

Roll No.	Category	Written (50 Marks)	Trade Test (50 Marks)	Final Score (100 Marks)
IACS/2019/2/MTS-G/2	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/3	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/4	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/6	GEN_Non_EWS	30	50	80
IACS/2019/2/MTS-G/10	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/13	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/16	ST	3	0	3
IACS/2019/2/MTS-G/18	OBC	22	50	72
IACS/2019/2/MTS-G/21	SC	6	0	6
IACS/2019/2/MTS-G/22	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/23	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/25	GEN_EWS	22	0	22
IACS/2019/2/MTS-G/26	SC	12	0	12
IACS/2019/2/MTS-G/27	GEN_EWS	5	0	5
IACS/2019/2/MTS-G/28	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/29	SC	6	0	6
IACS/2019/2/MTS-G/30	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/31	SC	20	0	20
IACS/2019/2/MTS-G/32	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/33	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/34	GEN_Non_EWS	26	50	76
IACS/2019/2/MTS-G/37	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/38	GEN_Non_EWS	4	50	54
IACS/2019/2/MTS-G/39	GEN_Non_EWS	16	50	66
IACS/2019/2/MTS-G/40	GEN_Non_EWS	15	50	65
IACS/2019/2/MTS-G/42	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/44	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/45	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/46	SC	1	0	1
IACS/2019/2/MTS-G/47	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/48	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/49	GEN_Non_EWS	9	0	9
IACS/2019/2/MTS-G/52	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/53	SC	3	0	3
IACS/2019/2/MTS-G/57	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/58	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/59	OBC	7	0	7
IACS/2019/2/MTS-G/61	SC	14	0	14
IACS/2019/2/MTS-G/62	GEN_EWS	14	50	64
IACS/2019/2/MTS-G/66	SC	11	50	61
IACS/2019/2/MTS-G/67	GEN_Non_EWS	28	30	58
IACS/2019/2/MTS-G/70	GEN_Non_EWS	18	50	68

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IACS/2019/2/MTS-G/71	GEN_Non_EWS	13	50	63
IACS/2019/2/MTS-G/73	GEN_Non_EWS	8	50	58
IACS/2019/2/MTS-G/74	GEN_Non_EWS	19	50	69
IACS/2019/2/MTS-G/75	GEN_Non_EWS	14	0	14
IACS/2019/2/MTS-G/78	GEN_EWS	20	0	20
IACS/2019/2/MTS-G/81	SC	27	0	27
IACS/2019/2/MTS-G/83	SC	2	0	2
IACS/2019/2/MTS-G/84	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/85	GEN_Non_EWS	11	30	41
IACS/2019/2/MTS-G/86	SC	13	0	13
IACS/2019/2/MTS-G/87	GEN_Non_EWS	23	50	73
IACS/2019/2/MTS-G/89	GEN_Non_EWS	16	50	66
IACS/2019/2/MTS-G/90	SC	9	0	9
IACS/2019/2/MTS-G/91	SC	19	0	19
IACS/2019/2/MTS-G/93	GEN_Non_EWS	30	50	80
IACS/2019/2/MTS-G/94	GEN_Non_EWS	18	40	58
IACS/2019/2/MTS-G/97	SC	9	0	9
IACS/2019/2/MTS-G/101	GEN_Non_EWS	9	0	9
IACS/2019/2/MTS-G/102	SC	18	50	68
IACS/2019/2/MTS-G/104	SC	11	0	11
IACS/2019/2/MTS-G/107	SC	0	0	0
IACS/2019/2/MTS-G/109	SC	16	0	16
IACS/2019/2/MTS-G/112	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/113	SC	9	0	9
IACS/2019/2/MTS-G/116	ST	8	50	58
IACS/2019/2/MTS-G/117	SC	24	0	24
IACS/2019/2/MTS-G/119	GEN_Non_EWS	24	50	74
IACS/2019/2/MTS-G/120	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/122	SC	28	50	78
IACS/2019/2/MTS-G/124	SC	22	50	72
IACS/2019/2/MTS-G/126	ST	1	50	51
IACS/2019/2/MTS-G/127	SC	20	40	60
IACS/2019/2/MTS-G/131	SC	18	50	68
IACS/2019/2/MTS-G/135	SC	20	0	20
IACS/2019/2/MTS-G/137	SC	13	0	13
IACS/2019/2/MTS-G/139	SC	19	50	69
IACS/2019/2/MTS-G/140	SC	13	0	13
IACS/2019/2/MTS-G/142	SC	5	50	55
IACS/2019/2/MTS-G/143	SC	20	0	20
IACS/2019/2/MTS-G/152	GEN_Non_EWS	2	50	52
IACS/2019/2/MTS-G/154	SC	22	0	22
IACS/2019/2/MTS-G/156	SC	10	50	60
IACS/2019/2/MTS-G/158	SC	6	0	6
IACS/2019/2/MTS-G/159	SC	14	0	14

