

## Under-Graduate Review Result of B.Sc.(Honours) Part-II, 2018

ROLL NO	TH	PR	Result_Code
15SH/101/0078	93	88	Q
15SH/101/0134	113	67	Q
15SH/101/0162	114	58	CEMHTH
15SH/102/0015	105	54	MTMG
15SH/102/0024		79	X
15SH/102/0031	106	82	Q
15SH/102/0061	199		Q
15SH/102/0069		79	X
15SH/102/0083	88	70	Q
15SH/102/0084		68	NC
15SH/102/0097	111	74	Q
15SH/102/0136	98	75	NC
15SH/102/0153			CEMGTH PHSGTH
15SH/102/0163	114	89	NC
15SH/102/0168			CEMGTH
15SH/102/0175	105	51	Q
15SH/102/0238	107	68	Q
15SH/104/0009	101	83	Q
15SH/104/0215	146	83	NC
15SH/104/0255	188		NC
15SH/104/0297	164		X
16SH/104/0002	70	28	Q
16SH/104/0008		24	X
16SH/104/0013	87		NC
16SH/104/0019		31	NC
16SH/104/0025	51	42	NC
16SH/104/0043	125	33	Q
16SH/104/0047	91		NC
16SH/104/0049	100		MTMH
16SH/104/0055	55	56	Q
16SH/104/0056	81		NC
16SH/104/0057	130		NC
16SH/104/0061	117		NC
16SH/104/0066		21	NC
16SH/104/0074	61	55	NC
16SH/104/0077	61	28	Q
16SH/104/0078	70	34	NC
16SH/104/0084	82	47	BOTH CEMGPR ZOOG
16SH/104/0090	66	30	NC
16SH/104/0119	80		NC
16SH/104/0127	73	43	Q

ROLL NO	TH	PR	Result_Code
16SH/104/0136	85	42	Q
16SH/104/0139	123		MTMH
16SH/104/0142			NC
16SH/104/0143	98		NC
16SH/104/0144	70	43	Q
16SH/104/0169	95		NC
16SH/104/0173			X
16SH/104/0198	64	36	NC
16SH/104/0210	72	53	Q
16SH/104/0226	61	27	ZOOHTH
16SH/104/0238	104		Q
16SH/104/0241	51	46	Q
16SH/104/0252		29	NC
16SH/104/0258	75	33	Q
16SH/104/0259		29	NC
16SH/104/0278	91	31	Q
16SH/104/0280	75	24	NC
16SH/104/0281	67	28	Q
16SH/104/0287	50	38	NC
17SH/104/0003	81	31	NC
17SH/104/0011	51	43	NC
17SH/104/0014	102	36	Q
17SH/104/0019	63	49	BOTH CEMGPR ZOOG
17SH/104/0020	98	32	Q
17SH/104/0022	104	32	Q
17SH/104/0023	75	31	NC
17SH/104/0024	66	33	Q
17SH/104/0025	86	32	Q
17SH/104/0026	68	33	ZOOH BOTG CEMGPR
17SH/104/0027		50	NC
17SH/104/0029	124		MTMH CEMGPR PHSG
17SH/104/0031	85		Q
17SH/104/0034	75	33	NC
17SH/104/0043	113	41	Q
17SH/104/0046	130	37	Q
17SH/104/0049	86	57	Q
17SH/104/0051	66	36	NC
17SH/104/0054	70	31	ZOOH BOTG CEMGPR
17SH/104/0055	98	40	ZOOH BOTG CEMGPR
17SH/104/0056	68	35	Q
17SH/104/0058	87	26	Q
17SH/104/0061	84	34	NC
17SH/104/0068	102	32	NC
17SH/104/0069	85	33	Q

ROLL NO	TH	PR	Result_Code
17SH/104/0070	97	33	Q
17SH/104/0072	71	37	Q
17SH/104/0074	137		Q
17SH/104/0075	50	35	BOTH CEMGPR ZOOG
17SH/104/0076	90	32	Q
17SH/104/0078	88	29	Q
17SH/104/0083	88	30	Q
17SH/104/0084	71	38	Q
17SH/104/0086	81	32	Q
17SH/104/0092	106	34	Q
17SH/104/0093	97	29	Q
17SH/104/0095	68	30	Q
17SH/104/0096	81	32	Q
17SH/104/0099	81	35	Q
17SH/104/0100	58	37	NC
17SH/104/0101	96		Q
17SH/104/0102	71	35	Q
17SH/104/0104	102	32	Q
17SH/104/0106	55	43	NC
17SH/104/0107	129		Q
17SH/104/0108	83		MTMH CEMGPR PHSG
17SH/104/0110	95	32	NC
17SH/104/0111	80		Q
17SH/104/0116	89	33	NC
17SH/104/0118	99	43	Q
17SH/104/0120		41	NC
17SH/104/0123		30	NC
17SH/104/0126	70	30	ZOOH BOTG CEMGPR
17SH/104/0132	105	32	Q
17SH/104/0135	71	31	Q
17SH/104/0136	61	37	NC
17SH/104/0140		35	BOTHPR CEMG ZOOG
17SH/104/0142		33	NC
17SH/104/0146	50	34	BOTH CEMGPR ZOOGPR
17SH/104/0153	82	31	Q
17SH/104/0154		35	ELCHPR PHSG
17SH/104/0161	113	36	Q
17SH/104/0163		39	NC
17SH/104/0165	117	37	Q
17SH/104/0170	71	36	BOTH CEMGPR ZOOG
17SH/104/0174	70	30	NC
17SH/104/0179	78	33	Q
17SH/104/0184		33	ZOOHPR BOTG CEMG
17SH/104/0189	115	30	Q

ROLL NO	TH	PR	Result_Code
17SH/104/0199	66	30	BOTH CEMGPR ZOOG
17SH/104/0201		28	NC
17SH/104/0202	60	41	Q
15SH/106/0008			NC
15SH/110/0047	184		Q
16SH/110/0017	93	32	Q
16SH/110/0035	108	38	NC
16SH/110/0058			X
16SH/110/0060	60	34	PHSH CEMGTH
16SH/110/0070	70	33	NC
16SH/110/0074	62	44	Q
17SH/110/0008	109	36	Q
17SH/110/0013	81		Q
17SH/110/0019	60	65	NC
17SH/110/0022	66	46	Q
17SH/110/0025	77	41	Q
17SH/110/0031	90	39	Q
17SH/110/0038	77	44	NC
17SH/110/0040	86	42	Q
17SH/110/0043	78	38	Q
17SH/110/0062	67	44	NC
17SH/110/0069	91	37	Q
17SH/110/0073	90		Q
17SH/110/0074	80		MTMH CEMG PHSGPR
17SH/110/0082	84	32	Q
15SH/111/0101	90	75	Q
16SH/111/0001	61	26	Q
16SH/111/0028	80		NC
16SH/111/0037	60	20	Q
16SH/111/0057		24	X
16SH/111/0093	105		NC
16SH/111/0125	74	40	Q
16SH/111/0149	60	23	Q
17SH/111/0007	110		Q
17SH/111/0012	94	29	Q
17SH/111/0016	89	50	Q
17SH/111/0017	106		Q
17SH/111/0018		33	BOTHPR CEMG ZOOGPR
17SH/111/0024	60	22	Q
17SH/111/0028		23	NC
17SH/111/0034		21	ZOOHPR BOTG CEMG
17SH/111/0035	89	43	Q
17SH/111/0043	103	35	Q
17SH/111/0044	90	27	Q

ROLL NO	TH	PR	Result_Code
17SH/111/0048	122		Q
17SH/111/0057	140		NC
17SH/111/0061	78	29	Q
17SH/111/0069	84		Q
17SH/111/0070	94	45	Q
17SH/111/0071	85	38	NC
17SH/111/0072	111	40	NC
17SH/111/0080	142		NC
17SH/111/0086	66	42	BOTH CEMGPR ZOOG
17SH/111/0089	86	27	Q
17SH/111/0097	64	29	Q
17SH/111/0100	94	36	NC
15SH/112/0107	184		NC
15SH/112/0129	108	149	Q
16SH/112/0001	97		Q
16SH/112/0014	131		Q
16SH/112/0020	70	30	Q
16SH/112/0024	89	32	Q
16SH/112/0027	119		Q
16SH/112/0030		73	BOTGPR ZOOGPR
16SH/112/0032	147		NC
16SH/112/0033	150		Q
16SH/112/0040	61	40	NC
16SH/112/0050	86	34	Q
16SH/112/0064	116		MTMH
16SH/112/0074	66	32	Q
16SH/112/0077	138		Q
16SH/112/0078	122		Q
16SH/112/0081	91	38	NC
16SH/112/0082	53	30	Q
16SH/112/0098	77	38	Q
16SH/112/0100	61	30	Q
16SH/112/0129	40	75	Q
16SH/112/0144	101		Q
16SH/112/0153	73	35	NC
16SH/112/0172	67	37	Q
16SH/112/0184	106		NC
16SH/112/0190	111		Q
16SH/112/0213	82	36	NC
17SH/112/0001	132		Q
17SH/112/0008	60	29	Q
17SH/112/0011	74	27	Q
17SH/112/0012	91	36	Q
17SH/112/0017	40	71	PHYH BOTG ZOOGPR

