1 16SACMA2 16ELCE3 16NMECM1B	21 23 22 23	42 30 19 36	63 53 41 59	P	16SACMA1 16SACMA3 16SCCCA3 16SCCCA3P	20 19 23 38	36 30 35 55	56 49 58 93	P	16ELCE2 16LCT3 16SACAOB1	23 19 23	16 43 30	39 60 53	RA
SATHIYA S. 101 113	CB16S 243509	16SACMA1 16SCCCA3 16SCCCA3P	22 23 40	32 41 48	54 64 88	P	16LCT3 16SACAOB1	19 23	53 30	72 53	P	16ELCE3 16NMECM1B	22 23	32 39	54 62	P
SINEKA S. 102 114	CB16S 243510	16LCT3 16SACAOB1	19 23	44 33	63 56	P	16ELCE3 16NMECM1B	22 23	31 38	53 61	P	16SCCCA3 16SCCCA3P	24 40	36 45	60 85	P
SIVARANJANI P. 103 115	CB16S 243511	16LCT3 16SACAOB1	24 23	62 45	86 68	P	16ELCE3 16NMECM1B	23 23	40 38	63 61	P	16SCCCA3 16SCCCA3P	23 37	44 58	67 95	P
SIVARANJANI V. 104 116	CB16S 243512	16SACMA1 16SCCCA3 16SCCCA3P	22 23 40	31 41 57	53 64 97	P	16LCS3 16SACAOB1	24 22	64 40	88 62	P	16ELCE3 16LCST1	22 24	35 50	57 74	P

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NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
SOUNDARIYA S. 115 117	CB16S 243513	16LCT3 16SACAOB1	20 23	39 30	59 53	P	16ELCE3 16NMECM1B	22 23	37 37	59 60	P	16SCCCA3 16SCCCA3P	23 38	45 46	68 84	P
SOUNDHARYA C. 116 118	CB16S 243514	16ELCE2 16ELCE3 16NMECM1B	23 21 23	30 30 41	53 51 64	P	16SACMA3 16SCCCA3 16SCCCA3P	21 22 37	32 44 58	53 66 95	P	16LCT3 16SACAOB1	20 23	48 30	68 53	P
SOUNDHARYA K. 119 119	CB16S 243515	16LCT3 16SACAOB1	22 23	62 47	84 70	P	16ELCE3 16NMECM1B	22 23	37 40	59 63	P	16SCCCA3 16SCCCA3P	22 36	40 58	62 94	P
SOWMIYA N. 118 120	CB16S 243516	16LCT3 16SACAOB1	21 23	48 33	69 56	P	16ELCE3 16NMECM1B	22 23	39 39	61 62	P	16SCCCA3 16SCCCA3P	22 38	39 56	61 94	P
SOWMIYA S. 119 121	CB16S 243517	16SACMA3 16SCCCA3 16SCCCA3P	20 22 37	37 50 60	57 72 97	P	16LCT3 16SACAOB1	21 23	62 51	83 74	P	16ELCE3 16NMECM1B	22 23	40 44	62 67	P
SUBALAKSHMI P. 122 122	CB16S 243518	16ELCE1 16SACMA3 16SCCCA3 16SCCCA3P	21 21 15 35	38 -8- 33 47	59 29 48 82	RA	16SACMA1 16LCS3 16SACAOB1	21 15 15	31 62 31	52 77 46	P	16FLCE2 16ELCE3 16LCST1	22 15 15	16 35 41	38 50 56	RA P P
SUBHASHREE SIVAKUMAR. 123 123	CB16S 243519	16LCH3 16SACAOB1	25 23	60 51	85 74	P	16ELCE3 16LCBT1	24 24	45 35	69 59	P	16SCCCA3 16SCCCA3P	24 40	54 60	78 100	P
SUGUNA V. 124 124	CB16S 243520	16LCT3 16SACAOB1	21 23	60 43	81 66	P	16ELCE3 16NMECM1B	22 23	35 44	57 67	P	16SCCCA3 16SCCCA3P	22 38	53 57	75 95	P
SWATHI R. 123 125	CB16S 243521	16SACMA1 16SCCCA3 16SCCCA3P	21 22 36	13 45 46	34 67 82	RA	16LCT3 16SACAOB1	23 23	40 38	63 61	P	16ELCE3 16NMECM1B	23 23	46 39	67 62	P
THULASIPRIYA R. 124 126	CB16S 243523	16LCT3 16SACAOB1	21 23	44 46	65 69	P	16ELCE3 16NMECM1B	20 23	38 34	58 57	P	16SCCCA3 16SCCCA3P	21 38	32 60	53 98	P
TWINKLE KUMARI C. 125 127	CB16S 243524	16SACMA3 16SCCCA3 16SCCCA3P	25 24 40	30 38 57	55 62 97	P	16LCH3 16SACAOB1	23 23	56 43	81 66	P	16ELCE3 16LCBT1	24 24	38 30	62 54	P
UDHAYAKUMARI V. 126 128	CB16S 243525	16SCCCA1 16LCT3 16SACAOB1	21 20 23	36 40 36	57 60 59	P	16SACMA1 16ELCE3 16NMECM1B	21 20 23	30 30 31	51 50 54	P	16SACMA3 16SCCCA3 16SCCCA3P	22 22 38	11 40 56	33 62 94	RA P P
UMAMAHESWARI B. 129 129	CB16S 243526	16SACMA1 16SCCCA3 16SCCCA3P	21 21 38	35 30 59	56 51 97	P	16LCT3 16SACAOB1	18 23	38 35	56 58	P	16ELCE3 16NMECM1B	22 23	33 47	55 70	P
VANMATHI S. 128 130	CB16S 243527	16SACMA3 16SCCCA3 16SCCCA3P	22 23 39	30 43 60	52 66 99	P	16LCT3 16SACAOB1	21 23	46 46	67 69	P	16ELCE3 16NMECM1B	22 23	36 41	58 64	P
VARSHA N. 129 131	CB16S 243528	16LCT3 16SACAOB1	23 23	56 40	79 63	P	16ELCE3 16NMECM1B	22 23	40 42	62 65	P	16SCCCA3 16SCCCA3P	22 39	50 60	72 97	P
VELLA DURAICHI S. 130 132	CB16S 243530	16SACMA1 16ELCE3 16NMECM1B	21 22 23	30 35 38	51 57 61	P	16SACMA3 16SCCCA3 16SCCCA3P	23 22 38	33 36 59	56 58 97	P	16LCT3 16SACAOB1	19 23	47 38	66 61	P
VINOTHINI S. 131 133	CB16S 243531	16SACMA1 16LCT3 16SACAOB1	22 19 23	30 41 40	52 60 63	P	16SCCCA2 16ELCE3 16NMECM1B	21 21 23	33 32 30	54 53 53	P	16SACMA3 16SCCCA3 16SCCCA3P	22 21 38	30 30 47	52 51 85	P P P
YAZHINI D. 132 134	CB16S 243532	16SACMA1 16LCT3 16SACAOB1	21 20 23	34 49 34	55 69 57	P	16SCCCA2 16ELCE3 16NMECM1B	21 22 23	32 31 35	53 53 58	P	16SACMA3 16SCCCA3 16SCCCA3P	22 21 39	35 15 48	57 36 87	P RA P

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

BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI
 B.C.A. DEGREE EXAMINATIONS - NOVEMBER 2017 RESULTS - BATCH 2015 - 2018
 CENTRE: 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002
 COMPUTER APPLICATIONS

V Semester

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
ABARNA A. 1	CB155 238646	NMEBC2 RCCS10CA6 MBECA1:1/10 RUGSDC	23 23 23 22	30 30 43 32	53 53 66 54	P P P P	RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	23 22 23 39	32 35 30 57	55 57 53 96	P P P P	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 22 23	16 31 36	39 53 59	RA P P P
ABINAYA D. 2	CB155 238647	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 23	17 52 44	40 75 67	RA P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 22 23	50 50 50	73 72 73	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 22 40	46 38 60	69 69 100	P P P
ABINAYA L. 3	CB155 238648	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 23	11 42 38	34 65 61	RA P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 23 23	38 38 56	61 61 79	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	22 23 39	50 44 53	72 67 72	P P P
ABINAYA P. 4	CB155 238649	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 22	16 42 41	39 65 63	RA P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 23 23	43 51 45	66 74 68	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	22 23 39	45 38 55	67 61 64	P P P
ABINAYA R. 5	CB155 238650	RCCS10CA5 RCCS10CA6 MBECA2:1/10 RUGSDC	21 23 23 23	33 39 44 41	54 62 67 64	P P P P	RCCS10CA4 RCCS10CA7 RSBE7:2 RCCS10CA5P	23 22 22 39	59 48 38 56	82 70 60 95	P P P P	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 22 23	13 30 42	35 30 65	RA RA P
ABINAYA V. 6	CB155 238651	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 24 24	31 52 41	55 76 65	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 24 24	53 55 48	77 79 72	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 23 40	60 40 60	84 63 100	P P P
ABIRANI A. 7	CB155 238652	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 23	39 51 43	62 74 66	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 23 23	44 54 44	67 77 67	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	53 47 60	74 70 100	P P P
ABIRANI D. 8	CB155 238653	RCCS10CA1 RCCS10CA5 MBECA1:1/10 RSBE7:3	23 22 23 23	30 18 30 32	53 40 53 55	P RA P P	RCCS10CA4 RCCS10CA6 MBECA2:1/10 RUGSDC	24 23 23 23	30 30 10 30	54 53 33 53	P P RA P	RCCS10CA7 RCCS10CA7 RSBE7:2 RCCS10CA5P	23 22 23 39	30 30 33 52	53 50 56 41	P P P P
ABIRANI K. 9	CB155 238654	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 22 23	14 41 43	37 63 66	RA P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 23 23	40 51 37	63 74 60	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	41 37 60	64 60 100	P P P
ABIRANI P. 10	CB155 238655	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 23 23	31 56 41	55 79 64	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 24 23	47 53 41	72 77 64	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 24 40	54 41 57	78 65 97	P P P
ABIRANI S. 11	CB155 238656	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 23 24	30 54 44	54 77 68	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 23 24	48 51 39	72 74 63	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	43 38 54	66 61 94	P P P
AKILA A. 12	CB155 238657	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 23 23	18 42 41	40 65 64	RA P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 24 23	35 53 36	58 77 59	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	22 23 39	42 42 53	64 65 92	P P P
AKILA N. 13	CB155 238658	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 23 24	31 30 43	55 53 67	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 23 23	34 41 45	58 64 68	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 24 40	47 50 57	71 74 97	P P P
AKSHAYADEVI G. 14	CB155 238659	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 23	30 58 39	53 81 62	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 24 23	38 53 50	61 76 74	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	48 48 55	70 71 95	P P P
ANANDHI P. 15	CB155 238660	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 22 23	30 56 41	52 78 64	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 23 23	42 48 45	65 71 68	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	21 22 40	48 46 51	69 68 91	P P P

