

LOCAL GOVERNMENT TRAINING INSTITUTE - LGTI
DEPARTMENT OF LOCAL GOVERNMENT ADMINISTRATION AND MANAGEMENT- DLGAM
Overall Summary of Results
NTA Level Field of Study .TECHNICIAN CERTIFICATE IN LOCAL GOVERNMENT ADMINISTRATION.
Year of Study 2017/2018 Semester . . .II. Date of Results Submission 10/07/2018. Weight: CA . . .40%. Weight: SE . . .60%.

S/N	SEX	REG.No.	10					8					8					10					14			Semester GPA (Sem GPA)	Remarks											
			CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total			Grade	GPA									
1	M	LGCLA-5/NS0441/0040/1996	28	57	62.2	C	2.0	20	65	59	C	2.0	35	88	87.8	A	4.0	27	62	64.2	C	2.0	32	68	72.8	B	3.0	20	50	50	C	2.0	68	B	3.0	2.6	PASS	
2	M	LGCLA-5/NS4932/0057/2015	20.5		20.5	SPEC	0.0	21	32	40.2	SUP	0.0	24	36	45.6	SUP	0.0	22	48	50.8	C	2.0	20	50	50	C	2.0	22		22	SPEC	0.0	73	B	3.0	1.2	SUP	
3	M	LGCLA-5/NS2674/0028/2015	29.5	76	75.1	B	3.0	32	71	74.6	B	3.0	37	97	95.2	A	4.0	22	68	62.8	C	2.0	29	71	71.6	B	3.0	33	79	80.4	A	4.0	76	B	3.0	3.1	PASS	
4	M	LGCLA-5/NS0465/0132/2015	25.5	44	51.9	C	2.0	21	50	51	C	2.0	26	70	68	B	3.0	20	50	50	C	2.0	20		20	SPEC	0.0	20	58	54.8	C	2.0	68	B	3.0	2.1	SPEC	
5	F	LGCLA-4/NS0838/0015/2016			0	SPEC	0.0			0	SPEC	0.0	0		0	SPEC	0.0	0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	78	B	3.0	0.7	SPEC
6	M	LGCLA-5/NS2450/0025/2015																																				
7	F	LGCLA-5/NS1313/0001/2015	22	21	34.6	SUP	0.0	20	10	26	SUP	0.0	28	60	64	C	2.0	20	20	32	SUP	0.0	28	49	57.4	C	2.0	21	50	51	C	2.0	83	A	4.0	1.8	SUP	
8	F	LGCLA-5/NS3635/0003/2012	31	63	68.8	B	3.0	20	91	74.6	B	3.0	29	82	78.2	B	3.0	20	62	57.2	C	2.0	27	75	72	B	3.0	24	38	46.8	SUP	0.0	72	B	3.0	2.3	SUP	
9	M	LGCLA-5/NS2538/0106/2015	23	68	63.8	C	2.0	20	63	57.8	C	2.0	33	78	79.8	A	4.0	20	53	51.8	C	2.0	27	60	63	C	2.0	22	63	59.8	C	2.0	66	B	3.0	2.5	PASS	
10	F	LGCLA-5/NS2299/0001/2014	29	89	82.4	A	4.0	22	88	74.8	B	3.0	34	95	91	A	4.0	23	76	68.6	B	3.0	33	87	85.2	A	4.0	29	80	77	B	3.0	68	B	3.0	3.2	PASS	
11	F	LGCLA-5/NS0296/0001/2013	20	58	54.8	C	2.0	20	56	53.6	C	2.0	26	86	77.6	B	3.0	20	45	47	SUP	0.0	36		36	SPEC	0.0	20	39	43.4	SUP	0.0	72	B	3.0	1.4	SPEC	
12	F	LGCLA-5/NS4417/0001/2015	24	73	67.8	B	3.0	20	57	54.2	C	2.0	25	50	55	C	2.0	20	44	46.4	SUP	0.0	20	82	69.2	B	3.0	2	72	45.2	SUP	0.0	82	A	4.0	2.0	SUP	
13	F	LGCLA-5/NS0609/0003/2015	24	79	71.4	B	3.0	20	62	57.2	C	2.0	29	74	73.4	B	3.0	20	53	51.8	C	2.0	27	80	75	B	3.0	23	55	56	C	2.0	73	B	3.0	2.5	PASS	
14	F	LGCLA-5/NS0625/0002/2015	22	57	56.2	C	2.0	20	50	50	C	2.0	29	79	76.4	B	3.0	20	50	50	C	2.0	26	64	64.4	C	2.0	20	50	50	C	2.0	74	B	3.0	2.3	PASS	
15	F	LGCLA-5/NS1787/0006/2015	24	57	58.2	C	2.0	20	14	28.4	SUP	0.0	27	73	70.8	B	3.0	20	65	59	C	2.0	22	50	52	C	2.0	20	63	57.8	C	2.0	76	B	3.0	2.0	SUP	
16	M	LGCLA-5/NS1469/0033/2015	5		5	SPEC	0.0	20	53	51.8	C	2.0	27		27	SPEC	0.0	3		3	SPEC	0.0	11		11	SPEC	0.0			0	SPEC	0.0	62	C	2.0	0.8	SPEC	
17	M	LGCLA-5/NS2631/0076/2015	27	56	60.6	C	2.0	20	61	56.6	C	2.0	28	45	55	C	2.0	20	62	57.2	C	2.0	23	70	65	B	3.0	26	70	68	B	3.0	70	B	3.0	2.5	PASS	
18	F	LGCLA-5/NS1645/0004/2015	25	57	59.2	C	2.0	20	68	60.8	C	2.0	33	90	87	A	4.0	25	45	52	C	2.0	27	74	71.4	B	3.0	21	51	51.6	C	2.0	71	B	3.0	2.6	PASS	
19	F	LGCLA-5/NS3511/0003/2015	23	53	54.8	C	2.0	20	72	63.2	C	2.0	32	92	87.2	A	4.0	20	50	50	C	2.0	27	80	75	B	3.0	26	53	57.8	C	2.0	73	B	3.0	2.6	PASS	
20	M	LGCLA-5/NS0323/0597/2014	29		29	SPEC	0.0	15		15	SPEC	0.0	33		33	SPEC	0.0	20		20	SPEC	0.0	20		20	SPEC	0.0	20		20	SPEC	0.0	69	B	3.0	0.7	SPEC	
21	M	LGCLA-5/NS0988/0015/2001	27	53	58.8	C	2.0	20	43	45.8	SUP	0.0	27	43	52.8	C	2.0	20	32	39.2	SUP	0.0	20	86	71.6	B	3.0	23	34	43.4	SUP	0.0	74	B	3.0	1.4	SUP	