ROLL NO	TH	PR	Result_Code
17SH/112/0018	91	40	NC
17SH/112/0021	73	24	Q
17SH/112/0025	102	38	NC
17SH/112/0029		21	ZOOHPR BOTG PHYG
17SH/112/0033			NC
17SH/112/0040	43	77	NC
17SH/112/0043	102	37	NC
17SH/112/0047	57	46	BOTH PHYGPR ZOOGPR
17SH/112/0048	85		Q
17SH/112/0049	69	24	Q
17SH/112/0050	50	42	BOTH PHYG ZOOGPR
17SH/112/0062	52	78	Q
17SH/112/0063	183		Q
17SH/112/0064	89	49	Q
17SH/112/0070	118	46	Q
17SH/112/0075	85	47	Q
17SH/112/0086			NC
17SH/112/0089	53	82	Q
17SH/112/0093	62	75	NC
17SH/112/0095	61	23	Q
17SH/112/0097	40	71	NC
17SH/112/0115	54	34	BOTH CEMGPR ZOOG
17SH/112/0120	103	61	Q
17SH/112/0121	170		Q
17SH/112/0126	40	69	NC
17SH/112/0132	112	41	Q
17SH/112/0133	52	36	BOTH PHYG ZOOGPR
17SH/112/0137	133		Q
17SH/112/0138	137		Q
17SH/112/0147	81	28	Q
17SH/112/0155	56	32	BOTH CEMGPR PHYGPR
17SH/112/0157	78	31	Q
17SH/112/0158		28	ZOOHPR BOTG PHYG
17SH/112/0162	148		Q
17SH/112/0165		24	NC
17SH/112/0166		22	NC
17SH/112/0167	66	31	NC
17SH/112/0168	80		MTMH CEMGPR PHSG
17SH/112/0169		35	PHSHPR CEMG MTMG
17SH/112/0174		22	ZOOHPR BOTG PHYGPR
17SH/112/0179	65	22	ZOOH BOTG PHYGPR
17SH/112/0183	40	74	NC
17SH/112/0185	93	60	Q
17SH/112/0189		20	ZOOHPR BOTG PHYGPR

ROLL NO	TH	PR	Result_Code
16SH/116/0002		33	X
16SH/116/0005	80		Q
16SH/116/0006	98	34	Q
16SH/116/0027		60	ZOOGTH
16SH/116/0031		33	X
16SH/116/0038	63	42	Q
16SH/116/0056			CEMG ZOOG
16SH/116/0059	54	67	Q
16SH/116/0068	67	84	X
16SH/116/0084	54	83	Q
16SH/116/0093	95		Q
16SH/116/0110	90	29	NC
16SH/116/0111	61	70	Q
16SH/116/0122	60	33	Q
16SH/116/0126	106	31	Q
16SH/116/0130	100		MTMH PHSGTH
16SH/116/0137		32	NC
16SH/116/0152	102		Q
16SH/116/0153	109	31	Q
16SH/116/0162		31	ZOOGTH
16SH/116/0169	118		Q
16SH/116/0180	79	53	X
16SH/116/0181		36	X
16SH/116/0182	57	75	Q
16SH/116/0189	70	47	X
16SH/116/0196	90	42	Q
16SH/116/0205	84		Q
16SH/116/0222	55	76	X
16SH/116/0228	106		Q
16SH/116/0251	40	61	Q
16SH/116/0255	60	37	Q
16SH/116/0257	109		Q
17SH/116/0001	68	40	NC
17SH/116/0002	90	35	Q
17SH/116/0004	64	44	Q
17SH/116/0007	68	35	Q
17SH/116/0008	67	38	Q
17SH/116/0011		40	CEMHPR MTMG PHSG
17SH/116/0014	70	71	Q
17SH/116/0019	92	56	Q
17SH/116/0025	60	70	Q
17SH/116/0032	115	36	Q
17SH/116/0036		27	MCBHPR CEMG ZOOG
17SH/116/0037	90	35	Q

ROLL NO	TH	PR	Result_Code
17SH/116/0040	113	39	NC
17SH/116/0041			CEMG PHSG
17SH/116/0043	87	57	Q
17SH/116/0045	60	80	Q
17SH/116/0046		25	MCBHR CEMGPR ZOOGPR
17SH/116/0047	60	79	Q
17SH/116/0048		29	NC
17SH/116/0050	102	36	Q
17SH/116/0051	87	36	NC
17SH/116/0060	90	46	Q
17SH/116/0061	97	52	Q
17SH/116/0063	103	37	Q
17SH/116/0064	65	68	Q
17SH/116/0068	83	35	Q
17SH/116/0070	83	49	Q
17SH/116/0071		29	ZOOHR BOTG CEMG
17SH/116/0072	125		Q
17SH/116/0075	95	33	Q
17SH/116/0076			CEMG PHSG
17SH/116/0077	67	33	MCBH CEMGPR ZOOG
17SH/116/0079	105	31	Q
17SH/116/0080	60	65	NUTH CEMGPR ZOOG
17SH/116/0081	96	43	Q
17SH/116/0083	76	48	Q
17SH/116/0084		26	MCBHR CEMGPR ZOOGPR
17SH/116/0086	60	71	Q
17SH/116/0087	76	46	Q
17SH/116/0091	117	35	NC
17SH/116/0093			CEMG PHSG
17SH/116/0099	89	51	Q
17SH/116/0102	70	69	Q
17SH/116/0109	62	50	BOTH CEMGPR ZOOG
17SH/116/0110	111	38	Q
17SH/116/0111	129		Q
17SH/116/0112	111		Q
17SH/116/0114	87	35	NC
17SH/116/0116	108	38	Q
17SH/116/0117	65	27	Q
17SH/116/0119	86	52	Q
17SH/116/0121			CEMG PHSG
17SH/116/0122	78	33	Q
17SH/116/0125	83		MTMH CEMG PHSGTH
17SH/116/0127	88	51	Q
17SH/116/0128	66	23	Q



ROLL NO	TH	PR	Result_Code
17SH/116/0130	60	32	Q
17SH/116/0131	65	64	Q
17SH/116/0132	90	31	Q
17SH/116/0134	68	66	Q
17SH/116/0135	86	51	Q
17SH/116/0136	89	51	Q
17SH/116/0139	92	33	NC
17SH/116/0140	112	39	Q
17SH/116/0142	87	50	BOTH CEMGPR ZOOG
17SH/116/0143	75	39	NC
17SH/116/0144	116	40	Q
17SH/116/0146	71	67	Q
17SH/116/0147	72	34	Q
17SH/116/0149	73	28	Q
17SH/116/0151	65	68	Q
17SH/116/0152	72	54	NUTH CEMGPR ZOOG
17SH/116/0160	50	61	Q
17SH/116/0161	78	34	NC
17SH/116/0162	77	42	Q
17SH/116/0163	74	31	NC
17SH/116/0166			CEMG PHSG
17SH/116/0170	74	51	Q
17SH/116/0171	105	37	Q
17SH/116/0172	84		Q
17SH/116/0176	91	30	Q
17SH/116/0177	60	57	Q
17SH/116/0179	60	36	Q
17SH/116/0180	58	68	NC
17SH/116/0182	115		Q
17SH/116/0186	121	31	NC
17SH/116/0189	62	70	Q
17SH/116/0192	105	42	Q
17SH/116/0194	84	42	Q
17SH/116/0198	68	74	NC
17SH/116/0200	75	72	Q
17SH/116/0202	75	71	Q
17SH/116/0204	122	34	NC
17SH/116/0205	107	42	Q
17SH/116/0206	40	72	COSH MTMG PHSGTH
17SH/116/0207	79	53	Q
17SH/116/0209	103	35	Q
17SH/116/0210	86		MTMH CEMGPR PHSG
17SH/116/0212	106	34	Q
17SH/116/0216	55	45	BOTH CEMGPR ZOOG

ROLL NO	TH	PR	Result_Code
17SH/116/0218	79	34	Q
17SH/116/0219	60	28	Q
17SH/116/0220		24	MCBHR CEMGPR ZOOG
17SH/116/0224	83		Q
17SH/116/0229	71	60	Q
17SH/116/0231			CEMGPR PHSG
17SH/116/0232	60	64	NUTH CEMGPR ZOOG
17SH/116/0234	126	36	NC
17SH/116/0235	65	37	Q
17SH/116/0236	50	46	BOTH CEMGPR ZOOG
17SH/116/0237	98	35	Q
17SH/116/0238	85	44	Q
17SH/116/0241	70	75	Q
17SH/116/0244	98		NC
17SH/116/0248	68	44	Q
17SH/116/0251	60	82	Q
17SH/116/0252	49	71	COSH MTMG PHSGPR
17SH/116/0255	69	31	Q
17SH/116/0257	42	74	Q
15SH/117/0007	141		X
15SH/117/0008	110	100	X
15SH/117/0029	89	98	COSH TH MTMG
15SH/117/0038	88	98	COSH TH MTMG
16SH/118/0002	45	69	NC
16SH/118/0006			CEMGTH
16SH/118/0013	80		MTMH
16SH/118/0014	80	53	Q
16SH/118/0021	70	46	Q
16SH/118/0024	58	72	Q
16SH/118/0025	61	71	CEMGTH
16SH/118/0030	64	80	X
16SH/118/0033	66	46	BOTH
16SH/118/0041	77	48	Q
16SH/118/0044	97		Q
16SH/118/0046			NC
16SH/118/0048	154		Q
16SH/118/0050	85		Q
16SH/118/0059	108		Q
16SH/118/0072	131		Q
17SH/118/0002	92	86	NC
17SH/118/0014	56	68	COSH MTMG STSGPR
17SH/118/0015	86	75	COSH MTMG STSGPR
17SH/118/0018		65	NC
17SH/118/0019	85	76	Q