Principal
 Sr. Indira Gandhi College

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
ANITHA K. 16	CB155 238661	RCCS10CA4	25	51	76	P	RCCS10CA5	24	31	55	P	RCCS10CA6	24	37	51	P
		RCCS10CA7	23	34	57	P	MBECA1:1/10	23	35	58	P	MBECA2:1/10	23	47	70	P
		RSBE7:2	23	36	59	P	RSBE7:3	23	40	65	P	RUGSDC	23	44	67	P
ANITHA M. 17	CB155 238662	RCCS10CA5P	40	53	93	P										
		RACSY57A	23	32	55	P	RCCS10CA5	19	12	31	RA	RCCS10CA6	19	30	49	P
		RCCS10CA7	19	41	60	P	MBECA1:1/10	19	45	64	P	MBECA2:1/10	19	51	70	P
ANITHA R. 18	CB155 238663	RSBE7:2	19	43	62	P	RSBE7:3	19	45	64	P	RUGSDC	19	37	56	P
		RCCS10CA5P	39	50	89	P										
		RCCS10CA5	23	31	54	P	RCCS10CA6	23	34	57	P	RCCS10CA7	21	48	69	P
ANITHA S. 19	CB155 238664	MBECA1:1/10	23	50	73	P	MBECA2:1/10	23	49	72	P	RSBE7:2	23	49	72	P
		RSBE7:3	23	42	65	P	RUGSDC	23	35	58	P	RCCS10CA5P	39	52	91	P
		RCCS10CA5	22	36	58	RA	RCCS10CA6	23	39	62	P	RCCS10CA7	20	38	58	P
ANUSHA A. 20	CB155 238665	MBECA1:1/10	23	43	66	P	MBECA2:1/10	22	43	66	P	RSBE7:2	22	45	68	P
		RSBE7:3	23	44	67	P	RUGSDC	23	44	67	P	RCCS10CA5P	39	51	90	P
		RACSY63B	22	41	63	P										
ANUSIYA A. 21	CB155 238666	RCCS10CA5	23	30	53	P	RCCS10CA6	23	32	55	P	RCCS10CA7	22	42	64	P
		MBECA1:1/10	22	49	70	P	MBECA2:1/10	23	53	76	P	RSBE7:2	23	38	61	P
		RSBE7:3	23	45	68	P	RUGSDC	22	30	52	P	RCCS10CA5P	39	52	91	P
ARCHANA R. 22	CB155 238667	RCCS10CA5	23	48	71	P	RCCS10CA6	23	48	71	P	RCCS10CA7	22	41	63	P
		MBECA1:1/10	22	33	55	P	MBECA2:1/10	23	42	65	P	RSBE7:2	23	38	61	P
		RSBE7:3	23	46	69	P	RUGSDC	22	47	69	P	RCCS10CA5P	39	53	94	P
ARULMOOMI S. 23	CB155 238668	RCCS10CA5	22	45	67	P	RCCS10CA6	22	44	66	P	RCCS10CA7	20	34	54	P
		MBECA1:1/10	23	34	57	P	MBECA2:1/10	22	31	53	P	RSBE7:2	22	36	59	P
		RSBE7:3	23	50	73	P	RUGSDC	22	38	60	P	RCCS10CA5P	39	50	89	P
BALANAGALAKSHMI S. 24	CB155 238669	RCCS10CA5	23	50	73	P	RCCS10CA6	23	50	73	P	RCCS10CA7	23	28	51	P
		MBECA1:1/10	23	41	64	P	MBECA2:1/10	23	60	83	P	RSBE7:2	23	40	63	P
		RSBE7:3	23	53	76	P	RUGSDC	23	41	64	P	RCCS10CA5P	40	50	100	P
BALKEES BEGUM S. 25	CB155 238670	RCCS10CA5	23	46	71	P	RCCS10CA6	23	53	80	P	RCCS10CA7	23	21	44	P
		MBECA1:1/10	23	34	57	P	MBECA2:1/10	23	45	70	P	RSBE7:2	23	53	76	P
		RSBE7:3	23	45	70	P	RUGSDC	23	46	71	P	RCCS10CA5P	40	50	100	P
BALSHIYA P. 26	CB155 238671	RELCE1	23	***	***	-	RACSYA3A	20	34	54	P	RCCS10CA2	23	30	53	P
		RCCS10CA3	22	34	56	P	RACSY57A	24	32	56	P	RCCS10CA5	22	37	60	P
		RCCS10CA6	22	45	68	P	RCCS10CA7	20	34	54	P	MBECA1:1/10	23	38	61	P
		MBECA2:1/10	22	12	34	RA	RSBE7:2	23	47	70	P	RSBE7:3	23	43	66	P
		RUGSDC	22	45	67	P	RCCS10CA5P	40	50	90	P					
BANUPRIYA N. 27	CB155 238672	RACSY83B	23	38	61	P	RCCS10CA5	23	18	41	RA	RCCS10CA6	23	50	73	P
		RCCS10CA7	21	30	51	P	MBECA1:1/10	23	33	56	P	MBECA2:1/10	23	42	65	P
		RSBE7:2	23	49	72	P	RSBE7:3	23	31	54	P	RUGSDC	23	48	71	P
BAVANI S. 28	CB155 238673	RCCS10CA5P	39	51	90	P										
		RCCS10CA5	23	47	70	P	RCCS10CA6	23	45	68	P	RCCS10CA7	22	51	73	P
		MBECA1:1/10	22	36	59	P	MBECA2:1/10	22	30	52	P	RSBE7:2	23	47	70	P
BHUVANA S. 29	CB155 238674	RSBE7:3	23	48	71	P	RUGSDC	23	51	74	P	RCCS10CA5P	39	53	92	P
		RCCS10CA5	24	41	65	P	RCCS10CA6	23	49	72	P	RCCS10CA7	23	37	60	P
		MBECA1:1/10	23	32	55	P	MBECA2:1/10	23	38	61	P	RSBE7:2	22	49	71	P
BHUVANESHWARI K. 30	CB155 238675	RSBE7:3	23	41	64	P	RUGSDC	23	44	67	P	RCCS10CA5P	39	53	92	P
		RCCS10CA5	23	37	60	P	RCCS10CA6	23	38	61	P	RCCS10CA7	22	31	53	P
		MBECA1:1/10	22	31	53	P	MBECA2:1/10	23	30	53	P	RSBE7:2	23	37	60	P
BHUVANESHWARI K. 31	CB155 238676	RSBE7:3	23	51	74	P	RUGSDC	23	44	67	P	RCCS10CA5P	39	57	96	P
		RCCS10CA5	22	45	67	P	RCCS10CA6	23	43	66	P	RCCS10CA7	22	42	64	P
		MBECA1:1/10	23	30	53	P	MBECA2:1/10	23	34	57	P	RSBE7:2	24	40	63	P
CHANDRALEELA S. 32	CB155 238677	RSBE7:3	23	45	68	P	RUGSDC	22	43	65	P	RCCS10CA5P	39	55	94	P
		RCCS10CA5	22	48	70	P	RCCS10CA6	23	45	68	P	RCCS10CA7	22	54	76	P
		MBECA1:1/10	23	33	56	P	MBECA2:1/10	22	45	67	P	RSBE7:2	21	44	67	P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
33 CHITRA B.	CB155	238678	RCCS10CA5	24	47	71	P	RCCS10CA6	24	53	77	P	RCCS10CA7	24	53	77	P
			MBECA1:1/10	24	38	62	P	MBECA2:1/10	23	41	64	P	RSBE7:2	24	44	68	P
			RSBE7:3	24	43	67	P	RUGSDC	23	42	63	P	RCCS10CA5P	40	60	100	P
34 DEEPA S.	CB155	238679	RCCS10CA5	24	57	81	P	RCCS10CA6	24	50	74	P	RCCS10CA7	24	54	78	P
			MBECA1:1/10	24	53	77	P	MBECA2:1/10	24	46	70	P	RSBE7:2	23	57	80	P
			RSBE7:3	24	60	84	P	RUGSDC	23	40	63	P	RCCS10CA5P	40	60	100	P
35 DEEPTHI R.	CB155	238680	RCCS10CA5	24	50	74	P	RCCS10CA6	24	47	71	P	RCCS10CA7	24	53	77	P
			MBECA1:1/10	24	41	65	P	MBECA2:1/10	24	45	69	P	RSBE7:2	24	52	76	P
			RSBE7:3	24	62	86	P	RUGSDC	24	39	63	P	RCCS10CA5P	40	60	100	P
36 DELGY ABHA I.	CB155	238681	RACSYS7C	22	36	58	P	RCCS10CA5	23	30	53	P	RCCS10CA6	23	30	53	P
			RCCS10CA7	21	37	58	P	MBECA1:1/10	23	35	58	P	MBECA2:1/10	23	30	53	P
			RSBE7:2	23	50	73	P	RSBE7:3	23	40	63	P	RUGSDC	23	38	61	P
			RCCS10CA5P	39	51	90	P										
37 DHANALAKSHMI D.	CB155	238682	RCCS10CA5	24	49	73	P	RCCS10CA6	24	47	71	P	RCCS10CA7	24	52	76	P
			MBECA1:1/10	24	39	63	P	MBECA2:1/10	24	38	62	P	RSBE7:2	24	46	70	P
			RSBE7:3	24	44	68	P	RUGSDC	24	44	68	P	RCCS10CA5P	40	57	97	P
38 DHANALAKSHMI P.	CB155	238683	RCCS10CA5	24	45	70	P	RCCS10CA6	24	54	78	P	RCCS10CA7	24	53	77	P
			MBECA1:1/10	24	41	65	P	MBECA2:1/10	24	38	62	P	RSBE7:2	23	46	69	P
			RSBE7:3	23	51	74	P	RUGSDC	23	44	67	P	RCCS10CA5P	40	60	100	P
39 DHARANEESWARI D.	CB155	238684	RCCS10CA5	24	30	54	P	RCCS10CA6	23	33	56	P	RCCS10CA7	23	36	59	P
			MBECA1:1/10	24	34	58	P	MBECA2:1/10	23	30	53	P	RSBE7:2	24	33	57	P
			RSBE7:3	23	45	68	P	RUGSDC	24	42	65	P	RCCS10CA5P	40	58	98	P
40 DHIVYA DHARATHI A.	CB155	238685	RCCS10CA5	23	41	64	P	RCCS10CA6	23	44	67	P	RCCS10CA7	22	56	78	P
			MBECA1:1/10	23	35	58	P	MBECA2:1/10	22	14	36	PA	RSBE7:2	24	42	66	P
			RSBE7:3	23	49	72	P	RUGSDC	23	42	65	P	RCCS10CA5P	39	54	93	P
41 DHIVYA DHARATHI K.	CB155	238686	RCCS10CA5	23	49	72	P	RCCS10CA6	23	54	77	P	RCCS10CA7	23	51	74	P
			MBECA1:1/10	23	39	62	P	MBECA2:1/10	23	30	53	P	RSBE7:2	23	48	71	P
			RSBE7:3	22	35	57	P	RUGSDC	23	36	59	P	RCCS10CA5P	39	57	96	P
42 DHIVYA M.	CB155	238687	RCCS10CA5	23	45	68	P	RCCS10CA6	23	44	67	P	RCCS10CA7	22	50	72	P
			MBECA1:1/10	23	38	61	P	MBECA2:1/10	22	59	81	P	RSBE7:2	23	44	67	P
			RSBE7:3	23	50	73	P	RUGSDC	22	49	71	P	RCCS10CA5P	39	56	98	P
43 DIVYA M.	CB155	238688	RELCE1	23	31	54	P	RCCS10CA5	23	44	67	P	RCCS10CA6	22	48	70	P
			RCCS10CA7	21	48	69	P	MBECA1:1/10	22	32	54	P	MBECA2:1/10	23	49	72	P
			RSBE7:2	23	45	68	P	RSBE7:3	23	51	74	P	RUGSDC	22	50	72	P
			RCCS10CA5P	39	52	91	P										
44 DIVYA R C.	CB155	238689	RCCS10CA5	24	50	74	P	RCCS10CA6	24	49	73	P	RCCS10CA7	24	55	79	P
			MBECA1:1/10	24	50	74	P	MBECA2:1/10	24	44	68	P	RSBE7:2	23	45	69	P
			RSBE7:3	24	41	65	P	RUGSDC	24	48	72	P	RCCS10CA5P	40	60	100	P
45 DURGABEVI S.	CB155	238690	RCCS10CA5	23	34	57	P	RCCS10CA6	23	40	63	P	RCCS10CA7	21	30	51	P
			MBECA1:1/10	23	41	64	P	MBECA2:1/10	23	46	69	P	RSBE7:2	22	40	62	P
			RSBE7:3	23	41	64	P	RUGSDC	22	38	60	P	RCCS10CA5P	39	54	93	P
46 ELANEIYAM R.	CB155	238691	RCCS10CA5	23	33	56	P	RCCS10CA6	23	46	69	P	RCCS10CA7	21	38	59	P
			MBECA1:1/10	23	33	56	P	MBECA2:1/10	23	43	66	P	RSBE7:2	23	46	69	P
			RSBE7:3	23	48	71	P	RUGSDC	22	49	71	P	RCCS10CA5P	39	54	93	P
47 ELAVARASI T.	CB155	238692	RCCS10CA5	23	44	67	P	RCCS10CA6	23	50	73	P	RCCS10CA7	22	44	66	P
			MBECA1:1/10	24	32	56	P	MBECA2:1/10	23	53	76	P	RSBE7:2	23	44	67	P
			RSBE7:3	23	47	70	P	RUGSDC	23	52	75	P	RCCS10CA5P	40	56	96	P
48 ESWARI P.	CB155	238693	RCCS10CA5	24	38	62	P	RCCS10CA6	24	50	74	P	RCCS10CA7	23	34	57	P
			MBECA1:1/10	23	30	53	P	MBECA2:1/10	24	40	64	P	RSBE7:2	23	45	68	P
			RSBE7:3	24	50	74	P	RUGSDC	24	52	76	P	RCCS10CA5P	40	58	98	P
49 FRANCINA KANI C.	CB155	238694	RCCS10CA5	23	30	53	P	RCCS10CA6	23	43	66	P	RCCS10CA7	22	42	64	P
			MBECA1:1/10	23	30	53	P	MBECA2:1/10	23	46	69	P	RSBE7:2	23	40	63	P
			RSBE7:3	23	43	66	P	RUGSDC	23	54	77	P	RCCS10CA5P	39	52	91	P