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IACS/2019/2/MTS-G/160	SC	16	0	16
IACS/2019/2/MTS-G/162	SC	8	0	8
IACS/2019/2/MTS-G/163	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/164	OBC	25	10	35
IACS/2019/2/MTS-G/165	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/167	SC	21	0	21
IACS/2019/2/MTS-G/168	GEN_Non_EWS	24	40	64
IACS/2019/2/MTS-G/169	OBC	25	40	65
IACS/2019/2/MTS-G/170	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/172	GEN_Non_EWS	20	50	70
IACS/2019/2/MTS-G/179	SC	16	0	16
IACS/2019/2/MTS-G/181	SC	9	50	59
IACS/2019/2/MTS-G/184	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/186	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/188	SC	3	0	3
IACS/2019/2/MTS-G/190	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/191	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/195	GEN_Non_EWS	23	50	73
IACS/2019/2/MTS-G/196	SC	14	0	14
IACS/2019/2/MTS-G/197	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/199	SC	27	50	77
IACS/2019/2/MTS-G/200	GEN_Non_EWS	29	50	79
IACS/2019/2/MTS-G/204	GEN_Non_EWS	14	20	34
IACS/2019/2/MTS-G/205	SC	11	10	21
IACS/2019/2/MTS-G/206	OBC	4	0	4
IACS/2019/2/MTS-G/208	SC	14	0	14
IACS/2019/2/MTS-G/209	SC	0	10	10
IACS/2019/2/MTS-G/210	GEN_Non_EWS	21	30	51
IACS/2019/2/MTS-G/212	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/213	GEN_Non_EWS	14	0	14
IACS/2019/2/MTS-G/215	GEN_Non_EWS	7	30	37
IACS/2019/2/MTS-G/216	GEN_Non_EWS	31	0	31
IACS/2019/2/MTS-G/217	SC	12	0	12
IACS/2019/2/MTS-G/218	GEN_Non_EWS	19	40	59
IACS/2019/2/MTS-G/219	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/221	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/222	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/223	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/224	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/225	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/230	GEN_Non_EWS	17	0	17
IACS/2019/2/MTS-G/232	OBC	18	0	18
IACS/2019/2/MTS-G/233	OBC	22	10	32
IACS/2019/2/MTS-G/235	OBC	22	50	72

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IACS/2019/2/MTS-G/236	GEN_Non_EWS	18	40	58
IACS/2019/2/MTS-G/237	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/240	GEN_Non_EWS	8	50	58
IACS/2019/2/MTS-G/241	OBC	19	20	39
IACS/2019/2/MTS-G/243	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/244	GEN_Non_EWS	25	0	25
IACS/2019/2/MTS-G/245	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/246	GEN_Non_EWS	9	0	9
IACS/2019/2/MTS-G/247	SC	19	0	19
IACS/2019/2/MTS-G/248	GEN_Non_EWS	15	50	65
IACS/2019/2/MTS-G/249	GEN_Non_EWS	19	50	69
IACS/2019/2/MTS-G/252	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/253	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/254	GEN_Non_EWS	25	50	75
IACS/2019/2/MTS-G/255	GEN_Non_EWS	9	50	59
IACS/2019/2/MTS-G/256	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/257	GEN_Non_EWS	35	0	35
IACS/2019/2/MTS-G/259	SC	2	0	2
IACS/2019/2/MTS-G/263	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/264	SC	23	0	23
IACS/2019/2/MTS-G/266	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/267	GEN_Non_EWS	21	20	41
IACS/2019/2/MTS-G/268	OBC	14	0	14
IACS/2019/2/MTS-G/269	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/273	GEN_Non_EWS	14	50	64
IACS/2019/2/MTS-G/275	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/276	GEN_Non_EWS	9	50	59
IACS/2019/2/MTS-G/277	OBC	15	50	65
IACS/2019/2/MTS-G/278	SC	7	50	57
IACS/2019/2/MTS-G/279	GEN_Non_EWS	41	50	91
IACS/2019/2/MTS-G/280	GEN_Non_EWS	6	50	56
IACS/2019/2/MTS-G/281	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/282	GEN_Non_EWS	5	20	25
IACS/2019/2/MTS-G/284	GEN_Non_EWS	21	50	71
IACS/2019/2/MTS-G/285	GEN_Non_EWS	1	50	51
IACS/2019/2/MTS-G/286	SC	39	50	89
IACS/2019/2/MTS-G/287	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/288	SC	39	50	89
IACS/2019/2/MTS-G/289	SC	27	40	67
IACS/2019/2/MTS-G/292	GEN_Non_EWS	40	0	40
IACS/2019/2/MTS-G/293	GEN_Non_EWS	42	0	42
IACS/2019/2/MTS-G/294	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/295	GEN_Non_EWS	25	0	25
IACS/2019/2/MTS-G/296	GEN_Non_EWS	28	50	78