ROLL NO	TH	PR	Result_Code
17SH/118/0022		60	NC
17SH/118/0023	40	60	COSH PHSGPR
17SH/118/0028	118		Q
17SH/118/0031	121		Q
17SH/118/0034	113		Q
17SH/118/0043	45	64	Q
17SH/118/0044	60	62	NC
17SH/118/0045			NC
17SH/118/0050	40	60	NC
17SH/118/0058			CEMGPR PHSGPR
17SH/118/0060			CEMGPR PHSG
17SH/118/0062			CEMG PHSG
17SH/118/0063	57	70	COSH CEMGPR MTMG
17SH/118/0078	80		Q
15SH/119/0015	106	59	Q
15SH/119/0029	160		Q
15SH/119/0034	92	95	Q
15SH/120/0070		71	X
15SH/120/0080	127	65	Q
16SH/120/0007		38	NC
16SH/120/0017		34	CEMGTH
16SH/120/0020		32	CEMGTH
16SH/120/0021	97	36	Q
16SH/120/0028		36	CEMGTH
16SH/120/0034		27	CEMGTH
16SH/120/0043		36	NC
16SH/120/0062		35	CEMGTH
16SH/120/0074	77	33	Q
16SH/120/0089			NC
16SH/120/0092		44	NC
16SH/120/0094	72	44	Q
16SH/120/0113	60	30	Q
16SH/120/0120			X
16SH/120/0125	112		Q
17SH/120/0007	70	38	NC
17SH/120/0016		32	CEMHPR MTMG PHSG
17SH/120/0018	109	32	Q
17SH/120/0019			NC
17SH/120/0021		42	NC
17SH/120/0028	122		Q
17SH/120/0038	76	29	Q
17SH/120/0042	60	31	NC
17SH/120/0048	71	30	Q
17SH/120/0056		30	NC

ROLL NO	TH	PR	Result_Code
17SH/120/0066			NC
17SH/120/0067	90	31	Q
17SH/120/0072	62	43	CEMH MTMG PHSGPR
17SH/120/0073	83	30	NC
17SH/120/0074		31	ZOOHPR BOTG CEMGPR
17SH/120/0083			CEMG PHSG
17SH/120/0088		29	ZOOHPR BOTG CEMG
17SH/120/0090		43	CEMHPR MTMG PHSG
17SH/120/0091		44	CEMHPR MTMG PHSG
17SH/120/0092	92	33	NC
15SH/121/0047	123	50	Q
15SH/121/0050	170		NC
15SH/121/0060	78	153	X
15SH/121/0072	158		Q
15SH/121/0148		55	X
15SH/121/0185	143		Q
16SH/122/0016	66	37	Q
16SH/122/0018	67	31	Q
16SH/122/0046		30	NC
16SH/122/0052		26	NC
16SH/122/0057	72	37	Q
16SH/122/0066			CEMGPR ZOOG
16SH/122/0075	89	30	Q
16SH/122/0077	65	28	ZOOH
16SH/122/0081	65	29	MCBHTH
16SH/122/0086		28	NC
16SH/122/0107		26	NC
16SH/122/0113	98	30	Q
16SH/122/0126	60	32	NC
16SH/122/0147	107	39	Q
16SH/122/0149	70	28	Q
16SH/122/0155		32	NC
16SH/122/0159	82	42	Q
16SH/122/0175	88	55	Q
16SH/122/0186	66	37	Q
17SH/122/0010	91	44	Q
17SH/122/0012	90	32	Q
17SH/122/0018	60	32	MCBH CEMGPR ZOOGPR
17SH/122/0024	85	32	Q
17SH/122/0025	96	35	Q
17SH/122/0029	69	32	Q
17SH/122/0030	79	33	Q
17SH/122/0032	87	31	MCBH CEMGPR ZOOG
17SH/122/0035	75	32	Q

ROLL NO	TH	PR	Result_Code
17SH/122/0042	95	35	Q
17SH/122/0049	118		NC
17SH/122/0053			CEMG PHSG
17SH/122/0056	160		NC
17SH/122/0059			CEMGPR PHSG
17SH/122/0061	60	29	Q
17SH/122/0071	77	32	Q
17SH/122/0074	68	27	Q
17SH/122/0076			CEMGPR PHSG
17SH/122/0078	91	29	Q
17SH/122/0081	79	32	Q
17SH/122/0083	99	30	Q
17SH/122/0086	60	30	Q
17SH/122/0087	74	34	Q
17SH/122/0089	86	32	Q
17SH/122/0090		41	CEMHPR MTMG PHSG
17SH/122/0103	74	34	Q
17SH/122/0104	86	38	NC
17SH/122/0112	85	34	Q
17SH/122/0114	73	30	NC
17SH/122/0116	76	33	NC
17SH/122/0117	73	34	Q
17SH/122/0120	119	41	Q
17SH/122/0127		35	BOTHPR CEMG ZOOGPR
17SH/122/0128	72	32	MCBH CEMG ZOOGPR
17SH/122/0135	113	36	Q
17SH/122/0138		31	MCBHPR CEMG ZOOGPR
17SH/122/0148	98	35	NC
17SH/122/0151	75	29	Q
17SH/122/0158	116	36	Q
17SH/122/0161	75	25	Q
17SH/122/0162	100	33	Q
17SH/122/0164	68	33	Q
17SH/122/0165	110	36	NC
17SH/122/0173	86		NC
17SH/122/0174	60	31	MCBH CEMGPR ZOOG
17SH/122/0177	96	35	Q
17SH/122/0178	82	29	MCBH CEMG ZOOGPR
17SH/122/0179	66	28	Q
17SH/122/0182	70	30	Q
15SH/123/0033	121	90	NC
15SH/123/0034	140	53	Q
15SH/123/0051	125	99	Q
15SH/124/0053	169	74	X

ROLL NO	TH	PR	Result_Code
16SH/124/0016			CEMGPR PHSGPR
16SH/124/0021	60	51	NUTH
16SH/124/0024	61	26	Q
16SH/124/0027			X
16SH/124/0035	86		Q
16SH/124/0040	51	69	Q
16SH/124/0042	60	23	ZOOHTH
16SH/124/0053	80		Q
17SH/124/0001	60	55	Q
17SH/124/0010			CEMGPR PHSGPR
17SH/124/0016		30	NC
17SH/124/0019	60	43	NUTH CEMGPR ZOOG
17SH/124/0023			NC
17SH/124/0027	70	43	NUTH CEMGPR ZOOG
17SH/124/0028	66	55	Q
17SH/124/0029		42	NC
17SH/124/0033		30	NC
17SH/124/0034			NC
17SH/124/0043	89	39	NC
17SH/124/0045	70	30	Q
17SH/124/0047	62	49	NUTH CEMGPR ZOOG
17SH/124/0050	47	50	NUTH CEMGPR ZOOG
15SH/127/0003	150	59	Q
16SH/135/0005	55	75	Q
16SH/135/0008	54	68	X
16SH/135/0010	54	78	NC
17SH/135/0002	60	75	COSH STSG
17SH/135/0003	68	85	Q
17SH/135/0004	45	83	COSH STSG
17SH/135/0008	69	83	Q
17SH/136/0001		31	ZOOHPR BOTG CEMG
17SH/136/0003		31	ZOOHPR BOTG CEMG
17SH/136/0004			BOTG CEMGPR
17SH/136/0006		33	ZOOHPR BOTG CEMG
17SH/136/0007	60	32	Q
17SH/137/0008			CEMGPR PHSGPR
17SH/137/0017	61	34	NC
16SH/201/0020		33	CEMGTH
16SH/201/0023	89		NC
16SH/201/0024	150		Q
16SH/201/0041	82	32	NC
16SH/201/0046	60	28	Q
16SH/201/0048	99		NC
16SH/201/0049	70	35	Q

ROLL NO	TH	PR	Result_Code
16SH/201/0072	60	28	Q
16SH/201/0073	81	29	Q
16SH/201/0079		30	NC
16SH/201/0102	86		Q
16SH/201/0113	137		Q
16SH/201/0163	85	36	NC
16SH/201/0168	115		NC
16SH/201/0187	60	36	NC
16SH/201/0192	81	30	Q
17SH/201/0002	80	37	Q
17SH/201/0004	100	43	NC
17SH/201/0006	98	36	Q
17SH/201/0018	90	37	CEMH MTMG PHSGPR
17SH/201/0025	100	36	Q
17SH/201/0034	86	35	Q
17SH/201/0040	76	37	NC
17SH/201/0042	81	40	Q
17SH/201/0046	72	36	Q
17SH/201/0047	71	42	Q
17SH/201/0049	95	35	Q
17SH/201/0052	73	37	CEMH PHSG
17SH/201/0060	87	39	Q
17SH/201/0063	83	33	NC
17SH/201/0065		38	ELCHPR PHSG
17SH/201/0070	83	25	Q
17SH/201/0071	60	37	Q
17SH/201/0077	86	33	Q
17SH/201/0082		32	ZOOHPR BOTG CEMGPR
17SH/201/0094	60	39	ELCH PHSGPR
17SH/201/0097	84	36	Q
17SH/201/0101	90	36	Q
17SH/201/0102	80		ECOH PHSG
17SH/201/0105	80	34	Q
17SH/201/0113	80	39	NC
17SH/201/0115	85	36	Q
17SH/201/0116	88	41	Q
17SH/201/0120	91	36	Q
17SH/201/0121	67	32	Q
17SH/201/0129	67	34	Q
17SH/201/0131	107	37	NC
17SH/201/0132	107		NC
17SH/201/0138	99	42	Q
17SH/201/0143	71	37	Q
17SH/201/0145	130		NC