Principal

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
50 DALAKSHMI B.	CB158	B38695	RCC0610CA5	000	5	73	000	0	0	0	0	RCC0610CA6	000	0	0	0
51 DALAPRIYA N.	CB158	B38696	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
52 DAYATHRI A C M.	CB158	B38697	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
53 DAYATHRI K.	CB158	B38698	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
54 DAYATHRI M.	CB158	B38699	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
55 DAYATHRI P.	CB158	B38700	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
56 DAYATHRI S.	CB158	B38701	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
57 DEETHA S.	CB158	B38702	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
58 GIRIJA P.	CB158	B38703	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
59 GONATHI S N.	CB158	B38704	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
60 GONATHI M.	CB158	B38705	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
61 GOURI P.	CB158	B38706	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
62 GOURINALA S.	CB158	B38707	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
63 HARITHA R.	CB158	B38708	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
64 ISHARIYA M.	CB158	B38709	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0
65 JANET SHILVIYA S.	CB158	B38710	RCC0610CA1	000	4	00	000	0	0	0	0	RCC0610CA5	000	0	0	0
66 JAYITHA KASINDI J.	CB158	B38711	RCC0610CA5	000	4	00	000	0	0	0	0	RCC0610CA6	000	0	0	0

NAME	REGNO	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES			
JAYASHREE S. 67	CB155 238712	RCCS10CA5 MBECA1:1/10 RSBE7:3	24	30	54	P	RCCS10CA6 MBECA2:1/10 RUGSDC	24	46	70	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24	30	54	P
JAYASHRI R. 68	CB155 238713	RACSY83A RCCS10CA6 MBECA2:1/10 RUGSDC	21	34	55	P	NMEMB1 RCCS10CA7 RSBE7:2 RCCS10CA5P	21	35	56	P	RCCS10CA5 MBECA1:1/10 RSBE7:3	20	36	56	P
KALPANA S. 69	CB155 238714	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	52	77	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	53	80	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	40	63	P
KAMMANIRADHA S. 70	CB155 238715	RCCS10CA1 RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	22	32	54	P	RACSY83A RCCS10CA5 MBECA1:1/10 RSBE7:3	22	30	52	P	NMEMB2 RCCS10CA6 MBECA2:1/10 RUGSDC	20	34	54	P
KARTHIKA R. 71	CB155 238717	NMEMB2 RCCS10CA7 RSBE7:2 RCCS10CA5P	23	52	75	P	RCCS10CA5 MBECA1:1/10 RSBE7:3	24	41	65	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	45	68	P
KASTHURI S. 72	CB155 238718	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	49	72	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	49	72	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	55	78	P
KAUSALYA S. 73	CB155 238719	RCCS10CA5 MBECA1:1/10 RSBE7:3	25	51	76	P	RCCS10CA6 MBECA2:1/10 RUGSDC	25	58	83	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25	58	83	P
KAUSHIYA K. 74	CB155 238720	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	37	59	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	30	53	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	38	61	P
KAUSHIYA R. Y. 75	CB155 238721	RACSY83B RCCS10CA5 MBECA1:1/10 RSBE7:3	15	AAA	AAA	-	RACSY83C RCCS10CA5 MBECA2:1/10 RUGSDC	15	AAA	AAA	-	RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	21	AAA	AAA	-
KAUSHIYA S. 76	CB155 238722	RCCS10CA4 RCCS10CA5 MBECA1:1/10 RSBE7:3	19	32	51	P	RACSY83C RCCS10CA6 MBECA2:1/10 RUGSDC	15	34	53	P	RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	20	30	50	P
KAUSHIYA S. 77	CB155 238723	RCCS10CA5 MBECA1:1/10 RSBE7:3	24	51	75	P	RCCS10CA6 MBECA2:1/10 RUGSDC	24	43	67	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24	56	80	P
KAUSHIYA S. 78	CB155 238724	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	45	70	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	43	78	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	54	77	P
KAUSHIYA S. (01-05-97) 79	CB155 238725	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	33	55	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	40	63	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	37	60	P
KAUSHIYA S. (23-09-97) 80	CB155 238726	RCCS10CA5 MBECA1:1/10 RSBE7:3	23	50	73	P	RCCS10CA6 MBECA2:1/10 RUGSDC	23	45	73	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23	50	73	P
KAUSHIYA S. 81	CB155 238727	RCCS10CA5 MBECA1:1/10 RSBE7:3	20	32	52	P	RCCS10CA6 MBECA2:1/10 RUGSDC	20	36	57	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	20	34	54	P
KAUSHIYA S. 82	CB155 238728	RCCS10CA3 RCCS10CA7 RSBE7:2	20	14	34	RA	RCCS10CA5 MBECA1:1/10 RSBE7:3	20	40	60	P	RCCS10CA6 MBECA2:1/10 RUGSDC	20	36	56	P