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IACS/2019/2/MTS-G/297	SC	15	0	15
IACS/2019/2/MTS-G/298	SC	0	0	0
IACS/2019/2/MTS-G/300	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/301	SC	6	0	6
IACS/2019/2/MTS-G/302	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/303	GEN_Non_EWS	22	0	22
IACS/2019/2/MTS-G/305	GEN_EWS	27	0	27
IACS/2019/2/MTS-G/306	GEN_Non_EWS	4	0	4
IACS/2019/2/MTS-G/307	SC	39	50	89
IACS/2019/2/MTS-G/308	SC	12	0	12
IACS/2019/2/MTS-G/309	GEN_EWS	14	0	14
IACS/2019/2/MTS-G/310	SC	33	0	33
IACS/2019/2/MTS-G/311	GEN_Non_EWS	10	0	10
IACS/2019/2/MTS-G/312	OBC	27	40	67
IACS/2019/2/MTS-G/313	OBC	25	50	75
IACS/2019/2/MTS-G/314	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/315	OBC	15	50	65
IACS/2019/2/MTS-G/316	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/317	GEN_Non_EWS	14	50	64
IACS/2019/2/MTS-G/318	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/323	SC	21	40	61
IACS/2019/2/MTS-G/328	GEN_Non_EWS	27	0	27
IACS/2019/2/MTS-G/332	GEN_Non_EWS	9	40	49
IACS/2019/2/MTS-G/333	GEN_Non_EWS	21	50	71
IACS/2019/2/MTS-G/335	SC	38	50	88
IACS/2019/2/MTS-G/336	GEN_Non_EWS	20	50	70
IACS/2019/2/MTS-G/337	SC	38	50	88
IACS/2019/2/MTS-G/339	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/340	OBC	19	50	69
IACS/2019/2/MTS-G/341	OBC	27	40	67
IACS/2019/2/MTS-G/342	GEN_Non_EWS	26	0	26
IACS/2019/2/MTS-G/343	OBC	6	0	6
IACS/2019/2/MTS-G/344	GEN_EWS	19	0	19
IACS/2019/2/MTS-G/345	GEN_Non_EWS	12	20	32
IACS/2019/2/MTS-G/346	SC	0	0	0
IACS/2019/2/MTS-G/348	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/350	GEN_Non_EWS	21	50	71
IACS/2019/2/MTS-G/359	SC	0	0	0
IACS/2019/2/MTS-G/362	GEN_Non_EWS	17	0	17
IACS/2019/2/MTS-G/363	GEN_Non_EWS	27	50	77
IACS/2019/2/MTS-G/368	GEN_Non_EWS	43	50	93
IACS/2019/2/MTS-G/369	GEN_Non_EWS	28	0	28
IACS/2019/2/MTS-G/373	GEN_Non_EWS	1	0	1
IACS/2019/2/MTS-G/374	GEN_Non_EWS	7	0	7