ROLL NO	TH	PR	Result_Code
17SH/201/0146	80		Q
17SH/201/0161	75	32	Q
17SH/201/0162	89	31	Q
17SH/201/0182	79	39	NC
17SH/201/0187	66	86	Q
17SH/201/0190	85	36	Q
17SH/201/0192	87	37	NC
17SH/201/0193	93	57	NC
17SH/201/0197	112	37	Q
15SH/202/0012	89	83	ZOOGTH
15SH/202/0025	98	84	Q
15SH/202/0197	162	49	Q
15SH/202/0266	184		NC
15SH/202/0290	118	53	NC
16SH/202/0001	69	33	NC
16SH/202/0002	42	62	NC
16SH/202/0010	84	56	Q
16SH/202/0020	85	23	NC
16SH/202/0032	40	65	NC
16SH/202/0036	60	31	MCBHTH
16SH/202/0037	73	33	Q
16SH/202/0064	71	32	Q
16SH/202/0075	72	38	Q
16SH/202/0076	103	38	NC
16SH/202/0085		37	ZOOHPR BOTG CEMG
16SH/202/0094	55	78	X
16SH/202/0096	68	37	Q
16SH/202/0105	50	46	Q
16SH/202/0110	55	61	X
16SH/202/0111	98		NC
16SH/202/0113		20	CEMGTH
16SH/202/0114			COSG PHSGPR
16SH/202/0115	97		NC
16SH/202/0116	74	31	NC
16SH/202/0124	60	34	Q
16SH/202/0125	81	34	Q
16SH/202/0127	44	60	COSHTH PHSGTH
16SH/202/0145	85	28	Q
16SH/202/0146		36	CEMGTH
16SH/202/0149	53	47	NC
16SH/202/0150	77	38	Q
16SH/202/0153	94	37	Q
16SH/202/0155	60	29	NC
16SH/202/0170	88	31	NC



ROLL NO	TH	PR	Result_Code
16SH/202/0173	40	63	NC
16SH/202/0179	61	27	NC
16SH/202/0187	69	75	NC
16SH/202/0193	40	60	COSH PHSG
16SH/202/0196		29	X
16SH/202/0212		31	X
16SH/202/0216	82	31	Q
16SH/202/0220		28	NC
16SH/202/0221	96	30	NC
16SH/202/0224	111		NC
16SH/202/0225	89	37	Q
16SH/202/0240		60	NC
16SH/202/0251		36	ZOOHPR
16SH/202/0258	72	22	Q
16SH/202/0261	60	41	Q
16SH/202/0276	74	38	Q
16SH/202/0283	81	31	NC
16SH/202/0288	64	21	Q
16SH/202/0290			NC
16SH/202/0294		43	ZOOHPR BOTG CEMGPR
16SH/202/0297		28	PHSHPR CEMG MTMG
16SH/202/0300	60	29	Q
16SH/202/0316			NC
16SH/202/0321	53	60	X
16SH/202/0340	63	34	Q
17SH/202/0002	107		NC
17SH/202/0007	52	80	COSH PHSG
17SH/202/0021	131		NC
17SH/202/0024	67	63	Q
17SH/202/0028	130		NC
17SH/202/0030	70	28	NC
17SH/202/0036	90	32	NC
17SH/202/0039	141		NC
17SH/202/0040	60	77	NUTH CEMGPR ZOOG
17SH/202/0041	51	64	Q
17SH/202/0042	59	60	Q
17SH/202/0044	76	40	Q
17SH/202/0045	90	40	Q
17SH/202/0046	60	37	NC
17SH/202/0048	66	28	Q
17SH/202/0049	95	51	Q
17SH/202/0050	93	38	Q
17SH/202/0051	44	41	NUTH CEMGPR ZOOGTH
17SH/202/0056	101	34	Q

ROLL NO	TH	PR	Result_Code
17SH/202/0057	96	35	Q
17SH/202/0064	83	41	Q
17SH/202/0067	62	29	Q
17SH/202/0071	62	71	Q
17SH/202/0072	66	65	NUTH CEMGPR ZOOG
17SH/202/0076	64	63	Q
17SH/202/0078	60	38	ZOOH BOTG CEMGPR
17SH/202/0083			NC
17SH/202/0085	99	29	Q
17SH/202/0091	51	44	NUTH CEMGPR ZOOGPR
17SH/202/0094	146		NC
17SH/202/0098		47	BOTHPR CEMG ZOOG
17SH/202/0103	108	36	Q
17SH/202/0109	84	33	Q
17SH/202/0112	102	28	Q
17SH/202/0122	86	32	Q
17SH/202/0132	65	69	Q
17SH/202/0134	83	28	Q
17SH/202/0138	67	68	NUTH CEMGPR ZOOG
17SH/202/0139		67	COSHPR PHSGPR
17SH/202/0148	93	60	Q
17SH/202/0149	60	66	Q
17SH/202/0152	109	36	Q
17SH/202/0160		31	NC
17SH/202/0162		28	NC
17SH/202/0171	58	51	Q
17SH/202/0176	44	64	COSH PHSG
17SH/202/0178		36	ZOOHPR BOTG CEMG
17SH/202/0182	70	63	Q
17SH/202/0184	58	79	Q
17SH/202/0185			NC
17SH/202/0186	136		NC
17SH/202/0202	66	26	Q
17SH/202/0206		60	COSHPR PHSG
17SH/202/0209	56	65	Q
17SH/202/0210		29	MCBHPR CEMG ZOOG
17SH/202/0214	87	37	Q
17SH/202/0219	46	60	NC
17SH/202/0222	62	66	Q
17SH/202/0223	65	67	Q
17SH/202/0225	72	36	Q
17SH/202/0226	60	71	Q
17SH/202/0229	61	68	Q
17SH/202/0237	65	52	Q

ROLL NO	TH	PR	Result_Code
17SH/202/0240	60	64	Q
17SH/202/0242	106	30	Q
17SH/202/0246		38	BOTHPR COSG ZOOG
17SH/202/0256	92	36	Q
17SH/202/0259	73	32	Q
17SH/202/0264	78	31	NC
17SH/202/0270	40	69	NC
17SH/202/0272	74	25	Q
17SH/202/0276	92	27	Q
17SH/202/0284	61	27	Q
17SH/202/0289		32	ZOOHPR BOTG CEMG
17SH/202/0292	57	77	Q
17SH/202/0298	60	26	NC
17SH/202/0301	97	28	Q
17SH/202/0302	41	76	Q
17SH/202/0307	102	35	Q
17SH/202/0310	75	47	Q
17SH/202/0313	72	66	NC
17SH/202/0314	71	27	Q
17SH/202/0315	68	23	CEMH PHSG
17SH/202/0323	81	37	Q
16SH/203/0001	106		Q
16SH/203/0011	110		Q
16SH/203/0014	122		NC
16SH/203/0016			NC
16SH/203/0019	99		NC
16SH/203/0020			NC
16SH/203/0026	136		Q
16SH/203/0043			NC
17SH/203/0001	76	24	CEMH PHSG
17SH/203/0002			NC
17SH/203/0003	84	33	NC
17SH/203/0004	76	31	Q
17SH/203/0007		29	CEMHPR PHSG
17SH/203/0014	146		Q
17SH/203/0021	123		Q
17SH/203/0027	119		Q
17SH/203/0032	92	34	Q
17SH/203/0033	87		NC
17SH/203/0035	95		Q
17SH/203/0038			CEMGPR PHSG
17SH/203/0048	114		NC
17SH/203/0049	61	38	Q
17SH/203/0052	126		Q

ROLL NO	TH	PR	Result_Code
17SH/203/0054	117		NC
16SH/207/0004			X
16SH/207/0008	144		Q
16SH/207/0010	123		Q
17SH/207/0010		23	CEMHPR PHSG
17SH/207/0016	89		NC
17SH/207/0019	67	33	Q
17SH/207/0021	83	29	NC
17SH/207/0022		26	CEMHPR MTMG PHSG
17SH/207/0023	60	32	Q
15SH/208/0035		49	NC
16SH/208/0021	93		NC
16SH/208/0030	104		Q
16SH/208/0061			NC
16SH/208/0078			CEMGTH
16SH/208/0099		31	NC
17SH/208/0009	114		Q
17SH/208/0040	98		Q
16SH/209/0006	59	64	NC
15SH/210/0022	127	53	Q
15SH/210/0095	166	54	NC
15SH/210/0113	157	59	NUTH CEMGPR PHYG
16SH/210/0005	112		NC
16SH/210/0034	88		Q
16SH/210/0039		83	NC
16SH/210/0045	68	41	Q
16SH/210/0061		27	NC
16SH/210/0069	76	28	Q
16SH/210/0080	60	27	Q
16SH/210/0084	66	32	NC
16SH/210/0114	57	38	Q
17SH/210/0005	60	20	NC
17SH/210/0006	60	28	Q
17SH/210/0009	40	52	NC
17SH/210/0013	40	55	NUTH CEMGPR PHYG
17SH/210/0017	54	76	Q
17SH/210/0019	87	28	Q
17SH/210/0023		32	BOTHPR PHYG ZOOG
17SH/210/0029	82	37	Q
17SH/210/0032			NC
17SH/210/0034	80		NC
17SH/210/0037		34	CEMHPR PHSG
17SH/210/0038			CEMG
17SH/210/0040	55	80	Q

ROLL NO	TH	PR	Result_Code
17SH/210/0041	68	32	NC
17SH/210/0049	89	35	NC
17SH/210/0050		28	CEMHPR MTMG PHSG
17SH/210/0061	60	69	Q
17SH/210/0063	50	31	Q
17SH/210/0064	60	64	NUTH CEMGPR PHYG
17SH/210/0069	132		NC
17SH/210/0075	99	34	NC
17SH/210/0076	119	38	Q
17SH/210/0082	60	71	Q
17SH/210/0084	60	31	Q
17SH/210/0087	70	40	NC
17SH/210/0089	87	43	NC
17SH/210/0090	85	28	Q
17SH/210/0095	63	30	NC
17SH/210/0097	99	27	Q
17SH/210/0099		26	NC
17SH/210/0101	96	33	NC
17SH/210/0103	104	43	NC
17SH/210/0105	86	28	Q
17SH/210/0106	60	69	NUTH CEMGPR PHYG
17SH/210/0112	51	80	NC
17SH/210/0113	60	22	Q
17SH/210/0114	60	28	CEMH COSG PHSGPR
17SH/210/0115	40	74	NC
17SH/210/0126	81	34	Q
17SH/210/0134	58	40	BOTH PHYG ZOOGPR
17SH/210/0136	48	75	NC
17SH/210/0139	65	76	Q
17SH/210/0144	99	29	Q
17SH/210/0150	44	76	Q
17SH/210/0152	61	40	NC
17SH/210/0154	89	44	NC
17SH/210/0158	48	73	PHYH BOTG ZOOGPR
17SH/210/0159		23	ZOOHPR BOTG PHYG
17SH/210/0160	65	40	Q
15SH/211/0050	134	90	Q
15SH/211/0075	181		NC
15SH/211/0115	188		NC
16SH/211/0010		34	CEMHPR PHSG
16SH/211/0012	102		NC
16SH/211/0013		27	CEMHPR MTMG PHSG
16SH/211/0018	82	34	NC
16SH/211/0024	69	31	Q