22	M	LGCLA-5/NS2042/0052/2015	21	48	49.8	C	2.0	22	47	50.2	C	2.0	27	56	60.6	C	2.0	20	38	42.8	SUP	0.0	23	62	60.2	C	2.0	20	54	52.4	C	2.0	74	B	3.0	1.9	SUP	
23	F	LGCLA-5/NS4442/0001/2015	25	61	61.6	C	2.0	20	76	65.6	B	3.0	26	74	70.4	B	3.0	21	65	60	C	2.0	23	69	64.4	C	2.0	32	49	61.4	C	2.0	78	B	3.0	2.5	PASS	
24	F	LGCLA-5/NS1966/0008/2015	26		26	SPEC	0.0										20		20	SPEC	0.0	22		22	SPEC	0.0	20		20	SPEC	0.0	77	B	3.0	1.4	SPEC		
25	F	LGCLA-5/NS0584/0004/2016	21	49	50.4	C	2.0	21		21	SPEC	0.0	30	72	73.2	B	3.0	20	43	45.8	SUP	0.0	28	71	70.6	B	3.0	20	55	53	C	2.0	84	A	4.0	2.1	SPEC	
26	M	LGCLA-5/NS0739/0104/2015	27	61	63.6	C	2.0	20	52	51.2	C	2.0	32	44	58.4	C	2.0	20	27	36.2	SUP	0.0	20	71	62.6	C	2.0	23	51	53.6	C	2.0	84	A	4.0	2.2	SUP	
27	M	LGCLA-5/NS3634/0091/2015	28	81	76.6	B	3.0	22	47	50.2	C	2.0	35	75	80	A	4.0	25	47	53.2	C	2.0	30	69	71.4	B	3.0	30	55	63	C	2.0	75	B	3.0	2.6	PASS	
28	M	LGCLA-5/NS4188/0032/2015	27	61	63.6	C	2.0	20	88	72.8	B	3.0	36	90	90	A	4.0	20	82	69.2	B	3.0	23	64	61.4	C	2.0	27	58	61.8	C	2.0	74	B	3.0	2.8	PASS	
29	F	LGCLA-5/NS2252/0001/2014	24	50	54	C	2.0	20	58	54.8	C	2.0	31	63	68.8	B	3.0	20	50	50	C	2.0	26	67	66.2	B	3.0	20	54	52.4	C	2.0	71	B	3.0	2.5	PASS	
30	M	LGCLA-5/NP0804/0023/2015	16	41	40.6	SUP	0.0	20	18	30.8	SUP	0.0	25	47	53.2	C	2.0	20	50	50	C	2.0	20	50	50	C	2.0	20	16	29.6	SUP	0.0	80	A	4.0	1.7	SUP	
31	F	LGCLA-5/NS0464/0007/2015	26	42	51.2	C	2.0	20	22	33.2	SUP	0.0	28	50	58	C	2.0	22	50	52	C	2.0	24	51	54.6	C	2.0	20	29	37.4	SUP	0.0	78	B	3.0	1.5	SUP	
32	F	LGCLA-5/NS1110/0005/2015	23	45	50	C	2.0	20	25	35	SUP	0.0	31	66	70.6	B	3.0	20	35	41	SUP	0.0	24	57	58.2	C	2.0	21	33	40.8	SUP	0.0	82	A	4.0	1.6	SUP	

	Module Credits:																								Semester GPA (Sem GPA)	Remarks											
		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD					
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total			Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA	
71	M	LGCLA-5/NS1508/0054/2011	29		29	SPEC	0.0	20		20	SPEC	0.0	31	61	67.6	B	3.0	20		20	SPEC	0.0	22		22	SPEC	0.0	20		20	SPEC	0.0	73	B	3.0	1.1	SPEC
72	F	LGCLA-5/NS0487/0009/2015	24	44	50.4	C	2.0	20	43	45.8	SUP	0.0	22	60	58	C	2.0	20	36	41.6	SUP	0.0	25	73	68.8	B	3.0	21	29	38.4	SUP	0.0	69	B	3.0	1.4	SUP
73	F	LGCLA-5/NS1313/0014/2015	26	79	73.4	B	3.0	20	70	62	C	2.0	32	70	74	B	3.0	20	44	46.4	SUP	0.0	28	66	67.6	B	3.0	20	64	58.4	C	2.0	79	B	3.0	2.2	SUP
74	M	LGCLA-5/NS0579/0104/2015	23	77	69.2	B	3.0	23	68	63.8	C	2.0	32	86	83.6	A	4.0	20	44	46.4	SUP	0.0	24		24	SPEC	0.0	30	58	64.8	B	3.0	78	B	3.0	2.1	SPEC
75	M	LGCLA-5/NS3265/0060/2015	21	31	39.6	SUP	0.0	21	23	34.8	SUP	0.0	32	50	62	C	2.0	20	50	50	C	2.0	20	39	43.4	SUP	0.0	24	44	50.4	C	2.0	70	B	3.0	1.6	SUP
76	F	LGCLA-5/NS0232/0028/2014	28	68	68.8	B	3.0	20	38	42.8	SUP	0.0	24	57	58.2	C	2.0	23	55	56	C	2.0	28	84	78.4	B	3.0	23	50	53	C	2.0	73	B	3.0	2.0	SUP
77	F	LGCLA-5/NS1313/0015/2015	25	31	43.6	SUP	0.0	21	50	51	C	2.0	29	66	68.6	B	3.0	20	50	50	C	2.0	20	64	58.4	C	2.0	21	33	40.8	SUP	0.0	79	B	3.0	2.0	SUP
78	F	LGCLA-5/NP1278/0027/2015	21	75	66	B	3.0	20	43	45.8	SUP	0.0	28	75	73	B	3.0	20	50	50	C	2.0	23	56	56.6	C	2.0	21	50	51	C	2.0	77	B	3.0	2.0	SUP
79	F	LGCLA-5/NP0222/0019/2015	24	64	62.4	C	2.0	20	78	66.8	B	3.0	31	76	76.6	B	3.0	25	58	59.8	C	2.0	20	58	54.8	C	2.0	21	50	51	C	2.0	80	A	4.0	2.7	PASS
80	M	LGCLA-5/NS3366/0012/2014																																			
81	F	LGCLA-5/NP0379/0030/2015	24	63	61.8	C	2.0	20	39	43.4	SUP	0.0	33	62	70.2	B	3.0	20	65	59	C	2.0	24	59	59.4	C	2.0	20	52	51.2	C	2.0	70	B	3.0	2.0	SUP