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IACS/2019/2/MTS-G/377	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/378	GEN_Non_EWS	28	50	78
IACS/2019/2/MTS-G/379	GEN_Non_EWS	2	0	2
IACS/2019/2/MTS-G/380	GEN_Non_EWS	20	30	50
IACS/2019/2/MTS-G/381	GEN_Non_EWS	33	0	33
IACS/2019/2/MTS-G/382	GEN_Non_EWS	10	10	20
IACS/2019/2/MTS-G/384	GEN_Non_EWS	24	0	24
IACS/2019/2/MTS-G/387	GEN_Non_EWS	40	0	40
IACS/2019/2/MTS-G/388	GEN_Non_EWS	29	50	79
IACS/2019/2/MTS-G/389	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/390	GEN_EWS	20	0	20
IACS/2019/2/MTS-G/393	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/395	OBC	26	0	26
IACS/2019/2/MTS-G/396	GEN_Non_EWS	22	0	22
IACS/2019/2/MTS-G/397	GEN_Non_EWS	3	10	13
IACS/2019/2/MTS-G/400	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/401	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/406	OBC	23	50	73
IACS/2019/2/MTS-G/412	OBC	22	0	22
IACS/2019/2/MTS-G/414	OBC	21	20	41
IACS/2019/2/MTS-G/417	SC	13	0	13
IACS/2019/2/MTS-G/418	SC	1	0	1
IACS/2019/2/MTS-G/419	SC	0	0	0
IACS/2019/2/MTS-G/420	SC	11	50	61
IACS/2019/2/MTS-G/421	SC	0	0	0
IACS/2019/2/MTS-G/423	SC	26	50	76
IACS/2019/2/MTS-G/425	SC	23	30	53
IACS/2019/2/MTS-G/430	SC	21	0	21
IACS/2019/2/MTS-G/433	SC	5	0	5
IACS/2019/2/MTS-G/435	GEN_Non_EWS	15	50	65
IACS/2019/2/MTS-G/438	GEN_Non_EWS	12	5	17
IACS/2019/2/MTS-G/439	GEN_Non_EWS	1	0	1
IACS/2019/2/MTS-G/440	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/441	GEN_Non_EWS	7	10	17
IACS/2019/2/MTS-G/446	GEN_EWS	15	50	65
IACS/2019/2/MTS-G/447	GEN_Non_EWS	0	5	5
IACS/2019/2/MTS-G/448	GEN_EWS	26	0	26
IACS/2019/2/MTS-G/449	GEN_Non_EWS	28	50	78
IACS/2019/2/MTS-G/450	GEN_Non_EWS	25	0	25
IACS/2019/2/MTS-G/451	GEN_Non_EWS	24	0	24
IACS/2019/2/MTS-G/452	GEN_EWS	22	30	52
IACS/2019/2/MTS-G/453	GEN_Non_EWS	13	5	18
IACS/2019/2/MTS-G/454	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/455	GEN_Non_EWS	22	0	22

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IACS/2019/2/MTS-G/456	OBC	9	50	59
IACS/2019/2/MTS-G/457	OBC	1	0	1
IACS/2019/2/MTS-G/458	OBC	3	5	8
IACS/2019/2/MTS-G/462	OBC	21	0	21
IACS/2019/2/MTS-G/463	OBC	16	50	66
IACS/2019/2/MTS-G/465	OBC	21	50	71
IACS/2019/2/MTS-G/466	GEN_Non_EWS	1	0	1
IACS/2019/2/MTS-G/467	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/468	SC	19	0	19
IACS/2019/2/MTS-G/469	SC	19	40	59
IACS/2019/2/MTS-G/470	SC	16	50	66
IACS/2019/2/MTS-G/471	SC	12	5	17
IACS/2019/2/MTS-G/472	SC	6	50	56
IACS/2019/2/MTS-G/493	SC	7	0	7
IACS/2019/2/MTS-G/494	SC	25	0	25
IACS/2019/2/MTS-G/495	SC	10	0	10
IACS/2019/2/MTS-G/497	SC	9	40	49
IACS/2019/2/MTS-G/498	SC	22	50	72
IACS/2019/2/MTS-G/499	SC	20	0	20
IACS/2019/2/MTS-G/501	SC	12	0	12
IACS/2019/2/MTS-G/505	OBC	25	50	75
IACS/2019/2/MTS-G/507	GEN_Non_EWS	16	50	66
IACS/2019/2/MTS-G/508	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/509	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/510	GEN_Non_EWS	20	50	70
IACS/2019/2/MTS-G/511	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/513	GEN_Non_EWS	7	5	12
IACS/2019/2/MTS-G/516	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/517	GEN_Non_EWS	2	20	22
IACS/2019/2/MTS-G/518	GEN_Non_EWS	1	0	1
IACS/2019/2/MTS-G/520	ST	25	33	58
IACS/2019/2/MTS-G/525	ST	2	40	42
IACS/2019/2/MTS-G/526	ST	8	0	8
IACS/2019/2/MTS-G/529	SC	21	10	31
IACS/2019/2/MTS-G/536	SC	11	0	11
IACS/2019/2/MTS-G/537	SC	13	0	13
IACS/2019/2/MTS-G/538	GEN_Non_EWS	23	0	23
IACS/2019/2/MTS-G/539	GEN_Non_EWS	24	50	74
IACS/2019/2/MTS-G/540	GEN_Non_EWS	11	40	51
IACS/2019/2/MTS-G/541	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/543	GEN_Non_EWS	12	40	52
IACS/2019/2/MTS-G/545	GEN_Non_EWS	13	50	63
IACS/2019/2/MTS-G/548	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/550	GEN_Non_EWS	20	50	70