ROLL NO	TH	PR	Result_Code
16SH/211/0042		32	X
16SH/211/0043	60	33	NC
16SH/211/0049	90		NC
16SH/211/0050	127		NC
16SH/211/0054			NC
16SH/211/0055		27	NC
16SH/211/0067			NC
16SH/211/0068	91	41	Q
16SH/211/0069	85		NC
16SH/211/0074	60	26	Q
16SH/211/0076	106		NC
16SH/211/0082	74	35	Q
16SH/211/0093		33	CEMHPR PHSG
16SH/211/0101	60	31	Q
16SH/211/0102	64	24	Q
16SH/211/0104	103		NC
16SH/211/0114	78	29	NC
16SH/211/0115		37	X
17SH/211/0019	116		Q
17SH/211/0021	126		NC
17SH/211/0028		36	ZOOHPR BOTG CEMG
17SH/211/0029	133		NC
17SH/211/0038	81		NC
17SH/211/0040			CEMG MTMG
17SH/211/0043	107		MTMH CEMG PHSGPR
17SH/211/0045	125		NC
17SH/211/0053	92	24	NC
17SH/211/0057	68	38	Q
17SH/211/0060	116		Q
17SH/211/0072	80	35	Q
17SH/211/0081	104	32	NC
17SH/211/0082	65	37	Q
17SH/211/0094	72	28	NC
17SH/211/0099	66	33	NC
17SH/211/0105	78	40	Q
17SH/211/0123	72	32	Q
17SH/211/0127	94	39	Q
17SH/211/0128	60	23	NC
17SH/211/0140			NC
17SH/211/0148	65	38	Q
17SH/211/0151	90	36	NC
17SH/211/0152			CEMG PHSGPR
15SH/212/0044	118	98	Q
15SH/212/0046	123	101	NC

ROLL NO	TH	PR	Result_Code
15SH/212/0054	133	62	Q
15SH/212/0065	109	112	Q
15SH/212/0087	103	77	X
16SH/212/0022		29	X
16SH/212/0043		27	X
16SH/212/0044	51	46	Q
16SH/212/0051	112		MTMH CEMGTH
16SH/212/0054	91		MTMH
16SH/212/0057		27	NC
16SH/212/0059	84	34	CEMHTH MTMG
16SH/212/0069	81	26	Q
16SH/212/0074			NC
17SH/212/0018			NC
17SH/212/0030		27	CEMHPR PHSG
17SH/212/0034		26	NC
17SH/212/0036	63	28	Q
17SH/212/0067			NC
17SH/212/0069			NC
17SH/212/0071		22	ZOOHPR BOTG CEMG
17SH/212/0088			NC
17SH/212/0094	63	61	NC
16SH/215/0007	129		Q
16SH/215/0015			NC
17SH/222/0001	95	33	Q
17SH/222/0004		31	GELHPR MTMG PHSG
15SH/301/0047	103	73	NC
16SH/301/0005		27	X
16SH/301/0016	87		NC
16SH/301/0017	67	34	Q
16SH/301/0039	80		NC
16SH/301/0051	60	31	X
16SH/301/0056	60	34	Q
16SH/301/0059	92		MTMH
16SH/301/0061	61	34	ZOOHTH
16SH/301/0082	60	32	NC
16SH/301/0086	72	28	ZOOHTH
16SH/301/0101	91	32	Q
16SH/301/0104	80		X
16SH/301/0108	121		MTMH CEMG PHSGPR
16SH/301/0112	61	32	ZOOHTH
17SH/301/0004	70	39	Q
17SH/301/0009	60	36	Q
17SH/301/0012		21	NC
17SH/301/0013	50	30	BOTH CEMGPR ZOOGPR

ROLL NO	TH	PR	Result_Code
17SH/301/0022	136		MTMH CEMG PHSGPR
17SH/301/0042	98	42	Q
17SH/301/0048	137		MTMH CEMG PHSGPR
17SH/301/0050	111	42	Q
17SH/301/0053	100	38	NC
17SH/301/0056	50	30	NC
17SH/301/0058	119		Q
17SH/301/0061	84	38	ZOOH BOTG CEMGPR
17SH/301/0083	98	47	Q
17SH/301/0084	90	40	Q
17SH/301/0085	111	41	NC
17SH/301/0092	106	40	Q
17SH/301/0095	95	39	Q
17SH/301/0099		38	NC
15SH/303/0068		73	NC
15SH/303/0102	172		Q
16SH/303/0010	57	52	Q
16SH/303/0013	112	38	Q
16SH/303/0015	94		Q
16SH/303/0035		37	ZOOHPR BOTG CEMGPR
16SH/303/0037	63	54	Q
16SH/303/0046	136		NC
16SH/303/0061	50	46	Q
16SH/303/0073		28	X
16SH/303/0076	136		Q
16SH/303/0081	61	34	Q
16SH/303/0082	84		Q
16SH/303/0097	65	34	Q
17SH/303/0002	97	32	NC
17SH/303/0007	66	33	Q
17SH/303/0009	54	42	BOTH CEMGPR ZOOG
17SH/303/0013	60	39	ZOOH BOTG CEMGPR
17SH/303/0019	89	50	Q
17SH/303/0023	92	51	Q
17SH/303/0031	103	26	Q
17SH/303/0036		38	CEMHPR PHSG
17SH/303/0045		37	NC
17SH/303/0053	91	42	Q
17SH/303/0055	91	42	Q
17SH/303/0056	93	29	Q
17SH/303/0057	99	32	Q
17SH/303/0058	104	38	Q
17SH/303/0072	98	39	Q
17SH/303/0073	74	41	Q



ROLL NO	TH	PR	Result_Code
17SH/303/0075		36	CEMHPR PHSGPR
17SH/303/0078	57	36	Q
17SH/303/0081	80	44	Q
17SH/303/0084	95	50	Q
17SH/303/0086	84	43	Q
17SH/303/0090	72	36	Q
17SH/303/0096	98	43	NC
17SH/303/0103	60	35	ZOOH BOTG CEMGPR
17SH/303/0107	95	31	Q
17SH/303/0108	61	33	Q
17SH/303/0110	114		NC
17SH/303/0111	50	30	BOTH CEMGPR ZOOGPR
17SH/303/0117	68	45	NC
17SH/303/0118		29	NC
17SH/303/0124	86	49	Q
16SH/304/0001	101		NC
16SH/304/0003	122		NC
16SH/304/0009	98		MTMH CEMGPR PHSG
17SH/304/0001	93		MTMH CEMGPR PHSG
15SH/307/0013	205		Q
16SH/307/0013		27	NC
16SH/307/0015		32	X
16SH/307/0029		32	X
16SH/307/0033	60	25	NC
16SH/307/0038	98		Q
16SH/307/0050		30	X
16SH/307/0055		30	X
16SH/307/0057	90	36	NC
16SH/307/0080		38	CEMHPR
16SH/307/0084	86		Q
16SH/307/0090	126		NC
16SH/307/0101		36	NC
16SH/307/0102		30	NC
16SH/307/0107	95	42	Q
16SH/307/0111		28	NC
17SH/307/0001			CEMGPR PHSG
17SH/307/0002		30	BOTHPR CEMGPR ZOOGPR
17SH/307/0010	81		MTMH CEMGPR PHSG
17SH/307/0016	141		Q
17SH/307/0029		27	ZOOHPR BOTG CEMGPR
17SH/307/0032		34	BOTHPR CEMGPR ZOOGPR
17SH/307/0048		36	NC
17SH/307/0051	72	42	BOTH CEMGPR ZOOGPR
17SH/307/0054			CEMGPR MTMG

ROLL NO	TH	PR	Result_Code
17SH/307/0055	136		Q
17SH/307/0061		41	CEMHPR PHSG
17SH/307/0072	60	33	NC
17SH/307/0090		40	CEMHPR PHSG
17SH/307/0096	60	28	NC
17SH/307/0098		24	NC
15SH/308/0115	163		Q
15SH/308/0141	148		NC
16SH/308/0028	139		NC
16SH/308/0038	52	48	Q
16SH/308/0058	90	33	NC
16SH/308/0066	80	38	Q
16SH/308/0071	50	48	CEMGTH
16SH/308/0072	59	43	BOTHTH CEMGTH
16SH/308/0094	75	31	Q
16SH/308/0103	50	41	NC
16SH/308/0111	148		Q
16SH/308/0113	71	21	CEMHTH
17SH/308/0011	62	37	BOTH CEMGPR ZOOGPR
17SH/308/0016	92	37	Q
17SH/308/0018	100	38	Q
17SH/308/0021	82	40	NC
17SH/308/0022		33	NC
17SH/308/0023	80	31	BOTH CEMGPR ZOOGPR
17SH/308/0029	134		NC
17SH/308/0032	132		NC
17SH/308/0036	66	30	Q
17SH/308/0037	72	41	BOTH CEMGPR ZOOG
17SH/308/0038	60	35	NC
17SH/308/0039	52	33	BOTH CEMGPR ZOOGPR
17SH/308/0040	74	46	BOTH CEMGPR ZOOG
17SH/308/0045	111		NC
17SH/308/0046	89	35	Q
17SH/308/0049	62	33	NC
17SH/308/0056		34	NC
17SH/308/0061	111		NC
17SH/308/0064	101	33	Q
17SH/308/0066		34	NC
17SH/308/0067		37	NC
17SH/308/0073		34	NC
17SH/308/0074	96	36	Q
17SH/308/0079	102	29	CEMH PHSGPR
17SH/308/0081	52	30	BOTH CEMGPR ZOOGPR
17SH/308/0082	77	32	NC