82	M	LGCLA-5/NS4322/0019/2015	29	77	75.2	B	3.0	20	66	59.6	C	2.0	29	58	63.8	C	2.0	23	63	60.8	C	2.0	20		20	SPEC	0.0	26	61	62.6	C	2.0	73	B	3.0	1.9	SPEC
83	F	LGCLA-5/NS1963/0030/2015	23	57	57.2	C	2.0	20	35	41	SUP	0.0	25	82	74.2	B	3.0	20	36	41.6	SUP	0.0	23	60	59	C	2.0	20	50	50	C	2.0	69	B	3.0	1.7	SUP
84	F	LGCLA-5/NS4908/0026/2015	20	52	51.2	C	2.0	20	31	38.6	SUP	0.0	20	50	50	C	2.0	20	25	35	SUP	0.0	20	72	63.2	C	2.0	20	33	39.8	SUP	0.0	65	B	3.0	1.2	SUP
85	F	LGCLA-5/NS4665/0003/2014	25	55	58	C	2.0	20	78	66.8	B	3.0	23	66	62.6	C	2.0	20	60	56	C	2.0	27	81	75.6	B	3.0	21	68	61.8	C	2.0	66	B	3.0	2.5	PASS
86	F	LGCLA-5/NS0704/0027/2012	24	69	65.4	B	3.0	22	85	73	B	3.0	33	83	82.8	A	4.0	20	72	63.2	C	2.0	20	87	72.2	B	3.0	28	61	64.6	B	3.0	65	B	3.0	3.0	PASS
87	F	LGCLA-5/NS0219/0046/2002			0	SPEC	0.0			0	SPEC	0.0	0		0	SPEC	0.0	0		0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	71	B	3.0	0.7	SPEC
88	M	LGCLA-5/NS2647/0054/2015	21	56	54.6	C	2.0	24	44	50.4	C	2.0	31	32	50.2	C	2.0	20	58	54.8	C	2.0	20	50	50	C	2.0	20	22	33.2	SUP	0.0	70	B	3.0	1.8	SUP
89	M	LGCLA-5/NS0853/0131/2015	22	65	61	C	2.0	24	66	63.6	C	2.0	27	77	73.2	B	3.0	23	62	60.2	C	2.0	20	53	51.8	C	2.0	21	37	43.2	SUP	0.0	72	B	3.0	2.0	SUP
90	M	LGCLA-5/NS0119/0020/2012	23	84	73.4	B	3.0	26	80	74	B	3.0	37	98	95.8	A	4.0	26	84	76.4	B	3.0	32	78	78.8	B	3.0	24	68	64.8	B	3.0	72	B	3.0	3.1	PASS
91	M	LGCLA-5/NS1608/0215/2013	25	73	68.8	B	3.0	20	68	60.8	C	2.0	27	97	85.2	A	4.0	22	56	55.6	C	2.0	28	75	73	B	3.0	20	50	50	C	2.0	77	B	3.0	2.6	PASS
92	M	LGCLA-5/NS2900/0016/2015	30	48	58.8	C	2.0	20	66	59.6	C	2.0	28	58	62.8	C	2.0	20	42	45.2	SUP	0.0	20	61	56.6	C	2.0	25	56	58.6	C	2.0	70	B	3.0	1.9	SUP
93	M	LGCLA-5/NS0328/0227/2015	20	50	50	C	2.0	20	17	30.2	SUP	0.0	25	44	51.4	C	2.0	25	48	53.8	C	2.0	20	44	46.4	SUP	0.0	20	42	45.2	SUP	0.0	67	B	3.0	1.2	SUP
94	F	LGCLA-5/NS3329/0004/2015	19	34	39.4	SUP	0.0	20	41	44.6	SUP	0.0	33	46	60.6	C	2.0	24	45	51	C	2.0	20	50	50	C	2.0	24	44	50.4	C	2.0	69	B	3.0	1.8	SUP
95	F	LGCLA-5/NS2295/0010/2015	23	23	36.8	SUP	0.0	20	43	45.8	SUP	0.0	30	66	69.6	B	3.0	25	45	52	C	2.0	20	60	56	C	2.0	24	44	50.4	C	2.0	73	B	3.0	2.0	SUP
96	F	LGCLA-5/NS4142/0023/2014	22	69	63.4	C	2.0	20	61	56.6	C	2.0	27	48	55.8	C	2.0	20	41	44.6	SUP	0.0	20	53	51.8	C	2.0	20	50	50	C	2.0	75	B	3.0	1.9	SUP
97	F	LGCLA-5/NS1747/0011/2009	26	53	57.8	C	2.0	22	47	50.2	C	2.0	31	75	76	B	3.0	23	40	47	SUP	0.0	31	75	76	B	3.0	21	41	45.6	SUP	0.0	68	B	3.0	1.8	SUP
98	F	LGCLA-5/NS4010/0016/2013	22	51	52.6	C	2.0	20	51	50.6	C	2.0	27	62	64.2	C	2.0	20	40	44	SUP	0.0	24	81	72.6	B	3.0	22	53	53.8	C	2.0	69	B	3.0	2.1	SUP
99	F	LGCLA-5/NS2327/0016/2015	15	26	30.6	SUP	0.0	20	35	41	SUP	0.0	28	53	59.8	C	2.0	20	45	47	SUP	0.0	21	57	55.2	C	2.0	24	47	52.2	C	2.0	68	B	3.0	1.6	SUP
100	F	LGCLA-5/NS4494/0004/2013	23	47	51.2	C	2.0	20	50	50	C	2.0	34	51	64.6	B	3.0	20	50	50	C	2.0	24	66	63.6	C	2.0	27	50	57	C	2.0	71	B	3.0	2.3	PASS
101	F	LGCLA-5/NS0857/0009/2006	32	83	81.8	A	4.0	21	56	54.6	C	2.0	34	43	59.8	C	2.0	20	85	71	B	3.0	32		32	SPEC	0.0	26	62	63.2	C	2.0	78	B	3.0	2.1	SPEC
102	M	LGCLA-5/NS3843/0012/2014																																			
103	F	LGCLA-5/NS2842/0030/2015	20	51	50.6	C	2.0	20	69	61.4	C	2.0	33	72	76.2	B	3.0	20	63	57.8	C	2.0	26	63	63.8	C	2.0	20	54	52.4	C	2.0	68	B	3.0	2.3	PASS
104	M	LGCLA-5/NS0508/0075/2015	24	56	57.6	C	2.0	23	75	68	B	3.0	35	75	80	A	4.0	20	63	57.8	C	2.0	25	73	68.8	B	3.0	24	56	57.6	C	2.0	68	B	3.0	2.8	PASS
105	M	LGCLA-5/NS1289/0044/2013	27	73	70.8	B	3.0	20	82	69.2	B	3.0	36	85	87	A	4.0	20	60	56	C	2.0	30	68	70.8	B	3.0	29	68	69.8	B	3.0	65	B	3.0	3.0	PASS
