

GAUHATI UNIVERSITY

MCA/MCA Lateral Examination - 2012, held in July 2012

Institute of Distance and Open Learning, G.U.

MERIT REGISTER

SUBJECT : MCA/MCA(Lateral) [21/25]

SI No	Regn. Number With Year	Roll No.	Name	IT-16: Objected Oriented Programming using JAVA			IT-17: Data Commun. & Computer Network	IT-18: Advanced Database Management System	IT-19: Linux System Administration			IT-20: Compilers	Full/Back	Semester Total 500	Result	Remarks
				Exam	Practical	Total	Exam	Exam	Exam	Practical	Total	Exam				
1	008490 of 2002-03	21100001		56	25	81	46	56	42	25	67	48	F	298	Pass	
2	A/F	21100005		37	18	55	19	55	28	15	43	24	F			Pass in IT-16,18,19
3	005917 of 2004-05	21100006		28	20	48	15	29	36	15	51	30	F			Pass in IT-16,19
4	011147 of 03-04	21100008		56	25	81	36	46	30	25	55	51	F	269	Pass	
5	036227 of 07-08	21100010		46	15	61	40						R			Pass in IT-16,17
6	A/F	21100012		20	12		20	41	20	12		37	F			Pass in IT-18,20
7	043367 of 2004-05	21100013		46	22	68	45	74	50	21	71	45	F	303	Pass	
8	A/F	21100017		50	14	64	46	57	37	14	51	51	F	269	Pass	
9	025300 of 04-05	21100019		24	12		29	35	34	12	46	46	F			Pass in IT-18,19,20
10	A/F	21100021		36	15	51	35	59		15		44	F			Pass in IT-16,17,18,20
11	A/F	21100022		43	18	61	46	71	44	17	61	60	F	299	Pass	

12	013972 of 2007-2008	21100023		38	18	56	39	54	37	18	55	50	F	254	Pass	
13	A/F	21100024		33	20	53	35	50	34	19	53	63	F	254	Pass	
14	028724 of 2002-03	21100026		51	20	71	28	65	45	20	65	58	F			Pass in IT-16,18,19,20
15	025814 of 1997-98	21100027		12	17		14	20	14	13		38	F			Pass in IT-20
16	005468 of 2003-04	21100028		42	17	59	35	52	33	18	51	28	F			Pass in IT-16,17,18,19
17	000526 of 2003-04	21100029		16	12		21	29	20	12		13	F		Fail	
18	004463 of 2003-04	21100030		38	18	56	35	55	38	16	54	45	F	245	Pass	
19	032768 of 2002-03	21100031		38	25	63	44	47	38	25	63	43	F	260	Pass	
20	20541 of 1992-93	21100032		34	14	48	9	15	11	12		12	F			Pass in IT-16
21	016319 of 1987-88	21100033		25	13		24	35	31	13	44	41	F			Pass in IT-18,19,20
22	035828 of 1995-96	21100035		30	27	57	28	41	34	24	58	25	F			Pass in IT-16,18,19
23	013810 of 04-05	21100036		31	18	49	26	36	16	12		22	F			Pass in IT-16,18
24	A/F	21100038		33	20	53	14	38	28	12	40	23	F			Pass in IT-17,18,19
25	A/F	21100040		42	23	65	51	63	48	14	62	35	F	276	Pass	
26	014772 of 2006-07	21100043		56	28	84	62	73	46	28	74	3	F			Pass in IT-16,17,18,19
27	A/F	21100044											F			Absent
28	A/F	21100045		63	24	87	69	77	53	24	77	47	F	357	Pass	
29	036132 of 2005-06	21100047		42	20	62	44	48	28	19	47		F			Pass in IT-16,17,18,19
30	002166 of 2006-07	21100049		41	19	60	35	23	31	18	49	21	F			Pass in IT-16,17,19
31	005856 of 1992-93	21100050		55	26	81	62	66	48	24	72	46	F	327	Pass	
32	A/F	21100051		29	12	41	30	28	28	12	40	27	F			Pass in IT-16,19
33	A/F	21100052		42	20	62	40	47	37	12	49	38	F	236	Pass	

34	A/F	21100053		29	17	46	25	29	17	13		19	F			Pass in IT-16
35	A/F	21100054		34	12	46	36	63	28	12	40	35	F	220	Pass	
36	A/F	21100055		28	12	40	10	12	10	12		22	F			Pass in IT-16
37	A/F	21100058		49	18	67	38	43	32	16	48		F			Pass in IT-16,17,18,19
1	004627 of 2004-05	25100004		37	16	53			38	15	53		R			Pass in IT-16,19
2		25100008										26	R			
3		25100015		59	12	71			55	13	68		R			Pass in IT-16,19
4		25100016					28						R			
5		25100017										35	R			Pass in IT-20
6		25100018										35	R			Pass in IT-20
7		25100027					46					47	R			Pass in IT-17,20
8		25100031					35	71					R			Pass in IT-17,18
9		25100032		38	22	60			45	18	63		R			Pass in IT-16,18
10		25100034					63						R			Pass in IT-17
11		25100036						69					R			Pass in IT-18
12		25100038		30	16	46			39	12	51		R			Pass in IT-16,19
13		25100044										37	R			Pass in IT-20
14		25100047		51	24	75	51	64	43	24	67	35	F	292	Pass	
15		25100048					35					35	R			Pass in IT-17,20
16		25100051										48	R			Pass in IT-20
17		25100053										35	R			Pass in IT-20
18		25100054					35		41	12	53	14	R			Pass in IT-17,19