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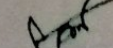
NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
JAYASHREE S. 67	CB155 238712	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 24 24	30 42 47	54 66 71	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 25 25	46 48 57	70 73 82	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 24 40	30 42 60	54 66 100	P P P
JAYASHRI R. 68	CB155 238713	RACSY83A RCCS10CA5 MBECA2:1/10 RUGSDC	21 21 22 22	34 47 48 54	55 68 60 76	P P P P	NMEMB1 RCCS10CA7 RSBE7:2 RCCS10CA5P	21 21 23 40	35 30 41 45	56 51 64 85	P P P P	RCCS10CA5 MBECA1:1/10 RSBE7:3	20 21 22	36 40 52	56 61 74	P P P
KALPANA B. 69	CB155 238714	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 25 24	52 49 53	77 64 77	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	25 25 25	55 53 55	80 78 80	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	40 45 59	65 69 99	P P P
NANMANIRADHA S. 70	CB155 238715	RCCS10CA1 RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	22 24 20 22 40	32 AAA 38 43 56	54 AAA 88 89 96	P - RA P P	RACSY83A RCCS10CA5 MBECA1:1/10 RSBE7:3	22 18 21 21	30 32 30 47	52 50 51 68	P P P P	NMEMB2 RCCS10CA6 MBECA2:1/10 RUGSDC	20 18 22 23	34 34 40 56	54 62 62 79	P P P P
NARTHANA R. 71	CB155 238717	NMEMB2 RCCS10CA7 RSBE7:2 RCCS10CA5P	23 24 23 40	52 35 43 59	85 59 66 99	P P P P	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 24 23	41 37 55	63 61 78	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 23 25	45 42 59	69 67 84	P P P
KADTHURI S. 72	CB155 238718	RCCS10CA5 MBECA1:1/10 RSBE7:3	23 23 23	49 43 50	72 66 73	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 25 24	49 59 60	72 84 84	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	55 40 59	72 68 99	P P P
KAUSALYA S. 73	CB155 238719	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 25 25	51 47 60	76 72 85	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	25 25 25	50 58 61	85 83 86	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 25 40	58 47 60	85 75 100	P P P
SAVIPRIYA K. 74	CB155 238720	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 23 23	37 36 45	59 59 68	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	23 22 24	30 46 59	53 68 83	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	22 23 40	38 38 50	60 61 90	P P P
KAVITHA R. Y. 75	CB155 238721	RACSY83B RCCS10CA5 MBECA1:1/10 RSBE7:3	15 15 15 15	AAA AAA AAA AAA	AAA AAA AAA AAA	- - - -	RACSY87C RCCS10CA6 MBECA2:1/10 RUGSDC	18 15 15 15	AAA AAA AAA AAA	AAA AAA AAA AAA	- - - -	RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	21 19 19 25	AAA AAA AAA AAA	AAA AAA AAA AAA	- - - -
KAVITHA S. 76	CB155 238722	RCCS10CA4 RCCS10CA5 MBECA1:1/10 RSBE7:3	19 21 21 22	32 15 - 18	51 36 85 40	P RA RA RA	RACSY87C RCCS10CA6 MBECA2:1/10 RUGSDC	18 22 22 23	34 30 32 37	58 52 54 60	P P P P	RSBE7:1 RCCS10CA7 RSBE7:2 RCCS10CA5P	20 22 22 40	30 13 15 50	50 50 57 90	P P P P
KAVIYA K. 77	CB155 238723	RCCS10CA5 MBECA1:1/10 RSBE7:3	24 24 24	51 50 63	75 74 87	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	24 25 25	43 52 60	67 77 85	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 24 40	56 48 52	80 72 92	P P P
KEERTHANA N. 78	CB155 238724	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 25 25	45 64 61	70 89 86	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	25 25 25	53 57 58	78 82 83	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 25 40	54 48 60	74 73 100	P P P
KEERTHANA S(01-05-97). 79	CB155 238725	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 23 22	33 35 53	55 58 75	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	22 22 25	42 53 56	64 75 81	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	37 40 40	60 60 80	P P P
KEERTHANA S(23-09-97). 80	CB155 238726	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 25 25	50 50 51	75 75 75	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	25 25 25	48 58 58	73 83 83	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	50 41 60	75 68 100	P P P
KIRUTHIGA N. 81	CB155 238727	RCCS10CA5 MBECA1:1/10 RSBE7:3	20 21 23	32 38 44	52 59 67	P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	20 20 24	36 45 59	57 65 83	P P P	RCCS10CA7 RSBE7:2 RCCS10CA5P	20 23 40	34 39 49	54 62 89	P P P
KOKILA A. 82	CB155 238728	RCCS10CA3 RCCS10CA7 RSBE7:2 RCCS10CA5P	20 20 23 40	30 14 32 60	50 34 55 100	P RA P P	RCCS10CA5 MBECA1:1/10 RSBE7:2 RUGSDC	20 20 22 22	40 35 54 81	60 56 81 81	P P P P	RCCS10CA6 MBECA2:1/10 RUGSDC	20 18 24	36 41 47	55 59 71	P P P

NAME	REGNO	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES				
KOMBALYA E.	83	CB155 238729	NMEBC2	83	31	54	P	RCCS10CA5	19	44	63	P	RCCS10CA6	20	40	60	P
			RCCS10CA7	20	35	55	P	MBECA1:1/10	22	37	59	P	MBECA2:1/10	22	44	66	P
			RSBE7:2	22	40	62	P	RSBE7:3	20	59	79	P	RUGSDC	24	47	71	P
			RCCS10CA5P	40	60	100	P										
KOMBALYA S.	84	CB155 238730	RCCS10CA5	22	56	78	P	RCCS10CA6	23	56	79	P	RCCS10CA7	23	45	68	P
			MBECA1:1/10	22	44	66	P	MBECA2:1/10	23	50	73	P	RSBE7:2	22	41	63	P
			RSBE7:3	23	56	79	P	RUGSDC	24	52	76	P	RCCS10CA5P	40	55	95	P
KRITHIKA N.	85	CB155 238731	RCCS10CA5	24	60	84	P	RCCS10CA6	24	50	74	P	RCCS10CA7	24	46	70	P
			MBECA1:1/10	22	42	64	P	MBECA2:1/10	25	48	73	P	RSBE7:2	24	40	64	P
			RSBE7:3	24	62	86	P	RUGSDC	24	60	84	P	RCCS10CA5P	40	59	89	P
LAVANYA D.	86	CB155 238732	RACSY838	20	19	59	P	RACSY83C	20	19	59	RA	NMEBC2	21	30	51	P
			RCCS10CA5	19	31	50	P	RCCS10CA6	20	34	54	P	RCCS10CA7	20	16	36	RA
			MBECA1:1/10	22	30	52	P	MBECA2:1/10	22	34	56	P	RSBE7:2	22	36	58	P
			RSBE7:3	22	44	66	P	RUGSDC	24	59	83	P	RCCS10CA5P	39	40	79	P
LEENA ROBY S.	87	CB155 238733	RCCS10CA5	24	64	88	P	RCCS10CA6	24	56	80	P	RCCS10CA7	24	45	69	P
			MBECA1:1/10	24	56	80	P	MBECA2:1/10	25	56	81	P	RSBE7:2	23	48	71	P
			RSBE7:3	23	58	81	P	RUGSDC	24	49	73	P	RCCS10CA5P	40	60	100	P
MADHULITHA E.	88	CB155 238734	RCCS10CA5	21	55	76	P	RCCS10CA6	24	50	74	P	RCCS10CA7	24	42	66	P
			MBECA1:1/10	22	39	62	P	MBECA2:1/10	25	48	73	P	RSBE7:2	24	44	68	P
			RSBE7:3	22	54	76	P	RUGSDC	25	43	68	P	RCCS10CA5P	40	55	95	P
MANALAKSHMI R.	89	CB155 238735	NMEBC2	23	36	59	P	RCCS10CA5	20	31	51	P	RCCS10CA6	21	33	54	P
			RCCS10CA7	22	30	53	P	MBECA1:1/10	22	32	54	P	MBECA2:1/10	22	35	57	P
			RSBE7:2	23	31	54	P	RSBE7:3	23	46	69	P	RUGSDC	24	33	57	P
			RCCS10CA5P	40	50	90	P										
MAKESHWARI R.	90	CB155 238736	RACSY87C	18	37	55	P	RCCS10CA5	21	50	71	P	RCCS10CA6	22	33	55	P
			RCCS10CA7	22	17	39	RA	MBECA1:1/10	22	40	62	P	MBECA2:1/10	23	35	58	P
			RSBE7:2	22	33	55	P	RSBE7:3	22	47	69	P	RUGSDC	24	44	68	P
			RCCS10CA5P	40	50	90	P										
MARIA THERESA A.	91	CB155 238737	RACSY838	23	40	63	P	RACSY87C	18	40	58	P	NMEBC2	23	30	53	P
			RCCS10CA5	19	48	67	P	RCCS10CA6	19	37	56	P	RCCS10CA7	20	36	56	P
			MBECA1:1/10	20	18	38	P	MBECA2:1/10	22	43	65	P	RSBE7:2	22	38	60	P
			RSBE7:3	21	46	67	P	RUGSDC	21	41	62	P	RCCS10CA5P	40	52	92	P
MARICHINDHU K.	92	CB155 238738	RCCS10CA5	24	47	71	P	RCCS10CA6	24	41	65	P	RCCS10CA7	24	37	61	P
			MBECA1:1/10	24	57	81	P	MBECA2:1/10	23	44	67	P	RSBE7:2	24	41	65	P
			RSBE7:3	24	64	88	P	RUGSDC	25	51	76	P	RCCS10CA5P	40	59	99	P
MARTINA NANCY M.	93	CB155 238739	RCCS10CA5	24	54	78	P	RCCS10CA6	25	56	81	P	RCCS10CA7	25	52	77	P
			MBECA1:1/10	25	43	68	P	MBECA2:1/10	25	47	72	P	RSBE7:2	25	42	67	P
			RSBE7:3	25	57	82	P	RUGSDC	25	48	73	P	RCCS10CA5P	40	60	100	P
MEENA K.	94	CB155 238740	RCCS10CA5	24	32	56	P	RCCS10CA6	24	44	68	P	RCCS10CA7	24	39	63	P
			MBECA1:1/10	23	30	53	P	MBECA2:1/10	24	35	59	P	RSBE7:2	24	42	66	P
			RSBE7:3	25	58	83	P	RUGSDC	25	43	68	P	RCCS10CA5P	40	40	80	P
MEENA N.	95	CB155 238741	RACSY87A	15	AAA	AAA	-	NMEBC2	21	AAA	AAA	-	RCCS10CA5	15	AAA	AAA	-
			RCCS10CA6	15	AAA	AAA	-	RCCS10CA7	15	AAA	AAA	-	MBECA1:1/10	15	AAA	AAA	-
			MBECA2:1/10	15	AAA	AAA	-	RSBE7:2	15	AAA	AAA	-	RSBE7:3	15	AAA	AAA	-
			RUGSDC	15	AAA	AAA	-	RCCS10CA5P	25	47	72	P					
METALA M.	96	CB155 238742	RCCS10CA5	15	36	51	P	RCCS10CA6	15	32	47	P	RCCS10CA7	15	-	30	RA
			MBECA1:1/10	15	29	44	P	MBECA2:1/10	15	33	48	P	RSBE7:2	15	40	55	P
			RSBE7:3	15	54	69	P	RUGSDC	15	36	51	P	RCCS10CA5P	25	50	75	P
MENAKADEVI S.	97	CB155 238743	RCCS10CA5	23	50	73	P	RCCS10CA6	24	49	73	P	RCCS10CA7	24	53	77	P
			MBECA1:1/10	24	44	68	P	MBECA2:1/10	24	44	68	P	RSBE7:2	24	42	66	P
			RSBE7:3	24	56	80	P	RUGSDC	25	42	73	P	RCCS10CA5P	40	60	100	P
MENAPRIYA A.	98	CB155 238744	RCCS10CA5	25	57	82	P	RCCS10CA6	25	55	80	P	RCCS10CA7	25	59	84	P
			MBECA1:1/10	25	62	87	P	MBECA2:1/10	25	52	77	P	RSBE7:2	24	47	71	P
			RSBE7:3	24	64	88	P	RUGSDC	25	56	81	P	RCCS10CA5P	40	60	100	P