106	M	LGCLA-5/NS2520/0015/2015	27	63	64.8	B	3.0	22	80	70	B	3.0	33	74	77.4	B	3.0	20	53	51.8	C	2.0	32	71	74.6	B	3.0	25	43	50.8	C	2.0	68	B	3.0	2.6	PASS
107	M	LGCLA-5/NS0592/0028/2000	22	54	54.4	C	2.0	23	71	65.6	B	3.0	22	32	41.2	SUP	0.0	22	68	62.8	C	2.0	29	52	60.2	C	2.0	20	71	62.6	C	2.0	67	B	3.0	2.1	SUP
108	M	LGCLA-5/NP0453/0109/2015	24	58	58.8	C	2.0	20	40	44	SUP	0.0	33	59	68.4	B	3.0	20	53	51.8	C	2.0	28	36	49.6	C	2.0	20	51	50.6	C	2.0	66	B	3.0	2.0	SUP

Module Credits:	10																														Semester GPA (Sem GPA)	Remarks							
	LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202							14 FIELD						
	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA			Total	Grade	GPA				
109	M	LGCLA-5/NP2517/0081/2015	20	59	55.4	C	2.0	20	28	36.8	SUP	0.0	33	61	69.6	B	3.0	20	33	39.8	SUP	0.0	20	50	50	C	2.0	20	58	54.8	C	2.0	74	B	3.0	1.7	SUP		
110	F	LGCLA-5/NS0275/0018/2015	21	64	59.4	C	2.0	20	55	53	C	2.0	24	57	58.2	C	2.0	20	31	38.6	SUP	0.0	25	63	62.8	C	2.0	23	29	40.4	SUP	0.0	69	B	3.0	1.6	SUP		
111	F	LGCLA-5/NP0254/0004/2015	24	45	51	C	2.0	20	78	66.8	B	3.0	28	66	67.6	B	3.0	20	51	50.6	C	2.0	20	75	65	B	3.0	22	56	55.6	C	2.0	75	B	3.0	2.6	PASS		
112	F	LGCLA-5/NS0274/0010/2014	30	55	63	C	2.0	20	42	45.2	SUP	0.0	28	56	61.6	C	2.0	20	50	50	C	2.0	20	52	51.2	C	2.0	25	50	55	C	2.0	68	B	3.0	1.8	SUP		
113	F	LGCLA-5/NS0274/0010/2015	0		0	SPEC	0.0		0	SPEC	0.0	0		0	SPEC	0.0	0		0	SPEC	0.0		0		0	SPEC	0.0		0	SPEC	0.0	68	B	3.0	0.7	SPEC			
114	M	LGCLA-5/NS1628/0145/2015	22	50	52	C	2.0	20	53	51.8	C	2.0	25	72	68.2	B	3.0	20	55	53	C	2.0	20	73	63.8	C	2.0	20	69	61.4	C	2.0	71	B	3.0	2.3	PASS		
115	M	LGCLA-5/NS1457/0065/2015	20	61	56.6	C	2.0	20	50	50	C	2.0	30	50	60	C	2.0	20	30	38	SUP	0.0	23	61	59.6	C	2.0	25	58	59.8	C	2.0	69	B	3.0	1.9	SUP		
116	M	LGCLA-5/NS1077/0111/2015	21	52	52.2	C	2.0	20	41	44.6	SUP	0.0	27	53	58.8	C	2.0	20	35	41	SUP	0.0	23	50	53	C	2.0	26	55	59	C	2.0	76	B	3.0	1.6	SUP		
117	M	LGCLA-5/NS3950/0028/2015	24	54	56.4	C	2.0	20	88	72.8	B	3.0	30	70	72	B	3.0	20	69	61.4	C	2.0	20	50	50	C	2.0	22	56	55.6	C	2.0	78	B	3.0	2.5	PASS		
118	F	LGCLA-5/NS1507/0030/2013	28	77	74.2	B	3.0	20	86	71.6	B	3.0	34	94	90.4	A	4.0	20	53	51.8	C	2.0	20	69	61.4	C	2.0	27	63	64.8	B	3.0	71	B	3.0	2.8	PASS		
119	F	LGCLA-5/NS3399/0043/2015	23	58	57.8	C	2.0	21	50	51	C	2.0	31	88	83.8	A	4.0	20	65	59	C	2.0	30	76	75.6	B	3.0	22	60	58	C	2.0	69	B	3.0	2.6	PASS		
120	F	LGCLA-5/NS2521/0014/2015	21	49	50.4	C	2.0	20	5	23	SUP	0.0	21	48	49.8	C	2.0	23	49	52.4	C	2.0	20	30	38	SUP	0.0	21	21	33.6	SUP	0.0	73	B	3.0	1.2	SUP		
121	M	LGCLA-5/NS2624/0049/2015	26	65	65	B	3.0	25	81	73.6	B	3.0	32	88	84.8	A	4.0	20	55	53	C	2.0	30	78	76.8	B	3.0	30	52	61.2	C	2.0	60	C	2.0	2.5	PASS		
122	M	LGCLA-5/NS1043/0151/2015	21	50	51	C	2.0	20	38	42.8	SUP	0.0	31	33	50.8	C	2.0	20	35	41	SUP	0.0	23	57	57.2	C	2.0	20	41	44.6	SUP	0.0	60	C	2.0	1.0	SUP		
123	F	LGCLA-5/NS2033/0025/2015	30	62	67.2	B	3.0	20	74	64.4	C	2.0	36	89	89.4	A	4.0	20	54	52.4	C	2.0	24	73	67.8	B	3.0	22	66	61.6	C	2.0	70	B	3.0	2.6	PASS		
124	F	LGCLA-5/NS2034/0018/2015	26	40	50	C	2.0	20	51	50.6	C	2.0	33	60	69	B	3.0	20	50	50	C	2.0	20	51	50.6	C	2.0	21	39	SUP	0.0	74	B	3.0	2.0	SUP			
125	F	LGCLA-5/NS0696/0015/2015	27	60	63	C	2.0	20	50	50	C	2.0	35	93	90.8	A	4.0	20	50	50	C	2.0	31	74	75.4	B	3.0	27	63	64.8	B	3.0	77	B	3.0	2.8	PASS		
126	F	LGCLA-5/NS4288/0001/2013	25	54	57.4	C	2.0	20	88	72.8	B	3.0	32	70	74	B	3.0	21	71	63.6	C	2.0	26	66	65.6	B	3.0	25	55	58	C	2.0	67	B	3.0	2.6	PASS		
127	M	LGCLA-5/NS0464/0061/2004																																					
128	M	LGCLA-5/NS2890/0083/2015	21	63	58.8	C	2.0	20	50	50	C	2.0	30	28	46.8	SUP	0.0	20	50	50	C	2.0	24	55	57	C	2.0	20	38	42.8	SUP	0.0	81	A	4.0	1.8	SUP		