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IACS/2019/2/MTS-G/552	GEN_EWS	24	5	29
IACS/2019/2/MTS-G/554	GEN_Non_EWS	13	50	63
IACS/2019/2/MTS-G/560	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/561	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/563	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/564	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/566	GEN_Non_EWS	28	50	78
IACS/2019/2/MTS-G/567	GEN_Non_EWS	32	50	82
IACS/2019/2/MTS-G/568	GEN_Non_EWS	7	50	57
IACS/2019/2/MTS-G/569	SC	10	0	10
IACS/2019/2/MTS-G/572	SC	0	10	10
IACS/2019/2/MTS-G/574	SC	23	50	73
IACS/2019/2/MTS-G/577	SC	21	50	71
IACS/2019/2/MTS-G/579	SC	2	0	2
IACS/2019/2/MTS-G/582	SC	15	0	15
IACS/2019/2/MTS-G/583	OBC	4	50	54
IACS/2019/2/MTS-G/584	OBC	23	0	23
IACS/2019/2/MTS-G/586	OBC	24	50	74
IACS/2019/2/MTS-G/588	OBC	22	50	72
IACS/2019/2/MTS-G/589	OBC	17	50	67
IACS/2019/2/MTS-G/590	OBC	9	0	9
IACS/2019/2/MTS-G/594	SC	5	0	5
IACS/2019/2/MTS-G/595	SC	13	30	43
IACS/2019/2/MTS-G/598	SC	9	50	59
IACS/2019/2/MTS-G/599	SC	5	40	45
IACS/2019/2/MTS-G/600	SC	9	0	9
IACS/2019/2/MTS-G/601	SC	1	0	1
IACS/2019/2/MTS-G/602	SC	1	0	1
IACS/2019/2/MTS-G/603	SC	13	0	13
IACS/2019/2/MTS-G/604	SC	2	0	2
IACS/2019/2/MTS-G/607	SC	0	0	0
IACS/2019/2/MTS-G/609	SC	0	0	0
IACS/2019/2/MTS-G/610	GEN_Non_EWS	25	50	75
IACS/2019/2/MTS-G/611	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/612	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/613	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/614	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/615	GEN_Non_EWS	12	50	62
IACS/2019/2/MTS-G/616	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/617	GEN_Non_EWS	2	0	2
IACS/2019/2/MTS-G/618	GEN_Non_EWS	17	5	22
IACS/2019/2/MTS-G/620	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/621	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/623	GEN_EWS	23	0	23

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IACS/2019/2/MTS-G/624	GEN_EWS	11	0	11
IACS/2019/2/MTS-G/625	GEN_Non_EWS	7	0	7
IACS/2019/2/MTS-G/626	GEN_Non_EWS	9	0	9
IACS/2019/2/MTS-G/628	OBC	17	0	17
IACS/2019/2/MTS-G/630	ST	6	30	36
IACS/2019/2/MTS-G/631	GEN_Non_EWS	0	10	10
IACS/2019/2/MTS-G/632	SC	1	30	31
IACS/2019/2/MTS-G/633	SC	7	50	57
IACS/2019/2/MTS-G/635	SC	24	50	74
IACS/2019/2/MTS-G/637	SC	6	0	6
IACS/2019/2/MTS-G/638	SC	8	0	8
IACS/2019/2/MTS-G/639	SC	22	10	32
IACS/2019/2/MTS-G/640	SC	11	0	11
IACS/2019/2/MTS-G/641	SC	20	50	70
IACS/2019/2/MTS-G/643	SC	24	50	74
IACS/2019/2/MTS-G/644	SC	5	50	55
IACS/2019/2/MTS-G/646	SC	10	50	60
IACS/2019/2/MTS-G/648	GEN_Non_EWS	29	50	79
IACS/2019/2/MTS-G/651	GEN_Non_EWS	16	0	16
IACS/2019/2/MTS-G/652	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/653	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/655	GEN_Non_EWS	19	10	29
IACS/2019/2/MTS-G/656	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/657	GEN_EWS	6	40	46
IACS/2019/2/MTS-G/663	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/664	GEN_Non_EWS	4	0	4
IACS/2019/2/MTS-G/665	GEN_Non_EWS	23	50	73
IACS/2019/2/MTS-G/667	SC	12	0	12
IACS/2019/2/MTS-G/668	SC	5	50	55
IACS/2019/2/MTS-G/674	SC	10	0	10
IACS/2019/2/MTS-G/676	SC	14	50	64
IACS/2019/2/MTS-G/677	GEN_Non_EWS	40	50	90
IACS/2019/2/MTS-G/678	GEN_Non_EWS	7	50	57
IACS/2019/2/MTS-G/679	GEN_Non_EWS	23	40	63
IACS/2019/2/MTS-G/681	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/682	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/683	GEN_Non_EWS	9	10	19
IACS/2019/2/MTS-G/684	GEN_Non_EWS	27	30	57
IACS/2019/2/MTS-G/686	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/689	GEN_Non_EWS	8	50	58
IACS/2019/2/MTS-G/696	OBC	15	40	55
IACS/2019/2/MTS-G/699	OBC	21	0	21
IACS/2019/2/MTS-G/701	OBC	21	0	21
IACS/2019/2/MTS-G/703	OBC	9	0	9