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
KONITHA S. N.	99	CB158 238745	RACSY83A	20	AAA	AAA	-	RCCS10CA2	23	AAA	AAA	-	RACSY83B	21	-8-	29	RA
			RCCS10CA3	22	AAA	AAA	-	RACSY57A	20	30	50	P	RELCE4	22	46	68	P
			RCCS10CA4	18	11	29	RA	RACSY57C	18	30	48	P	RCCS10CA5	15	-5-	21	RA
			RCCS10CA6	15	16	31	RA	RCCS10CA7	15	AAA	AAA	-	MBECA1:1/10	15	14	29	RA
			MBECA2:1/10	15	34	49	P	RSBE7:2	15	30	45	P	RSBE7:3	15	37	52	P
RUGSDC	15	30	45	P	RCCS10CA5P	25	40	65	P								
KONITHA C.	100	CB158 238746	RCCS10CA5	24	40	64	P	RCCS10CA6	24	57	81	P	RCCS10CA7	24	45	69	P
			MBECA1:1/10	24	42	66	P	MBECA2:1/10	24	46	70	P	RSBE7:2	24	41	65	P
			RSBE7:3	24	56	80	P	RUGSDC	25	47	72	P	RCCS10CA5P	40	59	99	P
KONITHA R.	101	CB158 238747	NMEBC2	22	32	54	P	RCCS10CA5	21	43	64	P	RCCS10CA6	22	37	59	P
			RCCS10CA7	23	39	62	P	MBECA1:1/10	23	37	60	P	MBECA2:1/10	23	44	67	P
			RSBE7:2	23	41	64	P	RSBE7:3	22	43	65	P	RUGSDC	24	43	67	P
RCCS10CA5P	40	50	90	P													
KONITHA S.	102	CB158 238748	RCCS10CA4	23	38	61	P	RCCS10CA5	22	34	56	P	RCCS10CA6	22	42	64	P
			RCCS10CA7	23	30	53	P	MBECA1:1/10	23	45	68	P	MBECA2:1/10	25	50	75	P
			RSBE7:2	23	45	68	P	RSBE7:3	23	46	69	P	RUGSDC	24	51	75	P
			RCCS10CA5P	40	60	100	P										
KUNAVAR BULTHANA H.	103	CB158 238749	RCCS10CA5	23	30	53	P	RCCS10CA6	23	34	57	P	RCCS10CA7	23	33	56	P
			MBECA1:1/10	24	32	56	P	MBECA2:1/10	23	53	76	P	RSBE7:2	23	47	70	P
			RSBE7:3	23	50	73	P	RUGSDC	23	48	71	P	RCCS10CA5P	40	51	91	P
NANDINI K(16-10-97).	104	CB158 238750	RCCS10CA5	23	33	56	P	RCCS10CA6	24	37	61	P	RCCS10CA7	23	35	58	P
			MBECA1:1/10	23	51	74	P	MBECA2:1/10	22	45	68	P	RSBE7:2	22	43	65	P
			RSBE7:3	23	52	75	P	RUGSDC	23	51	74	P	RCCS10CA5P	40	60	100	P
NANDINI K(24-08-97).	105	CB158 238751	RACSY83B	23	35	58	P	NMEBC2	20	35	55	P	RCCS10CA4P	35	56	91	P
			RA10CSY57BP	10	28	38	P	RCCS10CA5	22	30	52	P	RCCS10CA6	23	42	65	P
			RCCS10CA7	22	33	55	P	MBECA1:1/10	24	45	70	P	MBECA2:1/10	23	51	74	P
			RSBE7:2	22	46	68	P	RSBE7:3	22	51	73	P	RUGSDC	25	55	80	P
			RCCS10CA5P	40	60	100	P										
NITHYA S.	106	CB158 238752	RACSY83B	20	38	58	P	RACSY57A	19	41	60	P	RCCS10CA5	20	38	58	P
			RCCS10CA6	21	38	59	P	RCCS10CA7	22	30	52	P	MBECA1:1/10	23	40	63	P
			MBECA2:1/10	23	45	71	P	RSBE7:2	22	47	69	P	RSBE7:3	22	46	68	P
			RUGSDC	23	48	71	P	RCCS10CA5P	40	50	90	P					
NIVETHA R.	107	CB158 238754	RCCS10CA5	21	32	53	P	RCCS10CA6	22	31	53	P	RCCS10CA7	22	30	52	P
			MBECA1:1/10	21	35	56	P	MBECA2:1/10	21	44	75	P	RSBE7:2	22	34	56	P
			RSBE7:3	22	51	73	P	RUGSDC	24	37	61	P	RCCS10CA5P	40	50	90	P
PARVATI E.	108	CB158 238755	RCCS10CA4	20	30	50	P	RCCS10CA5	20	31	51	P	RCCS10CA6	21	30	51	P
			RCCS10CA7	22	31	53	P	MBECA1:1/10	23	45	68	P	MBECA2:1/10	24	56	80	P
			RSBE7:2	22	38	60	P	RSBE7:3	23	58	81	P	RUGSDC	24	48	72	P
			RCCS10CA5P	40	60	100	P										
PAITHRA R.	109	CB158 238756	RACSY83B	20	32	52	P	RACSY57A	19	38	57	P	RCCS10CA4	18	30	48	P
			RACSY57C	19	35	54	P	NMEBC2	20	40	60	P	RCCS10CA5	19	30	49	P
			RCCS10CA6	20	30	50	P	RCCS10CA7	20	30	50	P	MBECA1:1/10	23	30	53	P
			MBECA2:1/10	22	33	55	P	RSBE7:2	22	33	55	P	RSBE7:3	20	45	65	P
			RUGSDC	22	47	72	P	RCCS10CA5P	39	50	89	P					
PAITHRA S.	110	CB158 238757	RCCS10CA5	24	38	62	P	RCCS10CA6	24	34	58	P	RCCS10CA7	24	39	63	P
			MBECA1:1/10	24	38	62	P	MBECA2:1/10	23	47	70	P	RSBE7:2	24	45	69	P
			RSBE7:3	24	47	71	P	RUGSDC	25	50	75	P	RCCS10CA5P	40	60	100	P
POLA S.	111	CB158 238758	RCCS10CA5	24	32	56	P	RCCS10CA6	24	30	54	P	RCCS10CA7	24	30	54	P
			MBECA1:1/10	25	35	60	P	MBECA2:1/10	23	51	74	P	RSBE7:2	23	59	82	P
			RSBE7:3	23	40	63	P	RUGSDC	25	45	70	P	RCCS10CA5P	40	60	100	P
SARASWATHI P.	112	CB158 238759	RACSY57A	18	31	49	P	RCCS10CA4	20	30	50	P	RCCS10CA5	19	30	49	P
			RCCS10CA5	20	44	64	P	RCCS10CA7	22	51	73	P	MBECA1:1/10	22	53	75	P
			MBECA2:1/10	18	47	65	P	RSBE7:2	22	56	78	P	RSBE7:3	22	16	38	P
			RUGSDC	22	49	71	P	RCCS10CA5P	40	57	97	P					
SARATHI S.	113	CB158 238760	RACSY83B	20	30	50	P	RCCS10CA5	20	34	54	P	RCCS10CA6	20	38	58	P
			RCCS10CA7	20	35	55	P	MBECA1:1/10	20	41	61	P	MBECA2:1/10	20	64	84	P
			RSBE7:2	20	44	64	P	RSBE7:3	20	41	61	P	RUGSDC	20	50	70	P
			RCCS10CA5P	18	31	49	P										

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
PREETHI S. ... 118	CB155	238761	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 44 44	45 69 69	70 P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	47 69 78	69 P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	52 47 60	77 71 100	P P P		
PRIYA DHARSHINI T. ... 115	CB155	238763	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
PRİYADHARSHINI K (B1-07-98) 116	CB155	238764	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
PRİYADHARSHINI K (B9-12-97) 117	CB155	238765	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
PRİYANGA R. ... 118	CB155	238766	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
PRİYANKA V. ... 119	CB155	238767	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAHISA R. ... 120	CB155	238768	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAHAPRIYA P. ... 121	CB155	238769	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAHINI A. ... 122	CB155	238770	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAJALAKSHMI S. ... 123	CB155	238771	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAJARAJESHWARI M. ... 124	CB155	238772	RCCS10CA5 MBECA1:1/10 RSBE7:3	25 45 45	60 57 71	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 25 25	45 48 47	71 73 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 24 40	53 47 60	75 71 100	P P P	
RAHYA R (19-01-98) 125	CB155	238773	RCCS10CA1 RCCS10CA6 MBECA1:1/10 RUGSDC	24 21 17 21	46 30 30 44	70 P P P	RCCS10CA4 RCCS10CA7 RSBE7:2 RCCS10CA5P	23 21 23 28	30 54 43 40	53 75 66 78	P P P P	RCCS10CA5 MBECA1:1/10 RSBE7:3	18 20 21	43 41 47	61 61 65	P P P	
RAHYA R (22-04-97) 126	CB155	238774	RCCS10CA5 MBECA1:1/10 RSBE7:3	21 23 24	45 53 52	66 76 76	P	RCCS10CA6 MBECA1:1/10 RUGSDC	24 19 24	40 48 50	64 67 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	24 23 40	42 55 60	66 75 100	P P P
RANJINI T. ... 127	CB155	238775	RCCS10CA2 RCCS10CA7 RSBE7:2 RCCS10CA5P	15 15 15 30	AAA AAA AAA AAA	- - - -	RCCS10CA5 MBECA1:1/10 RSBE7:3	15 15 15	AAA AAA AAA	AAA - -	RCCS10CA6 MBECA1:1/10 RUGSDC	15 15 15	AAA AAA AAA	AAA AAA AAA	- - -		
SHENDAGAVALLI K. ... 128	CB155	238776	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 22 24	48 42 44	70 64 68	P	RCCS10CA6 MBECA1:1/10 RUGSDC	24 21 23	38 41 43	62 62 66	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	50 50 55	73 73 95	P P P
SONINI M. ... 129	CB155	238778	RCCS10CA5 MBECA1:1/10 RSBE7:3	22 24 25	48 56 50	70 80 75	P	RCCS10CA6 MBECA1:1/10 RUGSDC	25 23 25	62 45 49	87 68 74	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	25 25 40	54 57 60	79 82 100	P P P
RUDRAI R. ... 130	CB155	238779	RCCS10CA5 MBECA1:1/10 RSBE7:3	20 23 23	34 50 44	54 73 67	P	RCCS10CA6 MBECA1:1/10 RUGSDC	23 18 23	37 46 37	60 64 60	P	RCCS10CA7 RSBE7:2 RCCS10CA5P	23 23 40	52 53 50	75 75 75	P P P