129	M	LGCLA-5/NS2166/0058/2013	31	58	65.8	B	3.0	20	68	60.8	C	2.0	25	71	67.6	B	3.0	20	58	54.8	C	2.0	28	76	73.6	B	3.0	27	70	69	B	3.0	82	A	4.0	2.9	PASS		
130	M	LGCLA-5/NS2163/0033/2013	26	82	75.2	B	3.0	20	91	74.6	B	3.0	36	85	87	A	4.0	23	76	68.6	B	3.0	25	76	70.6	B	3.0	27	80	75	B	3.0	69	B	3.0	3.1	PASS		
131	M	LGCLA-5/NS3038/0076/2015	25	43	50.8	C	2.0	20	31	38.6	SUP	0.0	26	59	61.4	C	2.0	20	40	44	SUP	0.0	20	56	53.6	C	2.0	20	50	50	C	2.0	82	A	4.0	1.8	SUP		
132	M	LGCLA-5/NS2258/0094/2013	24	53	55.8	C	2.0	20	30	38	SUP	0.0	26	56	59.6	C	2.0	20	50	50	C	2.0	27	60	63	C	2.0	23	53	54.8	C	2.0	65	B	3.0	1.8	SUP		
133	M	LGCLA-5/NS1037/0047/2013																																					
134	F	LGCLA-5/NS2036/0003/2015	20	61	56.6	C	2.0	20	50	50	C	2.0	29	70	71	B	3.0	20	44	46.4	SUP	0.0	20		20	SPEC	0.0	20	52	51.2	C	2.0	78	B	3.0	1.8	SPEC		
135	F	LGCLA-5/NS1250/0006/2015	26	53	57.8	C	2.0	20	42	45.2	SUP	0.0	26	64	64.4	C	2.0	20	50	50	C	2.0	28	76	73.6	B	3.0	21	50	51	C	2.0	71	B	3.0	2.0	SUP		
136	M	LGCLA-5/NS0367/0060/2015	13	35	34	SUP	0.0	20	12	27.2	SUP	0.0	20	50	50	C	2.0	20	50	50	C	2.0	22	48	50.8	C	2.0	9	34	29.4	SUP	0.0		SPEC	0.0	0.8	SUP		
137	M	LGCLA-5/NS1638/0028/2009																																					
138	F	LGCLA-5/NS2123/0015/2015	25	61	61.6	C	2.0	23	86	74.6	B	3.0	38	84	88.4	A	4.0	21	69	62.4	C	2.0	28	77	74.2	B	3.0	29	56	62.6	C	2.0	80	A	4.0	3.0	PASS		
139	M	LGCLA-5/NP0379/0225/2015	23	53	54.8	C	2.0	26	41	50.6	C	2.0	31	69	72.4	B	3.0	20	61	56.6	C	2.0	34	64	72.4	B	3.0	29	50	59	C	2.0	59	C	2.0	2.2	PASS		
140	F	LGCLA-5/NS0455/0025/2011																																					
141	M	LGCLA-5/NS2894/0104/2015	20	50	50	C	2.0	20	40	44	SUP	0.0	36	58	70.8	B	3.0	20	55	53	C	2.0	20	83	69.8	B	3.0	20	50	50	C	2.0	73	B	3.0	2.1	SUP		
142	F	LGCLA-5/NS1926/0029/2015	25	45	52	C	2.0	20	77	66.2	B	3.0	31	79	78.4	B	3.0	20	50	50	C	2.0	20	70	62	C	2.0	25	56	58.6	C	2.0	69	B	3.0	2.5	PASS		
143	M	LGCLA-5/NS2054/0046/2015	27	72	70.2	B	3.0	20	56	53.6	C	2.0	29	73	72.8	B	3.0	20	64	58.4	C	2.0	20	77	66.2	B	3.0	20	53	51.8	C	2.0	82.5	A	4.0	2.7	PASS		
144	F	LGCLA-5/NS2529/0028/2015	29	67	69.2	B	3.0	20	76	65.6	B	3.0	31	83	80.8	A	4.0	20	61	56.6	C	2.0	35	83	84.8	A	4.0	21	74	65.4	B	3.0	70	B	3.0	3.1	PASS		
145	F	LGCLA-5/NS0870/0020/2015	25	53	56.8	C	2.0	20	59	55.4	C	2.0	30	65	69	B	3.0	20	35	41	SUP	0.0	28	66	67.6	B	3.0	21	50	51	C	2.0	79	B	3.0	2.2	SUP		
146	F	LGCLA-5/NS1513/0013/2014	26	61	62.6	C	2.0	21	91	75.6	B	3.0	32	71	74.6	B	3.0	21	42	46.2	SUP	0.0	20	81	68.6	B	3.0	32	64	70.4	B	3.0	70	B	3.0	2.5	SUP		

Module Credits:	Module Code:	10																				8					8					8					10					14				Semester GPA (Sem GPA)	Remarks
		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD															
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA													
147	M	LGCLA-5/NS4729/0022/2015	23	53	54.8	C	2.0	20	51	50.6	C	2.0	30	58	64.8	B	3.0	20	36	41.6	SUP	0.0	21	42	46.2	SUP	0.0	20	50	50	C	2.0	70	B	3.0	1.8	SUP										
148	F	LGCLA-5/NS4233/0010/2015	32	47	60.2	C	2.0	20	73	63.8	C	2.0	26	71	68.6	B	3.0	20	51	50.6	C	2.0	24	80	72	B	3.0	21	56	54.6	C	2.0	70	B	3.0	2.5	PASS										
149	F	LGCLA-5/NP0660/0038/2014	24	65	63	C	2.0	20	13	27.8	SUP	0.0	23	60	59	C	2.0	20	42	45.2	SUP	0.0	27	50	57	C	2.0	20	27	36.2	SUP	0.0	65	B	3.0	1.2	SUP										
150	M	LGCLA-5/NS2723/0026/2015	22	49	51.4	C	2.0	20	39	43.4	SUP	0.0	29	85	80	A	4.0	20	50	50	C	2.0	20	70	62	C	2.0	34	63	71.8	B	3.0	76	B	3.0	2.3	SUP										
151	M	LGCLA-5/NS4475/0109/2015	30	68	70.8	B	3.0	20	59	55.4	C	2.0	28	85	79	B	3.0	20	50	50	C	2.0	26	69	67.4	B	3.0	25	53	56.8	C	2.0	66	B	3.0	2.5	PASS										