ROLL NO	TH	PR	Result_Code
17SH/308/0085	88	35	Q
17SH/308/0088		23	NC
17SH/308/0089		41	NC
17SH/308/0091	88	46	BOTH CEMG ZOOGPR
17SH/308/0099	72	42	Q
17SH/308/0101	53	33	BOTH CEMGPR ZOOG
17SH/308/0105	70	36	Q
17SH/308/0113	60	36	NC
17SH/308/0114	91	40	Q
17SH/308/0119	60	29	CEMH PHSG
17SH/308/0120		38	NC
17SH/308/0121	105		NC
16SH/309/0015	99	35	NC
16SH/309/0039			NC
16SH/309/0070		32	NC
17SH/309/0016	93	35	Q
17SH/309/0046		38	PHSHPR CEMG MTMG
15SH/310/0038	140	64	Q
16SH/310/0003	71	36	Q
16SH/310/0008	50	46	NC
16SH/310/0014	102		Q
16SH/310/0016	62	35	CEMH PHSG
16SH/310/0061			X
16SH/310/0064		27	PHSHPR CEMG
16SH/310/0074	88	34	Q
16SH/310/0076	87	28	NC
16SH/310/0078	70	24	CEMH PHSG
16SH/310/0081	62	88	NC
16SH/310/0084	81	23	NC
16SH/310/0085	72	89	NC
16SH/310/0091		22	CEMHPR PHSGTH
16SH/310/0093		34	X
16SH/310/0096		32	CEMHPR
16SH/310/0125	77	33	Q
16SH/310/0126	80	44	Q
16SH/310/0149	60	30	NC
16SH/310/0184	104		MTMH
17SH/310/0001	91	36	Q
17SH/310/0002	90	39	Q
17SH/310/0011	60	29	NC
17SH/310/0015	60	38	Q
17SH/310/0017	129		NC
17SH/310/0024	84	36	Q
17SH/310/0029	97		NC

ROLL NO	TH	PR	Result_Code
17SH/310/0035	142		NC
17SH/310/0039	88	26	Q
17SH/310/0044	93	46	Q
17SH/310/0052		33	ZOOHPR BOTG PHYGPR
17SH/310/0056	109		NC
17SH/310/0060			CEMG MTMG
17SH/310/0065	69	23	Q
17SH/310/0077	77	27	Q
17SH/310/0080	77	34	Q
17SH/310/0096	99	27	Q
17SH/310/0102	78	29	Q
17SH/310/0110	69	38	Q
17SH/310/0113	105	29	Q
17SH/310/0115	73	28	NC
17SH/310/0117	65	38	ZOOH BOTG PHYGPR
17SH/310/0121	92	26	Q
17SH/310/0122	132		NC
17SH/310/0123	74	23	NC
17SH/310/0129	91	46	Q
17SH/310/0136	81	38	NC
17SH/310/0148	73	25	ZOOH BOTG CEMGPR
17SH/310/0150	70	35	Q
17SH/310/0151	79	39	Q
17SH/310/0153	59	30	BOTH PHYG ZOOGPR
17SH/310/0161	91	39	Q
15SH/313/0027	145		NC
17SH/313/0015			NC
17SH/313/0020	98		Q
17SH/313/0024	89		MTMH CEMG PHSGPR
15SH/401/0016	112	65	Q
15SH/401/0045	172		NC
15SH/401/0065	164	67	Q
15SH/401/0086		89	NC
16SH/401/0003	52	68	X
16SH/401/0004	99	32	Q
16SH/401/0008	48	73	NC
16SH/401/0011		39	CEMHPR PHSG
16SH/401/0014	40	72	Q
16SH/401/0016	52	76	Q
16SH/401/0022		33	NC
16SH/401/0024			NC
16SH/401/0034		33	NC
16SH/401/0036	80		MTMH CEMGPR PHSGPR
16SH/401/0038		28	X

ROLL NO	TH	PR	Result_Code
16SH/401/0042		36	NC
16SH/401/0061	86	40	CEMH PHSG
16SH/401/0084	107		Q
16SH/401/0089	40	68	Q
16SH/401/0091	84	34	NC
16SH/401/0102	85	29	NC
16SH/401/0112	64	72	Q
16SH/401/0116	44	61	ENVH CEMGPR ZOOG
16SH/401/0120	69	33	Q
16SH/401/0123	91	34	NC
16SH/401/0125	60	70	NUTHTH
16SH/401/0133		30	NC
16SH/401/0138	49	62	Q
16SH/401/0152	60	31	Q
16SH/401/0154	51	64	Q
16SH/401/0156	60	40	NC
16SH/401/0157	58	57	ZOOGTH
16SH/401/0160	69	30	Q
17SH/401/0007	62	50	Q
17SH/401/0012		27	NC
17SH/401/0025			CEMGPR PHSG
17SH/401/0036	51	52	NC
17SH/401/0037	60	37	NC
17SH/401/0038	90	29	NC
17SH/401/0039	50	52	Q
17SH/401/0052	60	57	Q
17SH/401/0055	75	56	Q
17SH/401/0056	70	56	Q
17SH/401/0060	50	49	Q
17SH/401/0063	65	58	Q
17SH/401/0064	76	58	Q
17SH/401/0068	50	55	NUTH CEMGPR ZOOG
17SH/401/0074	65	54	NUTH CEMGPR ZOOG
17SH/401/0075	80		Q
17SH/401/0079	60	49	Q
17SH/401/0080	60	49	NUTH CEMGPR ZOOG
17SH/401/0084	70	59	Q
17SH/401/0085	92		NC
17SH/401/0094	60	51	Q
17SH/401/0108	56	43	Q
17SH/401/0115	70	50	NUTH CEMGPR ZOOG
17SH/401/0140	60	31	NC
17SH/401/0142			CEMG PHSG
17SH/401/0145	72	33	CEMH PHSG

ROLL NO	TH	PR	Result_Code
17SH/401/0152		30	CEMHPR MTMG PHSG
15SH/403/0011		74	X
15SH/403/0032	125	77	NC
16SH/403/0007	40	57	Q
16SH/403/0012		24	CEMGTH
16SH/403/0018	70	29	Q
16SH/403/0022		37	ZOOHPR BOTG CEMG
16SH/403/0039	83		Q
16SH/403/0081	40	65	X
16SH/403/0084	80		MTMH
16SH/403/0085	40	62	ZOOGPR
16SH/403/0100	80		Q
16SH/403/0110			NC
16SH/403/0111			X
16SH/403/0115		33	X
16SH/403/0125			X
17SH/403/0002	72	53	BOTH CEMGPR ZOOG
17SH/403/0007		24	ZOOHPR BOTG CEMGPR
17SH/403/0008	77	37	NC
17SH/403/0010	112		Q
17SH/403/0013	105	39	NC
17SH/403/0016	60	34	NC
17SH/403/0018	102		Q
17SH/403/0019	71	29	Q
17SH/403/0021		36	NC
17SH/403/0026	107		Q
17SH/403/0029		35	NC
17SH/403/0033	84	30	Q
17SH/403/0045		36	ZOOHPR BOTG CEMGPR
17SH/403/0048	55	75	NUTH CEMGPR ZOOG
17SH/403/0049		37	ZOOHPR BOTG CEMGPR
17SH/403/0050	92	35	Q
17SH/403/0051	93	66	Q
17SH/403/0054	60	39	Q
17SH/403/0058		35	ZOOHPR BOTG CEMGPR
17SH/403/0066	77	38	Q
17SH/403/0070	104		Q
17SH/403/0072	40	50	NUTH CEMGPR ZOOG
17SH/403/0073	85	59	BOTH CEMGPR ZOOGPR
17SH/403/0074	50	56	Q
17SH/403/0080	62	42	Q
17SH/403/0088			NC
17SH/403/0089		29	CEMHPR MTMG PHSG
17SH/403/0103		37	NC

ROLL NO	TH	PR	Result_Code
17SH/403/0104	133		Q
15SH/404/0009	123	85	Q
15SH/404/0082	230		NC
15SH/404/0122	126	110	NC
16SH/404/0055			NC
16SH/404/0058	86		NC
16SH/404/0077	50	38	NC
16SH/404/0088	69	38	Q
16SH/404/0092		27	NC
16SH/404/0099		35	NC
16SH/404/0100	42	66	NC
16SH/404/0103			NC
16SH/404/0123		33	NC
17SH/404/0001	79	44	Q
17SH/404/0003	94	35	Q
17SH/404/0006	84	27	Q
17SH/404/0007		26	ZOOHPR BOTG CEMG
17SH/404/0009	83	32	Q
17SH/404/0010		34	NC
17SH/404/0013	66	35	NC
17SH/404/0014	75	42	BOTH CEMG ZOOGPR
17SH/404/0019			CEMGPR PHSG
17SH/404/0020	73	50	NC
17SH/404/0021	90	29	Q
17SH/404/0025	91	30	Q
17SH/404/0031	93	32	Q
17SH/404/0033	52	82	COSH MTMG PHSGPR
17SH/404/0034	40	75	NC
17SH/404/0037	76	39	BOTH CEMGPR ZOOG
17SH/404/0038	65	79	Q
17SH/404/0039	85	30	Q
17SH/404/0040	65	69	Q
17SH/404/0048	94	34	NC
17SH/404/0054	71	43	Q
17SH/404/0056	50	44	NC
17SH/404/0059	80	70	NC
17SH/404/0060	58	62	NC
17SH/404/0067	74	33	Q
17SH/404/0068	59	42	NC
17SH/404/0070	112		NC
17SH/404/0071	69	33	Q
17SH/404/0072	77	31	Q
17SH/404/0079	54	39	BOTH CEMGPR ZOOGPR
17SH/404/0080	60	33	ZOOH BOTG CEMGPR