NAME	REGNO	SUBCODE	IA UE TOT RES SUBCODE				IA UE TOT RES SUBCODE										
			IA	UE	TOT	RES	IA	UE	TOT	RES							
RUTH	131	CB155 238780	RCCS10CA4	20	18	38	PA	RCCS10CA5	20	43	63	P	RCCS10CA6	22	7	29	RA
			RCCS10CA7	22	58	80	P	MBECA11/10	20	42	62	P	MBECA2:1/10	17	30	47	P
			RSBE7:2	23	48	71	P	RSBE7:3	22	49	71	P	RUGSDC	22	32	54	P
			RCCS10CA5P	38	48	86	P										
SAHAYA ARABI K.	132	CB155 238781	RCCS10CA5	21	49	70	P	RCCS10CA6	25	44	69	P	RCCS10CA7	25	55	80	P
			MBECA1:1/10	24	51	75	P	MBECA2:1/10	21	51	72	P	RSBE7:2	25	43	68	P
			RSBE7:3	25	52	77	P	RUGSDC	25	51	76	P	RCCS10CA5P	40	55	95	P
SAJI M.	133	CB155 238782	RACSY83A	21	34	55	P	RACSY83B	22	10	32	RA	RACSY83C	23	12	35	RA
			RCCS10CA6	22	31	53	P	RELCE4	23	30	53	P	RCCS10CA5	18	37	55	P
			MBECA1:1/10	22	33	55	P	RCCS10CA7	22	56	78	P	MBECA1:1/10	20	43	63	P
			RSBE7:2	17	36	53	P	RSBE7:2	23	51	74	P	RSBE7:3	22	44	66	P
			RUGSDC	22	39	61	P	RCCS10CA5P	38	48	86	P					
SANDHANA BRINDHA A.	134	CB155 238783	RACSY83B	23	33	56	P	RCCS10CA5	20	35	55	P	RCCS10CA6	23	32	55	P
			RCCS10CA7	23	47	70	P	MBECA1:1/10	22	40	62	P	MBECA2:1/10	21	34	55	P
			RSBE7:2	23	40	63	P	RSBE7:3	23	38	61	P	RUGSDC	23	36	59	P
			RCCS10CA5P	38	50	88	P										
SANGEETHA A.	135	CB155 238784	RA10CSY57B	12	30	42	P	RACSY57C	21	34	55	P	NMBECC	23	30	53	P
			RCCS10CA5	20	30	50	P	RCCS10CA6	23	30	53	P	RCCS10CA7	23	36	59	P
			MBECA1:1/10	22	38	60	P	MBECA2:1/10	17	30	47	P	RSBE7:2	23	38	61	P
			RSBE7:3	23	37	60	P	RUGSDC	23	45	68	P	RCCS10CA5P	38	50	88	P
SANGEETHA K.	136	CB155 238785	RCCS10CA5	21	47	68	P	RCCS10CA6	24	43	67	P	RCCS10CA7	24	49	73	P
			MBECA1:1/10	22	48	70	P	MBECA2:1/10	18	41	59	P	RSBE7:2	23	51	74	P
			RSBE7:3	24	44	68	P	RUGSDC	24	46	70	P	RCCS10CA5P	40	55	95	P
SANGEETHA M.	137	CB155 238786	RCCS10CA5	23	49	72	P	RCCS10CA6	24	40	64	P	RCCS10CA7	24	48	72	P
			MBECA1:1/10	23	50	73	P	MBECA2:1/10	16	40	56	P	RSBE7:2	24	46	70	P
SANGEETHA S.	138	CB155 238787	RSBE7:3	24	43	67	P	RUGSDC	24	44	68	P	RCCS10CA5P	40	55	95	P
			RCCS10CA5	24	50	74	P	RCCS10CA5	25	42	67	P	RCCS10CA7	25	48	73	P
			MBECA1:1/10	24	47	71	P	MBECA2:1/10	19	45	64	P	RSBE7:2	24	51	75	P
			RSBE7:3	25	49	74	P	RUGSDC	25	43	68	P	RCCS10CA5P	40	57	97	P
SANTHIYA S.	139	CB155 238788	RCCS10CA5	23	44	67	P	RCCS10CA6	24	34	58	P	RCCS10CA7	24	49	73	P
			MBECA1:1/10	23	44	67	P	MBECA2:1/10	19	45	64	P	RSBE7:2	24	33	57	P
			RSBE7:3	24	40	64	P	RUGSDC	24	42	66	P	RCCS10CA5P	40	60	100	P
SARANYA S.	140	CB155 238789	RACSY83A	22	38	60	P	RA10CSY57B	13	25	38	P	RCCS10CA5	22	34	56	P
			RCCS10CA6	23	30	53	P	RCCS10CA7	23	43	66	P	MBECA1:1/10	21	37	58	P
			MBECA1:1/10	20	40	60	P	RSBE7:2	23	32	55	P	RSBE7:3	23	31	54	P
			RUGSDC	23	39	62	P	RCCS10CA5P	38	50	88	P					
SARADHATHI A.	141	CB155 238790	RCCS10CA5	22	48	70	P	RCCS10CA6	24	42	66	P	RCCS10CA7	24	54	78	P
			MBECA1:1/10	22	53	75	P	MBECA2:1/10	20	54	74	P	RSBE7:2	23	49	72	P
			RSBE7:3	24	51	75	P	RUGSDC	24	43	67	P	RCCS10CA5P	40	57	97	P
SATHIYA PRIYA D.	142	CB155 238791	RCCS10CA5	22	38	60	P	RCCS10CA6	25	43	68	P	RCCS10CA7	25	44	69	P
			MBECA1:1/10	24	58	82	P	MBECA2:1/10	18	43	61	P	RSBE7:2	24	39	63	P
			RSBE7:3	25	42	67	P	RUGSDC	25	50	75	P	RCCS10CA5P	40	60	100	P
SATHYA N.	143	CB155 238792	RCCS10CA5	20	32	52	P	RCCS10CA6	23	40	63	P	RCCS10CA7	23	41	64	P
			MBECA1:1/10	22	38	60	P	MBECA2:1/10	16	30	46	P	RSBE7:2	23	36	61	P
			RSBE7:3	23	40	63	P	RUGSDC	23	41	64	P	RCCS10CA5P	39	52	91	P
SELVALUPARI K.	144	CB155 238793	RCCS10CA5	20	31	51	P	RCCS10CA6	24	50	74	P	RCCS10CA7	24	44	68	P
			MBECA1:1/10	22	44	66	P	MBECA2:1/10	16	31	47	P	RSBE7:2	23	45	68	P
			RSBE7:3	24	43	67	P	RUGSDC	24	48	72	P	RCCS10CA5P	39	58	97	P
SHARJILA K.	145	CB155 238794	RCCS10CA5	22	39	61	P	RCCS10CA6	24	55	79	P	RCCS10CA7	25	45	70	P
			MBECA1:1/10	23	57	80	P	MBECA2:1/10	19	50	69	P	RSBE7:2	24	52	76	P
			RSBE7:3	24	46	70	P	RUGSDC	25	56	81	P	RCCS10CA5P	40	58	98	P
SHODANA S.	146	CB155 238795	RCCS10CA5	22	46	68	P	RCCS10CA6	23	50	73	P	RCCS10CA7	23	47	70	P
			MBECA1:1/10	22	60	82	P	MBECA2:1/10	19	32	51	P	RSBE7:2	23	58	81	P
			RSBE7:3	22	50	72	P	RUGSDC	23	55	78	P	RCCS10CA5P	38	57	95	P


PRINCIPAL
 Shri Mata Indira Gandhi College
 Tiruchirappalli-2.

NAME	REGNO	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES	SUBCODE	IA	UE	TOT RES			
SHREEDIVYA G. 147	CB158 238796	RCCSY83B	21	38	59	P	RCCS10CA5	18	44	62	P	RCCS10CA6	21	51	72	P
		RCCS10CA7	21	43	64	P	MBECA1:1/10	20	39	59	F	MBECA2:1/10	18	13	31	RA
		RSBE7:2	23	40	63	P	RSBE7:3	21	40	61	P	RUGSDC	21	52	73	P
		RCCS10CA5P	37	52	89	P										
SHREEMATHI S T. 148	CB158 238797	RCCS10CA5	19	31	50	P	RCCS10CA6	22	35	57	P	RCCS10CA7	22	31	53	P
		MBECA1:1/10	21	49	70	P	MBECA2:1/10	18	14	32	RA	RSBE7:2	23	35	58	P
		RSBE7:3	22	41	63	P	RUGSDC	22	55	77	P	RCCS10CA5P	38	57	95	P
SINDHIYA JENIFER J. 149	CB158 238798	RCCS10CA5	22	35	57	P	RCCS10CA6	23	48	73	P	RCCS10CA7	23	44	69	P
		MBECA1:1/10	23	43	66	P	MBECA2:1/10	17	43	60	P	RSBE7:2	24	45	69	P
		RSBE7:3	24	47	71	P	RUGSDC	23	54	79	P	RCCS10CA5P	40	60	100	P
SINDHUJA V. 150	CB158 238799	RCCS10CA5	20	43	63	P	RCCS10CA6	24	52	76	P	RCCS10CA7	23	46	69	P
		MBECA1:1/10	22	43	65	P	MBECA2:1/10	19	38	57	F	RSBE7:2	23	50	73	P
		RSBE7:3	24	43	67	P	RUGSDC	23	57	80	P	RCCS10CA5P	40	52	92	P
SOMIYA C. 151	CB158 238801	RCCS10CA5	23	37	60	P	RCCS10CA6	24	30	54	P	RCCS10CA7	24	30	54	P
		MBECA1:1/10	23	33	56	P	MBECA2:1/10	18	38	56	P	RSBE7:2	24	44	68	P
		RSBE7:3	24	30	54	P	RUGSDC	24	AAA	AAA	-	RCCS10CA5P	40	60	100	P
SOMIYA K. 152	CB158 238802	RCCS10CA5	23	47	70	P	RCCS10CA6	23	50	73	P	RCCS10CA7	23	48	71	P
		MBECA1:1/10	22	54	76	P	MBECA2:1/10	19	42	61	P	RSBE7:2	23	46	69	P
		RSBE7:3	23	43	66	P	RUGSDC	23	58	81	F	RCCS10CA5P	38	51	89	P
SOMIYA RANI R. 153	CB158 238803	RCCS10CA5	22	32	54	P	RCCS10CA6	21	30	51	P	RCCS10CA7	22	40	62	P
		MBECA1:1/10	22	9	31	RA	MBECA2:1/10	19	42	61	P	RSBE7:2	23	44	67	P
		RSBE7:3	21	40	61	P	RUGSDC	22	53	77	P	RCCS10CA5P	37	40	77	P
SOMIYA V. 154	CB158 238804	RELCE2	25	30	55	P	RELCE3	21	31	52	F	NMEMB1	22	32	54	P
		RCCSY87C	21	35	56	P	RCCS10CA5	20	18	38	RA	RCCS10CA6	21	17	38	RA
		RCCS10CA7	22	30	52	P	MBECA1:1/10	21	10	31	RA	MBECA2:1/10	15	30	45	P
		RSBE7:2	24	36	60	P	RSBE7:3	21	32	53	P	RUGSDC	22	32	54	P
RCCS10CA5P	37	45	82	P												
SOMIYA B. 155	CB158 238805	RCCS10CA5	20	33	53	P	RCCS10CA6	25	36	61	P	RCCS10CA7	25	31	56	P
		MBECA1:1/10	24	30	54	P	MBECA2:1/10	18	38	56	P	RSBE7:2	24	37	61	P
		RSBE7:3	24	31	55	P	RUGSDC	25	51	76	P	RCCS10CA5P	40	52	92	P
SRIDEVI V. 156	CB158 238806	RCCS10CA5	24	38	62	P	RCCS10CA6	24	34	58	P	RCCS10CA7	24	33	57	P
		MBECA1:1/10	23	48	71	P	MBECA2:1/10	16	46	62	P	RSBE7:2	24	45	69	P
		RSBE7:3	24	43	67	P	RUGSDC	24	53	77	P	RCCS10CA5P	40	52	92	P
SRIPRIYA E. 157	CB158 238807	RCCS10CA5	21	46	67	P	RCCS10CA6	23	36	59	F	RCCS10CA7	23	48	71	P
		MBECA1:1/10	22	45	67	P	MBECA2:1/10	16	48	64	P	RSBE7:2	23	49	72	P
		RSBE7:3	22	42	64	P	RUGSDC	22	57	79	P	RCCS10CA5P	38	49	87	P
SUNALAKSHMI S. 158	CB158 238808	RCCS10CA5	23	35	58	P	RCCS10CA6	22	34	56	P	RCCS10CA7	23	45	68	P
		MBECA1:1/10	22	40	62	P	MBECA2:1/10	18	43	61	P	RSBE7:2	23	45	69	P
		RSBE7:3	23	35	58	P	RUGSDC	22	50	72	P	RCCS10CA5P	37	51	88	P
SUBATHRA K. 159	CB158 238809	RCCS10CA5	23	44	67	P	RCCS10CA6	23	31	54	P	RCCS10CA7	24	52	76	P
		MBECA1:1/10	22	45	67	P	MBECA2:1/10	18	45	63	P	RSBE7:2	23	49	72	P
		RSBE7:3	23	42	65	P	RUGSDC	24	48	72	P	RCCS10CA5P	38	56	94	P
SUBHADEEZ K. 160	CB158 238810	RCCS10CA5	18	35	53	P	RCCS10CA6	22	30	52	P	RCCS10CA7	22	31	53	P
		MBECA1:1/10	20	34	54	P	MBECA2:1/10	15	33	48	P	RSBE7:2	23	37	60	P
		RSBE7:3	22	38	60	P	RUGSDC	22	42	64	P	RCCS10CA5P	37	40	77	P
SUBANYA K. 161	CB158 238811	RCCS10CA5	20	44	64	P	RCCS10CA6	25	50	75	F	RCCS10CA7	25	52	77	P
		MBECA1:1/10	24	57	81	P	MBECA2:1/10	17	48	65	P	RSBE7:2	24	50	74	P
		RSBE7:3	25	44	69	P	RUGSDC	24	50	74	P	RCCS10CA5P	40	60	100	P
SUBAVEENA C. 162	CB158 238812	RCCSY83B	22	30	52	P	RCCS10CA5	20	11	31	RA	RCCS10CA6	21	35	56	P
		RCCS10CA7	22	42	64	P	MBECA1:1/10	21	44	65	P	MBECA2:1/10	18	46	64	P
		RSBE7:2	23	45	68	P	RSBE7:3	21	38	59	P	RUGSDC	22	50	72	P
		RCCS10CA5P	38	48	86	P										
SUGUNA G. 163	CB158 238813	RELCE2	25	30	55	P	RCCS10CA5	20	13	33	RA	RCCS10CA6	23	31	54	P
		RCCS10CA7	23	37	60	P	MBECA1:1/10	21	30	51	P	MBECA2:1/10	20	35	55	P
		RSBE7:2	23	39	62	P	RSBE7:3	23	39	62	P	RUGSDC	23	58	81	P
		RCCS10CA5P	40	60	100	P										