152	F	LGCLA-5/NS3715/0064/2015	25	42	50.2	C	2.0	20	25	35	SUP	0.0	22	50	52	C	2.0	23	48	51.8	C	2.0	44	26.4	SPEC	0.0	14	25	29	SUP	0.0	71	B	3.0	1.2	SUP											
153	F	LGCLA-5/NS238/0006/2014	26	60	62	C	2.0	20	50	50	C	2.0	25	51	55.6	C	2.0	21	50	51	C	2.0	20	67	60.2	C	2.0	20	21	32.6	SUP	0.0	58	C	2.0	1.6	SUP										
154	F	LGCLA-5/NP2517/0177/2015	22	46	49.6	C	2.0	20	50	50	C	2.0	25	52	56.2	C	2.0	20	50	50	C	2.0	20	59	55.4	C	2.0	23	33	42.8	SUP	0.0	57	C	2.0	1.6	SUP										
155	F	LGCLA-5/NS2726/0004/2015	25	62	62.2	C	2.0	20	35	41	SUP	0.0	23	54	55.4	C	2.0	20	59	55.4	C	2.0	22	50	52	C	2.0	20	27	36.2	SUP	0.0	65	B	3.0	1.5	SUP										
156	F	LGCLA-5/NS1993/0004/2015	25	42	50.2	C	2.0	20	50	50	C	2.0	30	59	65.4	B	3.0	20	50	50	C	2.0	25	63	62.8	C	2.0	21	21	SPEC	0.0	62	C	2.0	1.7	SPEC											
157	F	LGCLA-5/NS0496/0047/2015	21	55	54	C	2.0	20	61	56.6	C	2.0	29	73	72.8	B	3.0	20	58	54.8	C	2.0	20	64	58.4	C	2.0	20	52	51.2	C	2.0	59	C	2.0	2.1	PASS										
158	M	LGCLA-5/NP3795/0088/2015	23	56	56.6	C	2.0	21	30	39	SUP	0.0	30	59	65.4	B	3.0	20	30	38	SUP	0.0	20	58	54.8	C	2.0	21	50	51	C	2.0	67	B	3.0	1.7	SUP										
159	F	LGCLA-5/NS4848/0064/2015	24	57	58.2	C	2.0	20	36	41.6	SUP	0.0	30	56	63.6	C	2.0	20	50	50	C	2.0	23	46	50.6	C	2.0	21	50	51	C	2.0	66	B	3.0	1.8	SUP										
160	F	LGCLA-5/NS2540/0023/2016																																													
161	F	LGCLA-5/NP0241/0004/2014	26	58	60.8	C	2.0	22	72	65.2	B	3.0	33	68	73.8	B	3.0	20	54	52.4	C	2.0	26	75	71	B	3.0	20	59	55.4	C	2.0	68	B	3.0	2.6	PASS										
162	F	LGCLA-5/NS2033/0036/2016	20	39	43.4	SUP	0.0	20	50	50	C	2.0	27	52	58.2	C	2.0	20	38	42.8	SUP	0.0	20	59	55.4	C	2.0	20	31	38.6	SUP	0.0	52	C	2.0	1.3	SUP										
163	F	LGCLA-5/NS0947/0044/2011	32	65	71	B	3.0	20	51	50.6	C	2.0	27	76	72.6	B	3.0	20	52	51.2	C	2.0	24	69	65.4	B	3.0	21	50	51	C	2.0	70	B	3.0	2.5	PASS										
164	F	LGCLA-5/NS1966/0064/2015	23		23	SPEC	0.0											20			SPEC	0.0	26		26	SPEC	0.0	22		22	SPEC	0.0	68	B	3.0	1.4	SPEC										
165	F	LGCLA-5/NS1593/0012/2014	20	41	44.6	SUP	0.0	20	19	31.4	SUP	0.0	27	41	51.6	C	2.0	20	60	56	C	2.0	22		22	SPEC	0.0	23	50	53	C	2.0	68	B	3.0	1.6	SUP										
166	F	LGCLA-5/NS1241/0066/2014	20	50	50	C	2.0	20	27	36.2	SUP	0.0	35	30	53	C	2.0	23	46	50.6	C	2.0	24	54	56.4	C	2.0	23	32	42.2	SUP	0.0	83	A	4.0	1.7	SUP										
167	M	LGCLA-5/NS1067/0067/2015	25	60	61	C	2.0	20	58	54.8	C	2.0	29	66	68.6	B	3.0	20	67	60.2	C	2.0	29	70	71	B	3.0	24	52	55.2	C	2.0	73	B	3.0	2.5	PASS										
168	M	LGCLA-5/NS0465/0173/2015	31	77	77.2	B	3.0	20	63	57.8	C	2.0	33	86	84.6	A	4.0	21	61	57.6	C	2.0	34	59	69.4	B	3.0	27	68	67.8	B	3.0	70	B	3.0	2.8	PASS										
169	M	LGCLA-5/NS0739/0127/2015	22	79	69.4	B	3.0	20	75	65	B	3.0	33	77	79.2	B	3.0	20	53	51.8	C	2.0	25	75	70	B	3.0	24	62	61.2	C	2.0	60	C	2.0	2.4	PASS										
170	M	LGCLA-5/NS4993/0094/2014																																													
171	M	LGCLA-5/NS1697/0149/2013	32	72	75.2	B	3.0	36	88	88.8	A	4.0	32	88	84.8	A	4.0	26	77	72.2	B	3.0	40	75	85	A	4.0	34	78	80.8	A	4.0	68	B	3.0	3.6	PASS										
172	F	LGCLA-5/NS2161/0023/2015	23	65	62	C	2.0	20	70	62	C	2.0	24	67	64.2	C	2.0	20	54	52.4	C	2.0	23	79	70.4	B	3.0	21	50	51	C	2.0	75	B	3.0	2.3	PASS										
173	F	LGCLA-5/NS0332/0074/2015	19	43	44.8	SUP	0.0	22	47	50.2	C	2.0	20	50	50	C	2.0	20	38	42.8	SUP	0.0	23	59	58.4	C	2.0	20	25	35	SUP	0.0	64	C	2.0	1.3	SUP										
174	F	LGCLA-5/NS0782/0082/2015	21	48	49.8	C	2.0	20	42	45.2	SUP	0.0	29	52	60.2	C	2.0	20	30	38	SUP	0.0	20	50	50	C	2.0	22	21	34.6	SUP	0.0	69	B	3.0	1.2	SUP										