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EWS

IACS/2019/2/MTS-G/706	GEN_Non_EWS	25	0	25
IACS/2019/2/MTS-G/707	GEN_Non_EWS	1	0	1
IACS/2019/2/MTS-G/708	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/709	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/711	GEN_EWS	10	0	10
IACS/2019/2/MTS-G/712	GEN_Non_EWS	10	50	60
IACS/2019/2/MTS-G/714	GEN_EWS	29	50	79
IACS/2019/2/MTS-G/715	GEN_Non_EWS	9	0	9
IACS/2019/2/MTS-G/716	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/717	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/721	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/722	GEN_Non_EWS	22	0	22
IACS/2019/2/MTS-G/724	GEN_Non_EWS	9	50	59
IACS/2019/2/MTS-G/725	SC	39	50	89
IACS/2019/2/MTS-G/727	SC	9	0	9
IACS/2019/2/MTS-G/730	SC	9	0	9
IACS/2019/2/MTS-G/731	OBC	20	50	70
IACS/2019/2/MTS-G/732	OBC	12	50	62
IACS/2019/2/MTS-G/733	OBC	21	50	71
IACS/2019/2/MTS-G/734	OBC	19	50	69
IACS/2019/2/MTS-G/735	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/738	GEN_Non_EWS	22	40	62
IACS/2019/2/MTS-G/739	GEN_Non_EWS	15	50	65
IACS/2019/2/MTS-G/741	GEN_Non_EWS	22	50	72
IACS/2019/2/MTS-G/743	GEN_Non_EWS	23	50	73
IACS/2019/2/MTS-G/744	GEN_Non_EWS	23	0	23
IACS/2019/2/MTS-G/745	GEN_Non_EWS	17	0	17
IACS/2019/2/MTS-G/746	GEN_EWS	22	40	62
IACS/2019/2/MTS-G/748	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/749	GEN_Non_EWS	17	40	57
IACS/2019/2/MTS-G/753	GEN_Non_EWS	10	50	60
IACS/2019/2/MTS-G/756	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/759	SC	0	0	0
IACS/2019/2/MTS-G/761	SC	6	0	6
IACS/2019/2/MTS-G/765	SC	18	0	18
IACS/2019/2/MTS-G/770	SC	1	0	1
IACS/2019/2/MTS-G/771	SC	6	0	6
IACS/2019/2/MTS-G/773	OBC	1	0	1
IACS/2019/2/MTS-G/774	OBC	8	0	8
IACS/2019/2/MTS-G/775	OBC	24	40	64
IACS/2019/2/MTS-G/776	OBC	20	20	40
IACS/2019/2/MTS-G/778	OBC	20	50	70
IACS/2019/2/MTS-G/780	OBC	21	0	21
IACS/2019/2/MTS-G/782	OBC	15	0	15