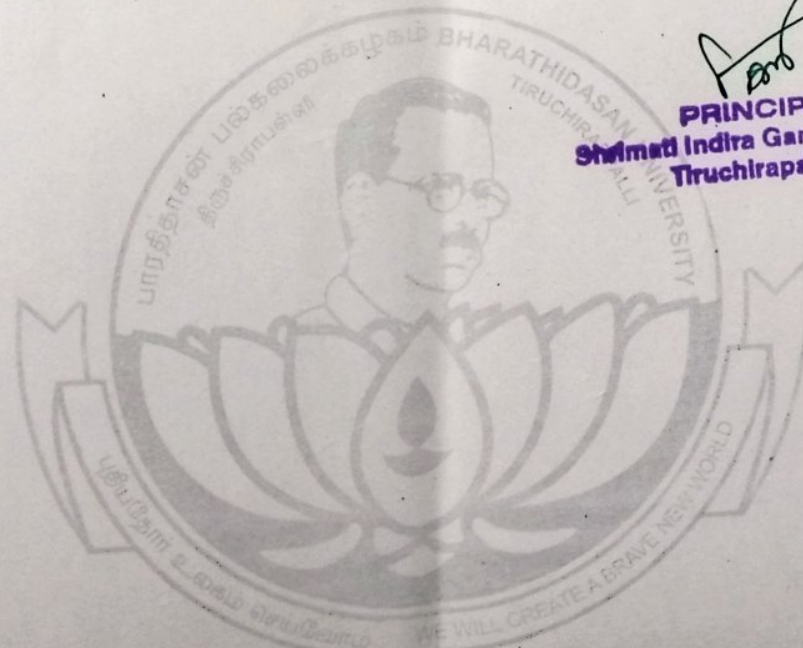
NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES
SUPRIYA R. 164	CB155 238814	RCCS10CA5	24	33	57	P	RCCS10CA6	23	50	73	P	RCCS10CA7	23	48	73	P
		MBECA1:1/10	24	58	82	P	MBECA2:1/10	20	47	67	P	RSBE7:2	25	49	74	P
		RSBE7:3	25	52	77	P	RUGSDC	23	64	89	P	RCCS10CA5P	40	60	100	P
SURIYA B. 165	CB155 238815	RCCS10CA5	23	30	53	P	RCCS10CA6	23	30	53	P	RCCS10CA7	24	46	70	P
		MBECA1:1/10	22	59	81	P	MBECA2:1/10	19	33	52	P	RSBE7:2	23	53	76	P
		RSBE7:3	23	43	66	P	RUGSDC	24	55	79	P	RCCS10CA5P	39	50	89	P
SUKUTHI J. 166	CB155 238816	RACSY83A	22	30	52	P	RELCE2	24	43	67	P	RACSY83B	23	35	58	P
		RCCS10CA5	22	30	52	P	RCCS10CA6	21	43	64	P	RCCS10CA7	22	35	57	P
		MBECA1:1/10	22	51	73	P	MBECA2:1/10	18	40	58	P	RSBE7:2	23	53	76	P
		RSBE7:3	21	39	60	P	RUGSDC	22	57	79	P	RCCS10CA5P	38	52	90	P
SUSHMA SWATHI R. 167	CB155 238817	RCCS10CA5	23	44	67	P	RCCS10CA6	24	38	62	P	RCCS10CA7	25	51	76	P
		MBECA1:1/10	23	51	74	P	MBECA2:1/10	20	38	58	P	RSBE7:2	24	44	68	P
		RSBE7:3	24	41	65	P	RUGSDC	25	59	84	P	RCCS10CA5P	40	60	100	P
SUBNITHA V. 168	CB155 238818	RACSY83A	21	33	54	P	RELCE2	24	32	56	P	RACSY83B	22	31	53	P
		RCCS10CA4	23	30	53	P	RCCS10CA5	18	13	31	RA	RCCS10CA6	21	30	51	P
		RCCS10CA7	22	40	62	P	MBECA1:1/10	20	36	56	P	MBECA2:1/10	18	35	53	P
		RSBE7:2	23	48	71	P	RSBE7:3	22	36	58	P	RUGSDC	21	55	76	P
		RCCS10CA5P	38	45	83	P										
THANGALAKSHMI B. 169	CB155 238819	RCCS10CA5	23	43	66	P	RCCS10CA6	24	47	71	P	RCCS10CA7	23	54	77	P
		MBECA1:1/10	21	57	78	P	MBECA2:1/10	21	54	75	P	RSBE7:2	24	53	79	P
		RSBE7:3	24	55	79	P	RUGSDC	23	59	82	P	RCCS10CA5P	40	57	97	P
THENNOZHI A. 170	CB155 238820	RACSY83A	22	30	52	P	RACSY83B	22	33	55	P	RCCS10CA4	23	13	36	RA
		RCCS10CA5	20	12	32	RA	RCCS10CA6	23	30	53	P	RCCS10CA7	22	33	55	P
		MBECA1:1/10	21	30	51	P	MBECA2:1/10	15	8	23	RA	RSBE7:2	23	39	62	P
		RSBE7:3	23	30	53	P	RUGSDC	22	50	72	P	RCCS10CA5P	38	45	83	P
URAMAHESWARI S. 171	CB155 238821	RACSY83A	24	45	69	P	RCCS10CA5	22	32	54	P	RCCS10CA6	23	37	60	P
		RCCS10CA7	24	46	70	P	MBECA1:1/10	20	46	66	P	MBECA2:1/10	18	33	51	P
		RSBE7:2	23	53	76	P	RSBE7:3	24	51	75	P	RUGSDC	25	55	80	P
		RCCS10CA5P	40	55	95	P										
USHA D. 172	CB155 238822	RCCS10CA5	18	31	49	P	RCCS10CA6	23	35	58	P	RCCS10CA7	22	53	75	P
		MBECA1:1/10	21	36	57	P	MBECA2:1/10	17	39	56	P	RSBE7:2	23	46	69	P
		RSBE7:3	23	35	58	P	RUGSDC	22	51	73	P	RCCS10CA5P	38	50	88	P
VANISRI J. 173	CB155 238823	RCCS10CA5	18	10	28	RA	RCCS10CA6	21	38	59	P	RCCS10CA7	22	36	58	P
		MBECA1:1/10	21	35	56	P	MBECA2:1/10	15	30	45	P	RSBE7:2	23	45	68	P
		RSBE7:3	21	32	53	P	RUGSDC	22	50	72	P	RCCS10CA5P	37	48	85	P
VARUNA PRIYA B. 174	CB155 238824	RCCS10CA5	21	47	68	P	RCCS10CA6	23	49	74	P	RCCS10CA7	24	58	82	P
		MBECA1:1/10	22	30	52	P	MBECA2:1/10	20	50	70	P	RSBE7:2	24	47	71	P
		RSBE7:3	24	47	71	P	RUGSDC	25	61	86	P	RCCS10CA5P	40	60	100	P
VENKADALAKSHMI G. 175	CB155 238825	RCCS10CA5	20	30	50	P	RCCS10CA6	22	30	52	P	RCCS10CA7	23	50	73	P
		MBECA1:1/10	21	39	60	P	MBECA2:1/10	15	41	56	P	RSBE7:2	23	43	66	P
		RSBE7:3	22	43	65	P	RUGSDC	23	52	75	P	RCCS10CA5P	38	50	88	P
VENNILA R. 176	CB155 238826	RCCS10CA5	20	30	50	P	RCCS10CA6	23	36	59	P	RCCS10CA7	22	44	66	P
		MBECA1:1/10	21	49	70	P	MBECA2:1/10	19	30	49	P	RSBE7:2	23	48	71	P
		RSBE7:3	23	32	55	P	RUGSDC	22	59	81	P	RCCS10CA5P	38	51	89	P
VIGNITHRA S. 177	CB155 238827	RCCS10CA5	22	32	54	P	RCCS10CA6	25	33	58	P	RCCS10CA7	24	56	80	P
		MBECA1:1/10	23	39	62	P	MBECA2:1/10	20	47	67	P	RSBE7:2	23	53	76	P
		RSBE7:3	25	54	79	P	RUGSDC	24	61	85	P	RCCS10CA5P	40	60	100	P
VIGNESHWARI R. 178	CB155 238829	RCCS10CA5	23	30	53	P	RCCS10CA6	25	43	68	P	RCCS10CA7	25	54	79	P
		MBECA1:1/10	23	40	63	P	MBECA2:1/10	20	51	71	P	RSBE7:2	24	48	72	P
		RSBE7:3	25	41	66	P	RUGSDC	25	54	79	P	RCCS10CA5P	40	60	100	P
VIJAYALAKSHMI D. 179	CB155 238830	RCCS10CA4	22	10	32	RA	RCCS10CA5	23	30	53	P	RCCS10CA6	23	45	68	P
		RCCS10CA7	24	41	65	P	MBECA1:1/10	22	42	64	P	MBECA2:1/10	18	37	55	P
		RSBE7:2	23	48	71	P	RSBE7:3	23	34	57	P	RUGSDC	24	60	84	P
		RCCS10CA5P	39	52	91	P										