175	M	LGCLA-5/NS2503/0084/2015	26	65	65	B	3.0	20	59	55.4	C	2.0	31	91	85.6	A	4.0	20	59	55.4	C	2.0	26	72	69.2	B	3.0	31	57	65.2	B	3.0	69	B	3.0	2.8	PASS										
176	M	LGCLA-5/NS1569/0029/2007	25	52	56.2	C	2.0	20	61	56.6	C	2.0	35	43	60.8	C	2.0	20	42	45.2	SUP	0.0	22	70	64	C	2.0	20	40	44	SUP	0.0	73	B	3.0	1.6	SUP										
177	M	LGCLA-5/NS1094/0089/2015	25	53	56.8	C	2.0	20	50	50	C	2.0	26	65	65	B	3.0	20	50	50	C	2.0	29	78	75.8	B	3.0	22	41	46.6	SUP	0.0	68	B	3.0	2.1	SUP										
178	M	LGCLA-5/NS0823/0226/2015	21	48	49.8	C	2.0	21	41	45.6	SUP	0.0	32	64	70.4	B	3.0	22	51	52.6	C	2.0	20	32	39.2	SUP	0.0	21	37	43.2	SUP	0.0	77	B	3.0	1.4	SUP										
179	M	LGCLA-5/NS4980/0014/2015	21	49	50.4	C	2.0	20	50	50	C	2.0	33	75	78	B	3.0	20	50	50	C	2.0	31		31	SPEC	0.0	22	60	58	C	2.0	65	B	3.0	2.1	SPEC										
180	F	LGCLA-5/NS4327/0018/2015	26	49	55.4	C	2.0	20	24	34.4	SUP	0.0	27	39	50.4	C	2.0	20	32	39.2	SUP	0.0	22	56	55.6	C	2.0	20	31	38.6	SUP	0.0	66	B	3.0	1.2	SUP										
181	F	LGCLA-5/NP1361/0047/2015	25	43	50.8	C	2.0	20	55	53	C	2.0	33	72	76.2	B	3.0	20	58	54.8	C	2.0	24	61	60.6	C	2.0	20	50	50	C	2.0	62	C	2.0	2.1	PASS										
182	M	LGCLA-5/NP0648/0132/2008	32	70	74	B	3.0	21	50	51	C	2.0	28	48	56.8	C	2.0	20	53	51.8	C	2.0	20	62	57.2	C	2.0	20	57	54.2	C	2.0	73	B	3.0	2.2	PASS										
183	M	LGCLA-5/NS2333/0041/2012	30	81	78.6	B	3.0	20	72	63.2	C	2.0	35	80	83	A	4.0	20	56	53.6	C	2.0	23	80	71	B	3.0	25	48	53.8	C	2.0	68	B	3.0	2.6	PASS										
184	M	LGCLA-5/NS0771/0064/2015	25	81	73.6	B	3.0	20	70	62	C	2.0	27	68	67.8	B	3.0	20	56	53.6	C	2.0	24	77	70.2	B	3.0	21	37	43.2	SUP	0.0	67	B	3.0	2.1	SUP										

Module Credits:	Module Code:	10					8					8					8					10					14				Semester GPA (Sem GPA)	Remarks								
		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202						FIELD							
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA						
185	M	LGCLA-5/NS3179/0095/2015	30	77	76.2	B	3.0	20	91	74.6	B	3.0	29	75	74	B	3.0	20	58	54.8	C	2.0	36	73	79.8	A	4.0	27	76	72.6	B	3.0	66	B	3.0	3.0	PASS			
186	F	LGCLA-5/NS1117/0013/2015	22	48	50.8	C	2.0	21	21	33.6	SUP	0.0	27	49	56.4	C	2.0	20	50	50	C	2.0	22	25	37	SUP	0.0	20	22	33.2	SUP	0.0	75	B	3.0	1.2	SUP			
187	M	LGCLA-5/NS3902/0086/2015																																						
188	F	LGCLA-5/NP2500/0036/2015	0		0	SPEC	0.0		0	SPEC	0.0	0		0	SPEC	0.0	3		3	SPEC	0.0			0	SPEC	0.0	6		6	SPEC	0.0	75	B	3.0	0.7	SPEC				
189	F	LGCLA-5/NS0949/0080/2015	27	54	59.4	C	2.0	20	31	38.6	SUP	0.0	24	47	52.2	C	2.0	20	37	42.2	SUP	0.0	23	65	62	C	2.0	20	30	38	SUP	0.0	76	B	3.0	1.2	SUP			
190	F	LGCLA-5/NS1351/0024/2015	25	66	64.6	B	3.0	20	65	59	C	2.0	30	81	78.6	B	3.0	20	50	50	C	2.0	28	75	73	B	3.0	20	50	50	C	2.0	67	B	3.0	2.5	PASS			
191	F	LGCLA-5/NS0442/0031/2015	20	62	57.2	C	2.0	20	51	50.6	C	2.0	33	54	65.4	B	3.0	20	51	50.6	C	2.0	20	57	54.2	C	2.0	20	42	45.2	SUP	0.0	67	B	3.0	2.0	SUP			
192	M	LGCLA-5/NS3549/0039/2015	28	52	59.2	C	2.0	20	58	54.8	C	2.0	30	55	63	C	2.0	20	50	50	C	2.0	27	60	63	C	2.0	20	50	50	C	2.0	66	B	3.0	2.2	PASS			
193	F	LGCLA-5/NS0509/0042/2015	20	45	47	SUP	0.0	20	35	41	SUP	0.0	27	47	55.2	C	2.0	20	50	50	C	2.0	20	52	51.2	C	2.0	20	24	34.4	SUP	0.0	SPEC	0.0	0.8	SUP				
194	F	LGCLA-5/NS0306/0064/2015	25	41	49.6	C	2.0	24	76	69.6	B	3.0	22	67	62.2	C	2.0	20	44	46.4	SUP	0.0	22	49	51.4	C	2.0	21	50	51	C	2.0	72	B	3.0	2.1	SUP			
195	F	LGCLA-5/NS0485/0203/2007	32	48	60.8	C	2.0	20	58	54.8	C	2.0	32	85	83	A	4.0	20	72	63.2	C	2.0	23	78	69.8	B	3.0	27	63	64.8	B	3.0	68	B	3.0	2.8	PASS			
196	M	LGCLA-5/NS4649/0049/2015	21	60	57	C	2.0	20	23	33.8	SUP	0.0	32	46	59.6	C	2.0	20	38	42.8	SUP	0.0	31	50	61	C	2.0	20	58	54.8	C	2.0	62	C	2.0	1.3	SUP			