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IACS/2019/2/MTS-G/783	OBC	13	0	13
IACS/2019/2/MTS-G/784	OBC	12	50	62
IACS/2019/2/MTS-G/785	ST	7	0	7
IACS/2019/2/MTS-G/787	GEN_Non_EWS	7	0	7
IACS/2019/2/MTS-G/790	GEN_Non_EWS	10	5	15
IACS/2019/2/MTS-G/794	SC	0	0	0
IACS/2019/2/MTS-G/798	SC	27	50	77
IACS/2019/2/MTS-G/801	SC	23	10	33
IACS/2019/2/MTS-G/805	OBC	22	15	37
IACS/2019/2/MTS-G/810	OBC	21	50	71
IACS/2019/2/MTS-G/811	OBC	18	50	68
IACS/2019/2/MTS-G/812	GEN_Non_EWS	25	0	25
IACS/2019/2/MTS-G/816	GEN_Non_EWS	22	20	42
IACS/2019/2/MTS-G/819	OBC	9	10	19
IACS/2019/2/MTS-G/820	ST	8	30	38
IACS/2019/2/MTS-G/822	GEN_Non_EWS	17	50	67
IACS/2019/2/MTS-G/824	GEN_Non_EWS	30	0	30
IACS/2019/2/MTS-G/825	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/826	GEN_Non_EWS	14	50	64
IACS/2019/2/MTS-G/827	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/828	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/829	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/832	SC	17	0	17
IACS/2019/2/MTS-G/836	SC	1	50	51
IACS/2019/2/MTS-G/839	OBC	8	40	48
IACS/2019/2/MTS-G/841	OBC	23	50	73
IACS/2019/2/MTS-G/843	GEN_Non_EWS	25	50	75
IACS/2019/2/MTS-G/844	GEN_Non_EWS	24	0	24
IACS/2019/2/MTS-G/847	OBC	3	50	53
IACS/2019/2/MTS-G/850	SC	7	30	37
IACS/2019/2/MTS-G/854	GEN_EWS	9	0	9
IACS/2019/2/MTS-G/856	OBC	21	0	21
IACS/2019/2/MTS-G/858	SC	7	0	7
IACS/2019/2/MTS-G/860	SC	14	0	14
IACS/2019/2/MTS-G/864	GEN_Non_EWS	23	0	23
IACS/2019/2/MTS-G/865	GEN_Non_EWS	22	30	52
IACS/2019/2/MTS-G/866	GEN_Non_EWS	7	0	7
IACS/2019/2/MTS-G/867	GEN_Non_EWS	13	50	63
IACS/2019/2/MTS-G/869	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/870	GEN_Non_EWS	14	50	64
IACS/2019/2/MTS-G/871	GEN_Non_EWS	28	50	78
IACS/2019/2/MTS-G/872	SC	4	0	4
IACS/2019/2/MTS-G/873	SC	6	0	6
IACS/2019/2/MTS-G/874	SC	7	0	7

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IACS/2019/2/MTS-G/875	SC	10	0	10
IACS/2019/2/MTS-G/876	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/877	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/878	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/880	OBC	16	0	16
IACS/2019/2/MTS-G/881	OBC	6	50	56
IACS/2019/2/MTS-G/882	GEN_Non_EWS	5	50	55
IACS/2019/2/MTS-G/883	GEN_Non_EWS	7	50	57
IACS/2019/2/MTS-G/886	GEN_Non_EWS	25	50	75
IACS/2019/2/MTS-G/887	GEN_Non_EWS	7	0	7
IACS/2019/2/MTS-G/888	GEN_EWS	9	50	59
IACS/2019/2/MTS-G/889	GEN_Non_EWS	11	50	61
IACS/2019/2/MTS-G/890	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/891	GEN_Non_EWS	6	0	6
IACS/2019/2/MTS-G/893	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/894	GEN_Non_EWS	23	0	23
IACS/2019/2/MTS-G/896	GEN_Non_EWS	10	0	10
IACS/2019/2/MTS-G/898	GEN_Non_EWS	19	50	69
IACS/2019/2/MTS-G/899	GEN_Non_EWS	2	0	2
IACS/2019/2/MTS-G/904	SC	8	50	58
IACS/2019/2/MTS-G/905	SC	5	10	15
IACS/2019/2/MTS-G/906	SC	22	50	72
IACS/2019/2/MTS-G/907	SC	4	0	4
IACS/2019/2/MTS-G/909	SC	9	50	59
IACS/2019/2/MTS-G/911	SC	0	0	0
IACS/2019/2/MTS-G/913	SC	9	0	9
IACS/2019/2/MTS-G/914	SC	19	0	19
IACS/2019/2/MTS-G/918	OBC	3	0	3
IACS/2019/2/MTS-G/919	OBC	5	50	55
IACS/2019/2/MTS-G/921	GEN_Non_EWS	3	0	3
IACS/2019/2/MTS-G/922	GEN_Non_EWS	12	50	62
IACS/2019/2/MTS-G/924	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/925	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/926	GEN_Non_EWS	4	50	54
IACS/2019/2/MTS-G/927	GEN_Non_EWS	10	30	40
IACS/2019/2/MTS-G/928	SC	28	50	78
IACS/2019/2/MTS-G/929	SC	3	5	8
IACS/2019/2/MTS-G/930	SC	25	50	75
IACS/2019/2/MTS-G/936	SC	2	0	2
IACS/2019/2/MTS-G/938	OBC	17	0	17
IACS/2019/2/MTS-G/940	OBC	3	0	3
IACS/2019/2/MTS-G/941	GEN_Non_EWS	0	0	0
IACS/2019/2/MTS-G/942	GEN_Non_EWS	2	0	2
IACS/2019/2/MTS-G/943	GEN_Non_EWS	9	0	9