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
VINDHINI P. 180	CB155	238831	RCCS10CA5	23	30	32	RA	RCCS10CA6	21	30	51	P	RCCS10CA7	22	32	54	P
			MBECA1:1/10	20	13	33	RA	MBECA2:1/10	18	30	48	P	RSBE7:2	23	34	57	P
			RSBE7:3	21	30	51	P	RUGSDC	22	51	73	P	RCCS10CA5P	37	50	87	P
VINDHINI S. 181	CB155	238832	RCCS10CA5	24	31	55	P	RCCS10CA6	25	41	66	P	RCCS10CA7	25	46	71	P
			MBECA1:1/10	24	48	72	P	MBECA2:1/10	19	42	61	P	RSBE7:2	24	45	69	P
			RSBE7:3	25	45	70	P	RUGSDC	25	61	86	P	RCCS10CA5P	40	56	96	P
YANJUNA N. 182	CB155	238833	RCCS10CA5	23	38	61	P	RCCS10CA6	25	53	78	P	RCCS10CA7	24	55	79	P
			MBECA1:1/10	23	65	88	P	MBECA2:1/10	21	66	87	P	RSBE7:2	24	39	63	P
			RSBE7:3	25	49	74	P	RUGSDC	24	57	81	P	RCCS10CA5P	40	60	100	P
YANJUNA P. 183	CB155	238834	RCCS10CA5	21	33	54	P	RCCS10CA6	23	45	68	P	RCCS10CA7	20	34	54	P
			MBECA1:1/10	23	42	65	P	MBECA2:1/10	22	46	68	P	RSBE7:2	21	47	58	P
			RSBE7:3	17	58	75	P	RUGSDC	23	37	60	P	RSBE7:3	23	37	60	P
YASMIN N. 184	CB155	238835	RCCS10CA5	20	30	50	P	RCCS10CA6	21	45	66	P	RCCS10CA7	22	49	71	P
			MBECA1:1/10	21	52	73	P	MBECA2:1/10	18	43	61	P	RSBE7:2	23	40	63	P
			RSBE7:3	21	38	59	P	RUGSDC	22	51	73	P	RCCS10CA5P	40	50	90	P
KALPANA V. 185	CB155	238836	RCCS10CA5	23	51	74	P	RCCS10CA6	23	30	53	P	RCCS10CA7	23	47	70	P
			MBECA1:1/10	23	54	77	P	MBECA2:1/10	24	56	80	P	RSBE7:2	24	40	64	P
			RSBE7:3	24	38	62	P	RUGSDC	23	43	66	P	RCCS10CA5P	25	57	82	P
ABINAYA S. 186	CB155	238837	RCCS10CA5	24	39	63	P	RCCS10CA6	23	52	77	P	RCCS10CA7	23	52	75	P
			MBECA1:1/10	24	52	76	P	MBECA2:1/10	25	64	89	P	RSBE7:2	24	38	62	P
			RSBE7:3	24	42	66	P	RUGSDC	25	44	69	P	RCCS10CA5P	40	60	100	P
ABIRANI D(09-03-98). 187	CB155	238838	RCCS10CA5	24	30	54	P	RCCS10CA6	23	48	71	P	RCCS10CA7	23	50	74	P
			MBECA1:1/10	24	50	74	P	MBECA2:1/10	24	40	64	P	RSBE7:2	24	37	61	P
			RSBE7:3	24	52	76	P	RUGSDC	24	55	79	P	RCCS10CA5P	39	58	97	P
ARTHI G. 188	CB155	238839	RCCS10CA5	23	30	53	P	RCCS10CA6	23	45	69	P	RCCS10CA7	23	45	68	P
			MBECA1:1/10	24	49	73	P	MBECA2:1/10	24	51	75	P	RSBE7:2	24	38	62	P
			RSBE7:3	24	46	70	P	RUGSDC	24	45	69	P	RCCS10CA5P	40	60	100	P
CHANDRALEKHA G. 189	CB155	238840	RCCS10CA2	23	30	53	P	RCCS10CA6	22	34	56	P	RCCS10CA5	23	30	54	P
			MBECA1:1/10	22	48	70	P	MBECA2:1/10	23	43	66	P	RSBE7:2	22	48	70	P
			RSBE7:3	22	41	63	P	RUGSDC	22	36	58	P	RCCS10CA5P	23	43	66	P
DHIVYA B. 190	CB155	238841	RCCS10CA5	22	30	52	P	RCCS10CA6	23	50	73	P	RCCS10CA7	23	44	67	P
			MBECA1:1/10	23	46	69	P	MBECA2:1/10	22	42	64	P	RSBE7:2	23	40	63	P
			RSBE7:3	23	43	66	P	RUGSDC	22	47	69	P	RCCS10CA5P	39	52	91	P
GOVRI T. 191	CB155	238842	RCCS10CA5	23	30	53	P	RCCS10CA6	23	49	72	P	RCCS10CA7	22	48	70	P
			MBECA1:1/10	24	47	71	P	MBECA2:1/10	23	49	72	P	RSBE7:2	23	39	62	P
			RSBE7:3	23	50	73	P	RUGSDC	23	55	78	P	RCCS10CA5P	40	50	90	P
TAYALVIZHI V. 192	CB155	238843	RCCS10CA5	20	30	50	P	RCCS10CA6	20	47	67	P	RCCS10CA7	20	56	76	P
			MBECA1:1/10	21	46	67	P	MBECA2:1/10	22	54	76	P	RSBE7:2	22	45	67	P
			RSBE7:3	22	38	60	P	RUGSDC	21	50	71	P	RCCS10CA5P	40	49	89	P
KIRUTHIKA G. 193	CB155	238844	RCCS10CA5	23	31	54	P	RCCS10CA6	23	44	67	P	RCCS10CA7	24	60	84	P
			MBECA1:1/10	24	50	74	P	MBECA2:1/10	24	51	75	P	RSBE7:2	23	41	64	P
			RSBE7:3	23	42	65	P	RUGSDC	24	55	79	P	RCCS10CA5P	40	60	100	P
KONDALYA P. 194	CB155	238845	RCCS10CA1	20	30	50	P	RCCS10CA6	20	30	50	P	RCCS10CA7	20	30	50	P
			MBECA1:1/10	20	12	32	RA	MBECA2:1/10	18	30	48	P	RSBE7:2	20	AAA	AAA	P
			RSBE7:3	19	81	100	RA	RUGSDC	18	30	48	P	RCCS10CA5P	20	AAA	AAA	P
			RCCS10CA2	19	10	29	RA	RCCS10CA6	18	30	48	P	RCCS10CA7	15	30	45	P
			RCCS10CA3	18	10	28	RA	MBECA1:1/10	15	13	28	RA	RSBE7:2	15	20	35	P
			RCCS10CA4	18	10	28	RA	RSBE7:3	15	16	31	RA	RUGSDC	15	44	59	P
			RSBE7:1	15	13	28	RA										
			RSBE7:2	15	14	29	RA										
			RSBE7:3	15	14	29	RA										
			RCCS10CA5P	25	40	65	P										
PAVITHRA B. 195	CB155	238846	RELCE4	21	33	54	P	RCCS10CA5	19	41	60	P	RCCS10CA7	20	30	50	P
			RCCS10CA6	21	41	62	P	MBECA1:1/10	22	50	72	P	RSBE7:2	23	57	80	P
			MBECA2:1/10	22	42	64	P	RSBE7:3	22	35	57	P	RCCS10CA5P	22	46	68	P
			RUGSDC	24	31	55	P		40	58	98	P					

NAME	REGNO	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	SUBCODE	IA	UE	TOT	RES	
MYA V. 196	CB158	238847	RACSY83A	22	30	52	P	RACSY83C	23	19	42	RA	RCCS10CA4	17	AAA	AAA	-
			RCCS10CA5	18	30	48	P	RCCS10CA6	20	44	64	P	RCCS10CA7	20	48	68	P
			MBECA1:1/10	20	46	66	P	MBECA2:1/10	15	53	68	P	RSBE7:2	23	31	54	P
			RSBE7:3	20	49	69	P	RUGSDC	20	47	67	P	RCCS10CA5P	35	44	79	P
MIZHAZHABY M. 197	CB158	238848	RCCS10CA5	24	32	56	P	RCCS10CA4	25	43	68	P	RCCS10CA7	25	50	75	P
			MBECA1:1/10	24	51	75	P	MBECA2:1/10	21	61	82	P	RSBE7:2	24	35	59	P
			RSBE7:3	25	56	81	P	RUGSDC	25	45	70	P	RCCS10CA5P	40	60	100	P

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

CONTROLLER OF EXAMINATIONS
 BHARATHIDASAN UNIVERSITY
 TIRUCHIRAPPALLI



PRINCIPAL
 Shalini Indra Gandhi College
 Tiruchirappalli-2.