19		25100055					4	20	35	12	47		R			Pass in IT-19
20		25100060										50	R			Pass in IT-20
21		25100061					44						R			Pass in IT-17
22		25100062										35	R			Pass in IT-20
23		25100066					53					35	R			Pass in IT-17,20
24		25100067					53					37	R			Pass in IT-17,20
25		25100069					23						R			
26		25100072						35	28	12	40	35	R			Pass in IT-18,19,20
27		25100074										35	R			Pass in IT-20
28		25110002		45	20	65	48	54	44	20	64	35	F	266	Pass	
29		25110005		39	12	51	46	57	44	12	56	35	F	245	Pass	
30		25110006		49	23	72	52	65	43	22	65	49	F	303	Pass	
31		25110007		62	28	90	52	83	58	27	85	64	F	374	Pass	
32		25110008		43	25	68	46	59	49	22	71	68	F	312	Pass	
33		25110009					25	21	10			19	F			
34		25110010		49	20	69	45	88	55	15	70	79	F	351	Pass	
35		25110011		54	26	80	48	89	55	25	80	73	F	370	Pass	
36		25110012		51	24	75	43	88	50	26	76	64	F	346	Pass	
37		25110013		46	28	74	51	73	45	25	70	61	F	329	Pass	
38		25110014		45	18	63		60	38	15	53	25	F			Pass in IT-16,18,19,20
39		25110015		39	14	53	23	60	20	12		23	F			Pass in IT-16,18
40		25110016		55	28	83		61	35	28	63	14	F			Pass in IT-16,18,19

41		25110017		43	25	68	42	71	40	20	60	60	F	301	Pass	
42		25110018		41	21	62	35	59	34	22	56	40	F	252	Pass	
43		25110019		49	23	72	52	57	37	24	61	35	F	277	Pass	
44		25110020		33	25	58	40	47	33	24	57	44	F	246	Pass	
45		25110021					35	28	28	22	50	26	R			Pass in IT-17,19
46		25110022		18	20		12	30	14	24		21	F			
47		25110023		28	12	40	42	61				53	F			Pass in IT-16,17,18,20
48		25110024		37	16	53	25	53	44	18	62		F			Pass in IT-16,18,19
49		25110025		39	14	53	29	49	47	15	62	35	F			Pass in IT-16,18,19,20
50		25110026		51	23	74	42	48	50	24	74	36	F	274	Pass	
51		25110027		51	24	75	41	73	41	25	66	51	F	306	Pass	
52		25110028		33	22	55	30	54	45	23	68	44	F			Pass in IT-16,18,19,20
53		25110029		28	17	45	36	35	39	18	57	36	F	209	Pass	
54		25110030		47	22	69	54	69	45	14	59	51	F	302	Pass	
55		25110032		25	4		42	27	29	12	41	30	F			Pass in IT-17,19
56		25110033		46	28	74	42	70	51	27	78	54	F	318	Pass	
57		25110034		31	18	49	35	42	38	18	56	37	F	219	Pass	
58		25110035		38	12	50	35	35	39	18	57	40	F	217	Pass	
59		25110036		29	14	43	36	43	39	12	51	35	F	208	Pass	
60		25110038		31	12	43	35	44	40	14	54		F			Pass in IT-16,17,18,19
61		25110039		32	12	44	35	38	39	14	53	35	F	205	Pass	
62		25110040		50	18	68	55	60	46	14	60	48	F	291	Pass	