ROLL NO	TH	PR	Result_Code
17SH/404/0083	80		MTMH CEMGPR PHSG
17SH/404/0087	66	26	Q
17SH/404/0091	93	51	Q
17SH/404/0092	86	45	NC
17SH/404/0093	115		NC
17SH/404/0098		20	ZOOHPR BOTG CEMG
17SH/404/0099	57	55	NC
17SH/404/0104	62	34	NC
17SH/404/0106	92	50	NC
17SH/404/0108	75	34	NC
17SH/404/0109	71	39	BOTH CEMGPR ZOOG
17SH/404/0110	67	31	Q
17SH/404/0112	81	32	Q
17SH/404/0113	81	29	Q
17SH/404/0118	100	30	Q
17SH/404/0119	92		MTMH CEMG PHSGPR
17SH/404/0126	62	67	COSH PHSG
17SH/404/0127	68	33	Q
17SH/404/0131	76	30	Q
17SH/404/0135	63	30	NC
17SH/404/0137	82	40	NC
17SH/404/0138	64	38	NC
17SH/404/0139		22	NC
17SH/404/0142	70	33	BOTH CEMGPR ZOOGPR
17SH/404/0148			NC
17SH/404/0152	59	35	NC
17SH/404/0155	60	25	ZOOH BOTG CEMGPR
17SH/404/0158		32	ZOOHPR BOTG CEMG
17SH/404/0160	87	29	Q
17SH/404/0161	79	71	NC
17SH/404/0162	82	34	Q
16SH/405/0010	78	34	NC
16SH/405/0028	102		MTMH
16SH/405/0055	74	31	Q
16SH/405/0089	85		NC
17SH/405/0004	83	32	Q
17SH/405/0006	89	35	Q
17SH/405/0008	88	40	Q
17SH/405/0010	49	83	NC
17SH/405/0013	95		Q
17SH/405/0015	87	37	Q
17SH/405/0018	64	33	Q
17SH/405/0020	77	28	Q
17SH/405/0021		29	NC



ROLL NO	TH	PR	Result_Code
17SH/405/0022	71	36	Q
17SH/405/0023	77	38	Q
17SH/405/0025	109	33	Q
17SH/405/0031	87	34	Q
17SH/405/0034	89	36	Q
17SH/405/0036	75	46	NC
17SH/405/0039	115		Q
17SH/405/0042		77	NC
17SH/405/0043	98	39	NC
17SH/405/0050	101	39	NC
17SH/405/0058	64	45	NC
17SH/405/0066	92		Q
17SH/405/0068	73	32	Q
17SH/405/0073	79	31	ZOOH BOTG CEMGPR
17SH/405/0079	118	34	NC
17SH/405/0080	110	33	Q
17SH/405/0081	92	28	Q
17SH/405/0086	62	44	Q
17SH/405/0091	80		NC
17SH/405/0094	45	85	Q
17SH/405/0097			CEMGPR PHSGPR
17SH/405/0098	104	33	Q
17SH/405/0101	154		Q
17SH/405/0102	61	31	Q
17SH/405/0105	86	33	Q
17SH/405/0110	126		NC
17SH/405/0113	82	52	NC
17SH/405/0114	82	42	Q
17SH/405/0116	64	37	NC
17SH/405/0119	70	40	Q
17SH/405/0123	70	27	Q
17SH/405/0125	54	84	NC
17SH/405/0130	92	26	NC
17SH/405/0131	117	38	Q
17SH/405/0135	66	38	Q
17SH/405/0136	124		NC
17SH/405/0143	114		NC
17SH/405/0145	105	39	NC
17SH/405/0152	68	33	Q
17SH/405/0153	110	39	NC
17SH/405/0160	78	27	Q
17SH/405/0163	47	81	Q
17SH/405/0164	47	79	NC
17SH/405/0172	79	40	BOTH CEMGPR ZOOG

ROLL NO	TH	PR	Result_Code
17SH/405/0173	86	33	Q
15SH/406/0021	105	69	Q
15SH/406/0044		62	X
15SH/406/0093	116	59	Q
16SH/406/0043		27	NC
16SH/406/0054	40	63	ZOOGPR
16SH/406/0055		28	NC
16SH/406/0065	49	85	Q
16SH/406/0069			NC
16SH/406/0078	65	29	Q
16SH/406/0081	91	32	NC
16SH/406/0089		27	NC
16SH/406/0103		38	X
16SH/406/0106	61	29	Q
16SH/406/0114		37	NC
17SH/406/0001	105	35	Q
17SH/406/0004	44	50	Q
17SH/406/0007	80	28	Q
17SH/406/0013	62	42	NC
17SH/406/0015	50	67	Q
17SH/406/0019		33	NC
17SH/406/0020	69	37	Q
17SH/406/0034		27	ZOOHPR BOTG CEMG
17SH/406/0035	40	45	Q
17SH/406/0037		28	ZOOHPR BOTG CEMG
17SH/406/0039	41	40	Q
17SH/406/0040	50	65	Q
17SH/406/0043	51	60	Q
17SH/406/0044	78	34	Q
17SH/406/0049	40	45	Q
17SH/406/0050	81	31	Q
17SH/406/0053		54	NUTHPR CEMG ZOOGPR
17SH/406/0061	42	78	Q
17SH/406/0063	82	33	NC
17SH/406/0070	40	53	Q
17SH/406/0075			NC
17SH/406/0076	58	46	Q
17SH/406/0080	53	61	Q
17SH/406/0082	40	52	Q
17SH/406/0084	103	34	Q
17SH/406/0085	51	67	Q
17SH/406/0088	60	73	Q
17SH/406/0089	45	72	Q
17SH/406/0091	89	36	Q

ROLL NO	TH	PR	Result_Code
15SH/408/0010		64	NC
15SH/408/0025	119	69	Q
16SH/408/0011		28	MTMG PHSGTH
16SH/408/0016		35	NC
17SH/408/0003	86	32	Q
17SH/408/0007			NC
17SH/408/0010		27	NC
15SH/409/0100	181		NC
15SH/409/0131	163		NC
15SH/409/0143	97	94	X
15SH/409/0290	158	51	NC
16SH/409/0009	75	33	NC
16SH/409/0010	91	27	NC
16SH/409/0012		38	X
16SH/409/0052	51	46	NC
16SH/409/0073	62	32	Q
16SH/409/0081	117		X
16SH/409/0094	79	33	Q
16SH/409/0096	60	36	Q
16SH/409/0099		28	X
16SH/409/0104	60	38	NC
16SH/409/0118	85	31	Q
16SH/409/0130			NC
16SH/409/0141	46	62	NC
16SH/409/0147	84	31	NC
16SH/409/0162	50	42	NC
16SH/409/0170	60	35	NC
16SH/409/0179		49	X
16SH/409/0180	63	44	Q
16SH/409/0192	42	75	NC
16SH/409/0216	89		Q
16SH/409/0235	93	35	Q
16SH/409/0243	48	61	NC
16SH/409/0245	73	36	Q
17SH/409/0005	96		NC
17SH/409/0008	59	42	NC
17SH/409/0012	78	34	Q
17SH/409/0014	89	40	NC
17SH/409/0015	80	33	Q
17SH/409/0017	106	35	NC
17SH/409/0021	78	30	NC
17SH/409/0025	69	34	NC
17SH/409/0028	83	74	Q
17SH/409/0033	112	34	NC

ROLL NO	TH	PR	Result_Code
17SH/409/0037	91	39	NC
17SH/409/0044	45	75	Q
17SH/409/0051	70	68	NC
17SH/409/0054	86	33	Q
17SH/409/0056	45	72	COSH PHSG
17SH/409/0057	69	44	NC
17SH/409/0058	64	45	Q
17SH/409/0068			CEMG PHSG
17SH/409/0072	72	80	NC
17SH/409/0075	76	38	Q
17SH/409/0079	105		NC
17SH/409/0090	60	40	CEMH PHSG
17SH/409/0091	71	39	NC
17SH/409/0096	60	30	Q
17SH/409/0101	75	72	NC
17SH/409/0103	146		NC
17SH/409/0107	71	38	Q
17SH/409/0122	60	32	Q
17SH/409/0126	40	70	NC
17SH/409/0136	51	47	Q
17SH/409/0141	106		Q
17SH/409/0151	50	42	NC
17SH/409/0153	82		MTMH CEMGPR PHSG
17SH/409/0159	88	32	Q
17SH/409/0164	69	21	NC
17SH/409/0167	60	34	NC
17SH/409/0171	66	51	Q
17SH/409/0174	62	44	NC
17SH/409/0175	123		Q
17SH/409/0177	86	55	Q
17SH/409/0185	81	38	NC
17SH/409/0190	54	35	BOTH CEMG ZOOGPR
17SH/409/0192	72	34	NC
17SH/409/0202	83	36	Q
17SH/409/0207	107	39	NC
17SH/409/0211	75	38	Q
17SH/409/0215	81	34	Q
17SH/409/0221	60	63	NC
17SH/409/0225	81	32	Q
17SH/409/0234	108		NC
17SH/409/0235	118		NC
17SH/409/0237	77	70	Q
17SH/409/0238	63	34	Q
17SH/409/0242	79	40	NC