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IACS/2019/2/MTS-G/944	GEN_Non_EWS	1	5	6
IACS/2019/2/MTS-G/945	GEN_EWS	4	0	4
IACS/2019/2/MTS-G/946	GEN_Non_EWS	13	0	13
IACS/2019/2/MTS-G/949	GEN_Non_EWS	5	50	55
IACS/2019/2/MTS-G/952	ST	1	50	51
IACS/2019/2/MTS-G/953	ST	1	50	51
IACS/2019/2/MTS-G/954	ST	7	10	17
IACS/2019/2/MTS-G/955	ST	0	0	0
IACS/2019/2/MTS-G/956	ST	1	0	1
IACS/2019/2/MTS-G/957	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/958	GEN_Non_EWS	13	20	33
IACS/2019/2/MTS-G/959	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/960	GEN_Non_EWS	4	0	4
IACS/2019/2/MTS-G/963	GEN_Non_EWS	14	0	14
IACS/2019/2/MTS-G/965	GEN_Non_EWS	9	40	49
IACS/2019/2/MTS-G/966	GEN_Non_EWS	12	0	12
IACS/2019/2/MTS-G/967	GEN_Non_EWS	9	15	24
IACS/2019/2/MTS-G/968	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/969	GEN_EWS	15	50	65
IACS/2019/2/MTS-G/972	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/974	GEN_Non_EWS	14	50	64
IACS/2019/2/MTS-G/975	GEN_Non_EWS	19	50	69
IACS/2019/2/MTS-G/976	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/977	GEN_Non_EWS	19	20	39
IACS/2019/2/MTS-G/978	GEN_Non_EWS	18	0	18
IACS/2019/2/MTS-G/980	GEN_Non_EWS	15	0	15
IACS/2019/2/MTS-G/981	GEN_Non_EWS	18	50	68
IACS/2019/2/MTS-G/982	GEN_Non_EWS	8	0	8
IACS/2019/2/MTS-G/983	SC	8	0	8
IACS/2019/2/MTS-G/986	SC	23	0	23
IACS/2019/2/MTS-G/987	SC	12	0	12
IACS/2019/2/MTS-G/989	SC	21	50	71
IACS/2019/2/MTS-G/990	SC	3	0	3
IACS/2019/2/MTS-G/992	SC	7	40	47
IACS/2019/2/MTS-G/993	SC	11	0	11
IACS/2019/2/MTS-G/994	SC	11	0	11
IACS/2019/2/MTS-G/999	SC	6	50	56
IACS/2019/2/MTS-G/1000	SC	22	5	27
IACS/2019/2/MTS-G/1001	SC	13	0	13
IACS/2019/2/MTS-G/1002	SC	5	0	5
IACS/2019/2/MTS-G/1005	SC	28	50	78
IACS/2019/2/MTS-G/1007	SC	20	10	30
IACS/2019/2/MTS-G/1008	SC	1	5	6
IACS/2019/2/MTS-G/1012	GEN_Non_EWS	27	40	67

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IACS/2019/2/MTS-G/1013	GEN_EWS	5	0	5
IACS/2019/2/MTS-G/1014	GEN_Non_EWS	23	50	73
IACS/2019/2/MTS-G/1016	GEN_Non_EWS	4	0	4
IACS/2019/2/MTS-G/1017	GEN_Non_EWS	20	0	20
IACS/2019/2/MTS-G/1018	GEN_Non_EWS	2	0	2
IACS/2019/2/MTS-G/1020	GEN_Non_EWS	7	50	57
IACS/2019/2/MTS-G/1023	GEN_Non_EWS	11	40	51
IACS/2019/2/MTS-G/1024	GEN_Non_EWS	19	0	19
IACS/2019/2/MTS-G/1027	GEN_Non_EWS	11	0	11
IACS/2019/2/MTS-G/1029	GEN_Non_EWS	4	20	24
IACS/2019/2/MTS-G/1030	GEN_Non_EWS	21	0	21
IACS/2019/2/MTS-G/1031	GEN_EWS	13	0	13
IACS/2019/2/MTS-G/1035	OBC	16	10	26
IACS/2019/2/MTS-G/1036	OBC	12	50	62
IACS/2019/2/MTS-G/1037	OBC	1	0	1
IACS/2019/2/MTS-G/1042	OBC	25	30	55
IACS/2019/2/MTS-G/1045	ST	4	0	4
IACS/2019/2/MTS-G/1048	ST	6	0	6
IACS/2019/2/MTS-G/1049	ST	15	40	55
IACS/2019/2/MTS-G/1053	SC	22	40	62

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The candidates scoring the cut-off marks or above approved by the Competent Authority will be given offer according to merit, depending upon available positions. As notified earlier IACS at its discretion reserves the right not to fill up any or some of the vacancies advertised.


Acting Registrar 05.04.21

Cut Off for General	:	90
OBC	:	81
SC/ST	:	60