63		25110041		28	14	42	28	35	41	14	55	35	F			Pass in IT-16,18,19,20
64		25110042		36	14	50	55	60	46	12	58	45	F	268	Pass	
65		25110044		39	18	57	35	40	48	14	62	38	F	232	Pass	
66		25110045		37	14	51	35	38	45	12	57	39	F	220	Pass	
67		25110046		37	18	55	42	50	43	12	55	38	F	240	Pass	
68		25110047		32	14	46	27	46	42	12	54	39	F			Pass in IT-16,18,19,20
69		25110048		35	20	55	40	44	41	18	59	35	F	233	Pass	
70		25110049		28	18	46	24	42	33	12	45	35	F			Pass in IT-16,18,19,20
71		25110050		30	18	48	24	43	38	12	50	37	F			Pass in IT-16,18,19,20
72		25110051		35	18	53	35	41	34	12	46	43	F	218	Pass	
73		25110052		49	23	72	65	77	51	18	69	62	F	345	Pass	
74		25110053		33	14	47	28	41	28	12	40	35	F			Pass in IT-16,18,19,20
75		25110054		35	18	53	43	51	40	18	58	36	F	241	Pass	
76		25110055		42	18	60	49	61	45	14	59	42	F	271	Pass	
77		25110056		54	24	78	50		37	24	61	58	F			Pass in IT-16,18,19,20
78		25110058		51	24	75	61	66	44	23	67	35	F	304	Pass	
79		25110059		32	20	52	36	37	41	14	55	27	F			Pass in IT-16,17,18,19
80		25110060		41	22	63	39	55	35	15	50	35	F	242	Pass	
81		25110061		44	23	67	40	56	36	20	56	25	F			Pass in IT-16,17,18,19
82		25110062		53	23	76	51	65	50	18	68	50	F	310	Pass	
83		25110063		34	18	52	35	41	34	12	46	35	F	209	Pass	
84		25110064		45	23	68	53	63	46	23	69	40	F	293	Pass	

85		25110066		42	16	58	52	64	45	18	63	37	F	274	Pass	
86		25110068		48	20	68	38	43	38	12	50	38	F	237	Pass	
87		25110069		31	13	44	28	40	32	12	44	35	F			Pass in IT-16,18,19,20
88		25110071		29	12	41	36	59	28	12	40	36	F	212	Pass	
89		25110072		30	13	43	25	35	36	13	49	23	F			Pass in IT-16,18,19
90		25110073		49	14	63	45	57	45	12	57	36	F	258	Pass	
91		25110074		41	18	59	41	44	33	12	45	37	F	226	Pass	
92		25110075		40	18	58	38	48	33	12	45	37	F	226	Pass	
93		25110076		38	12	50	44	48	30	12	42	37	F	221	Pass	
94		25110077		44	17	61	44	54	34	12	46	45	F	250	Pass	
95		25110078		38	15	53	39	55	46	18	64		F			Pass in IT-16,17,18,19
96		25110079		45	17	62	37	45	42	14	56	36	F	236	Pass	
97		25110080		48	18	66	43	53	37	17	54	52	F	268	Pass	
98		25110081		49	18	67	53	52	35	17	52	43	F	267	Pass	
99		25110084		28	19	47	13	29	21	18		24	F			Pass in IT-16
100		25110085		33	20	53	45	48	42	19	61	25	F			Pass in IT-16,17,18,19
101		25110086		40	12	52	35	41	34	12	46	35	F	209	Pass	
102		25110089		42	13	55	41	58	28	12	40	42	F	236	Pass	
103		25110090		39	13	52	36	47	31	12	43	40	F	218	Pass	
104		25110091		41	12	53	37	50	25	5		36	F			Pass in IT-16,17,18,20
105		25110092		32	22	54	26	63	30	21	51	38	F			Pass in IT-16,18,19,20
106		25110094		38	28	66	52	56	35	25	60	38	F	272	Pass	

107		25110096		29	20	49	35	46	28	15	43	35	F	208	Pass	
108		25110097		41	20	61		51	37	20	57	35	F			Pass in IT-16,18,19,20
109		25110098		36	18	54	41	46	38	18	56	35	F	232	Pass	
110		25110099		37	19	56	35	73	40	20	60	37	F	261	Pass	
111		25110102		38	18	56	56	66	41	18	59	43	F	280	Pass	
112		25110103		52	24	76	53	58	46	24	70	52	F	309	Pass	
113		25110104		36	15	51	28	35	31	15	46	7	F			Pass in IT-16,18,19
114		25110105		38	18	56	38	47	42	18	60	44	F	245	Pass	
115		25110106		28	21	49	28	35	28	15	43	42	F			Pass in IT-16,18,19,20
116		25110107		38	18	56	27	36	33	13	46	40	F			Pass in IT-16,18,19,20
117		25110108		41	18	59	27	42	40	13	53	43	F			Pass in IT-16,18,19,20
118		25110109		56	24	80	44	58	42	24	66	55	F	303	Pass	
119		25110110		29	12	41	26	26	28	12	40	35	F			Pass in IT-16,19,20
120		25110111		55	24	79	58	65	40	24	64	41	F	307	Pass	
121		25110112		15	1		11	15	11	2		10	F		Fail	
122		25110113		17	2		13	10	9	1		16	F		Fail	
123		25110114		39	17	56	37	42	41	12	53	35	F	223	Pass	
124		25110115		38	17	55	38	46	42	15	57	35	F	231	Pass	
125		25110116		30	18	48	36	35	34	12	46	35	F	200	Pass	