ROLL NO	TH	PR	Result_Code
17SH/409/0247		35	BOTHPR CEMG ZOOGPR
17SH/409/0248	72	74	NC
17SH/409/0250	45	80	Q
17SH/409/0252	108		NC
17SH/409/0253	67	40	Q
17SH/409/0255	58	43	Q
17SH/409/0256	80	71	NC
17SH/409/0257	82	74	Q
17SH/409/0258	100	37	Q
17SH/409/0261	79	36	NC
17SH/409/0262	60	33	Q
17SH/409/0264	40	68	NC
17SH/409/0269	89		Q
17SH/409/0270	60	35	NC
17SH/409/0273	54	40	Q
17SH/409/0274	55	78	COSH ELCG
15SH/410/0004		63	NC
15SH/410/0021	151	97	Q
15SH/410/0028	114	99	NC
15SH/410/0044	105	62	Q
15SH/410/0053	114	73	X
15SH/410/0090	123	59	NC
15SH/410/0156	88	64	NC
15SH/410/0175	101	75	NC
16SH/410/0004	68	34	NC
16SH/410/0005	88	57	Q
16SH/410/0007	50	46	NC
16SH/410/0017	135		NC
16SH/410/0024	68	35	NC
16SH/410/0028	127		X
16SH/410/0052		30	BOTHPR CEMGPR ZOOGPR
16SH/410/0059		39	X
16SH/410/0060	53	43	NC
16SH/410/0062	66	31	NC
16SH/410/0083	82	55	NC
16SH/410/0086	69	33	NC
16SH/410/0101	62	35	NC
16SH/410/0121	86	29	Q
16SH/410/0122	58	50	X
16SH/410/0129	96	30	NC
16SH/410/0133	82	24	NC
16SH/410/0135	58	49	NC
16SH/410/0138	107	35	Q
16SH/410/0146	77	31	NC

ROLL NO	TH	PR	Result_Code
17SH/410/0003	64	55	BOTH CEMGPR ZOOG
17SH/410/0004	66	38	NC
17SH/410/0008	82	33	NC
17SH/410/0011	102	35	NC
17SH/410/0016		31	ZOOHPR BOTG CEMGPR
17SH/410/0019			NC
17SH/410/0025	100	27	MCBH CEMGPR ZOOG
17SH/410/0027	85	35	Q
17SH/410/0028	94	57	NC
17SH/410/0032	81	27	NC
17SH/410/0035	63	28	NC
17SH/410/0037	84	33	NC
17SH/410/0040	60	29	MCBH CEMGPR ZOOG
17SH/410/0043	77	29	NC
17SH/410/0048	79	30	Q
17SH/410/0050		28	MCBHPR CEMGPR ZOOG
17SH/410/0051	88	35	Q
17SH/410/0053	77	48	NC
17SH/410/0061	95	56	BOTH CEMGPR ZOOG
17SH/410/0065	50	46	BOTH CEMGPR ZOOGPR
17SH/410/0071	67	30	NC
17SH/410/0073		25	MCBHPR CEMGPR ZOOG
17SH/410/0078	68	48	Q
17SH/410/0082	77	43	Q
17SH/410/0083	84	27	Q
17SH/410/0085		24	MCBHPR CEMGPR ZOOG
17SH/410/0087	78	62	NC
17SH/410/0089		28	NC
17SH/410/0090	56	56	NC
17SH/410/0091	79	26	NC
17SH/410/0092	65	55	NC
17SH/410/0094	89	37	NC
17SH/410/0095	76	20	NC
17SH/410/0097	78	32	Q
17SH/410/0098	57	39	NC
17SH/410/0099	90	26	NC
17SH/410/0103	92	39	Q
17SH/410/0104	53	31	BOTH CEMGPR ZOOG
17SH/410/0110	141		NC
17SH/410/0111	95	30	NC
17SH/410/0113	87	36	NC
17SH/410/0119	66	38	BOTH CEMG ZOOGPR
17SH/410/0124	66	51	Q
17SH/410/0126	74	47	Q

ROLL NO	TH	PR	Result_Code
17SH/410/0130	67	35	ZOOH BOTG CEMGPR
17SH/410/0132	60	36	BOTH CEMGPR ZOOG
17SH/410/0135	65	45	Q
17SH/410/0144	77	32	NC
17SH/410/0154	69	53	Q
17SH/410/0155	60	31	Q
17SH/410/0156	72	28	NC
15SH/411/0013		63	NC
15SH/411/0047	135	61	Q
15SH/411/0056		68	X
16SH/411/0009		26	PHSHPR
16SH/411/0015	53	33	NC
16SH/411/0016	50	30	BOTHTH
16SH/411/0032	74	36	Q
16SH/411/0037	53	30	NC
16SH/411/0049	60	27	Q
16SH/411/0074			NC
17SH/411/0004	69	29	Q
17SH/411/0009		25	NC
17SH/411/0010	80		NC
17SH/411/0012		20	PHSHPR CEMG
17SH/411/0043	72	29	Q
17SH/411/0058	80	38	ZOOH BOTG CEMGPR
17SH/411/0070		30	NC
17SH/411/0079	76	32	PHSH CEMG
17SH/411/0083	60	39	Q
15SH/412/0005	149		X
16SH/412/0003	90		NC
16SH/412/0018	97		NC
16SH/412/0019		34	NC
17SH/412/0003	80		MTMH CEMGPR PHSG
17SH/412/0004	62	37	Q
17SH/412/0006	81	50	Q
17SH/412/0011	139		Q
17SH/412/0015	85		Q
17SH/412/0030		26	NC
17SH/412/0031	64	39	NC
17SH/412/0034		26	ZOOHPR BOTG CEMGPR
15SH/413/0013		70	X
16SH/413/0009	60	37	Q
16SH/413/0058		36	X
16SH/413/0060		24	NC
16SH/413/0072		32	NC
17SH/413/0004	67	34	NC

ROLL NO	TH	PR	Result_Code
17SH/413/0011		37	NC
17SH/413/0015	97	33	NC
17SH/413/0017	71	42	NC
17SH/413/0028	85	35	Q
17SH/413/0033	79	43	Q
17SH/413/0040		30	ZOOHPR BOTG CEMGPR
17SH/413/0048	66	47	Q
17SH/413/0049	104		Q
17SH/413/0052	71	37	Q
17SH/413/0062			NC
17SH/413/0070	81	31	Q
17SH/413/0074	75	51	NC
17SH/413/0087		24	ZOOHPR BOTG CEMG
17SH/413/0090	79	31	Q
15SH/414/0074	150	71	Q
16SH/414/0004	84	37	Q
16SH/414/0028		73	X
17SH/414/0018	87	35	NC
17SH/414/0036	79	34	NC
17SH/414/0039			CEMG PHSGPR
17SH/414/0042	87	30	NC
17SH/414/0052	41	77	Q
17SH/414/0054	107	34	Q
17SH/414/0058	40	68	NC
17SH/414/0059	40	56	NC
17SH/414/0063	50	82	Q
17SH/414/0067	45	76	NC
17SH/414/0069		67	COSHPR MTMG PHSG
17SH/414/0071			COSG PHSGPR
17SH/414/0089	80	32	Q
16SH/415/0004	72	79	NC
16SH/415/0006	77	77	NC
16SH/415/0027	62	43	NC
16SH/415/0028	65	31	Q
17SH/415/0007	55	61	Q
17SH/415/0021	45	68	Q
15SH/416/0033	131	46	NC
15SH/416/0088	95	78	Q
16SH/416/0009			X
16SH/416/0037		20	X
16SH/416/0068		32	ZOOHPR
17SH/416/0002	51	64	NC
17SH/416/0005	65	59	NUTH CEMGPR ZOOG
17SH/416/0006	72	71	NC



<b>ROLL NO</b>	<b>TH</b>	<b>PR</b>	<b>Result_Code</b>
17SH/416/0015	72	61	NUTH CEMGPR ZOOG
17SH/416/0025	46	68	COSH ELCG
17SH/416/0032	68	34	NC
17SH/416/0034	65	68	NUTH CEMGPR ZOOG
17SH/416/0039		36	NC
17SH/416/0050	62	61	Q
17SH/416/0057	82	52	BOTH CEMG ZOOGPR
17SH/416/0058	70	47	NC
17SH/416/0065	40	62	NUTH CEMG ZOOGPR
17SH/416/0067	60	58	NUTH CEMGPR ZOOG
16SH/420/0020	61	47	Q
16SH/420/0035	85	33	Q
16SH/420/0040	66	48	NC
16SH/420/0042	63	38	ZOOHTH
17SH/420/0002	101	40	Q
17SH/420/0012	58	78	COSH MTMG PHSGPR
17SH/420/0015	60	29	NC
17SH/420/0016	84	36	Q
17SH/420/0017	92	50	NC
17SH/420/0020	80	20	PYCH ANTG ZOOGPR
17SH/420/0021	117		Q
17SH/420/0022	95	57	NC
17SH/420/0024	92	31	Q
17SH/420/0025	92	30	Q
17SH/420/0027	59	37	NC
17SH/420/0028	73	44	Q
17SH/420/0030	86	31	Q
17SH/420/0034	78	46	NC
17SH/420/0038	106	31	Q
17SH/420/0040	67	32	Q
17SH/420/0044	109		Q
17SH/420/0047		31	NC
17SH/420/0050	94	36	Q
17SH/420/0051	60	68	COSH MTMG PHSGPR
17SH/420/0054	67	30	NC
17SH/420/0055	77	29	NC
17SH/420/0060	87	31	Q