197	M	LGCLA-5/NS3514/0096/2015	22	60	58	C	2.0	20	63	57.8	C	2.0	30	42	55.2	C	2.0	20	45	47	SUP	0.0	26	67	66.2	B	3.0	20	29	37.4	SUP	0.0	77	B	3.0	1.7	SUP			
198	M	LGCLA-5/NS1037/0065/2015	20	34	40.4	SUP	0.0	20		20	SPEC	0.0	30	53	61.8	C	2.0	20		20	SPEC	0.0	20	25	35	SUP	0.0	20		20	SPEC	0.0	81	A	4.0	1.2	SUP			
199	M	LGCLA-5/NS3855/0031/2015	31	83	80.8	A	4.0	23	87	75.2	B	3.0	33	67	73.2	B	3.0	20	76	65.6	B	3.0	24	80	72	B	3.0	21	71	63.6	C	2.0	65	B	3.0	2.8	PASS			
200	F	LGCLA-5/NS3352/0019/2015	21	48	49.8	C	2.0	20	22	33.2	SUP	0.0	25	42	50.2	C	2.0	21	56	54.6	C	2.0	22	50	52	C	2.0	20	54	52.4	C	2.0	66	B	3.0	1.8	SUP			
201	F	LGCLA-5/NS0510/0053/2015	24	54	56.4	C	2.0	20	33	39.8	SUP	0.0	26	67	66.2	B	3.0	20	38	42.8	SUP	0.0	28	59	63.4	C	2.0	22	25	37	SUP	0.0	67	B	3.0	1.4	SUP			
202	F	LGCLA-5/NS0655/0036/2003	31	72	74.2	B	3.0	20	59	55.4	C	2.0	31	89	84.4	A	4.0	24	51	54.6	C	2.0	23	71	65.6	B	3.0	24	50	54	C	2.0	61	C	2.0	2.4	PASS			
203	M	LGCLA-5/NP0505/0010/2015	24	72	67.2	B	3.0	20	50	50	C	2.0	33	84	83.4	A	4.0	25	45	52	C	2.0	31	71	73.6	B	3.0	22	53	53.8	C	2.0	66	B	3.0	2.6	PASS			
204	M	LGCLA-5/NS4970/0084/2014	28	80	76	B	3.0	25	77	71.2	B	3.0	31	82	80.2	A	4.0	20	57	54.2	C	2.0	31	77	77.2	B	3.0	27	73	70.8	B	3.0	72	B	3.0	3.0	PASS			
205	M	LGCLA-5/NS2272/0135/2013	22	70	64	C	2.0	20	82	69.2	B	3.0	25	80	73	B	3.0	21	58	55.8	C	2.0	30	65	69	B	3.0	20	68	60.8	C	2.0	64	C	2.0	2.4	PASS			
206	M	LGCLA-5/NS3849/0031/2015	20	57	54.2	C	2.0	6	29	23.4	SUP	0.0	21	33	40.8	SUP	0.0	20	50	50	C	2.0	20	60	56	C	2.0	20	34	40.4	SUP	0.0	67	B	3.0	1.2	SUP			
207	M	LGCLA-5/NP1614/0315/2009	27	50	57	C	2.0	20	50	50	C	2.0	27	57	61.2	C	2.0	20	54	52.4	C	2.0	20	52	51.2	C	2.0	21	55	54	C	2.0	65	B	3.0	2.2	PASS			
208	F	LGCLA-5/NS3654/0002/2015	27	69	68.4	B	3.0	20	68	60.8	C	2.0	27	83	76.8	B	3.0	26	52	57.2	C	2.0	28	69	69.4	B	3.0	20	58	54.8	C	2.0	71	B	3.0	2.5	PASS			
209	M	LGCLA-5/NS4848/0257/2015	25	45	52	C	2.0	20	50	50	C	2.0	24	62	61.2	C	2.0	23	52	54.2	C	2.0	20		20	SPEC	0.0	20	36	41.6	SUP	0.0	68	B	3.0	1.6	SUP			
210	M	LGCLA-5/NS4511/0035/2015	22	70	64	C	2.0	20	72	63.2	C	2.0	27	63	64.8	B	3.0	21	50	51	C	2.0	20	58	54.8	C	2.0	24	64	62.4	C	2.0	70	B	3.0	2.3	PASS			
211	M	LGCLA-5/NS2466/0078/2015	24	60	60	C	2.0	20	55	53	C	2.0	32	49	61.4	C	2.0	20	62	57.2	C	2.0	20	75	65	B	3.0	25	63	62.8	C	2.0	69	B	3.0	2.3	PASS			
212	M	LGCLA-5/NP0359/0348/2015	28	59	63.4	C	2.0	20	51	50.6	C	2.0	26	42	51.2	C	2.0	20	50	50	C	2.0	25	86	76.6	B	3.0	24	60	60	C	2.0	67	B	3.0	2.3	PASS			
213	M	LGCLA-5/NS351/0089/2015	27		27	SPEC	0.0				2.0	31		31	SPEC	0.0	20		20	SPEC	0.0							27		27	SPEC	0.0	69	B	3.0	1.4	SPEC			
214	M	LGCLA-5/NS1408/0038/2015	29	85	80	A	4.0	20	64	58.4	C	2.0	28	71	70.6	B	3.0	20	66	59.6	C	2.0	26	80	74	B	3.0	29	73	72.8	B	3.0	67	B	3.0	2.6	PASS			
215	M	LGCLA-5/NS1924/0175/2015	23	50	53	C	2.0	20	67	60.2	C	2.0	24	78	70.8	B	3.0	20	58	54.8	C	2.0	22	75	67	B	3.0	20	39	43.4	SUP	0.0	69	B	3.0	2.1	SUP			
216	M	LGCLA-5/NS1536/0040/2009	26	57	60.2	C	2.0	20	37	42.2	SUP	0.0	21	25	36	SUP	0.0	22	50	52	C	2.0	24	63	61.8	C	2.0	20	26	35.6	SUP	0.0	73	B	3.0	1.2	SUP			
217	F	LGCLA-5/NS1813/0032/2015	25	50	55	C	2.0	20	66	59.6	C	2.0	26	64	64.4	C	2.0	20	37	42.2	SUP	0.0	22		22	SPEC	0.0	23	50	53	C	2.0	65	B	3.0	1.6	SPEC			
218	M	LGCLA-5/NS0138/0058/2015	20	56	53.6	C	2.0	21	35	42	SUP	0.0	30	29	47.4	SUP	0.0	20	50	50	C	2.0	28	56	61.6	C	2.0	20	50	50	C	2.0	70	B	3.0	1.6	SUP			
219	M	LGCLA-5/NS4637/0103/2015	28	79	75.4	B	3.0	20	75	65	B	3.0	29	56	62.6	C	2.0	24	57	58.2	C	2.0	20	75	65	B	3.0	27	61	63.6	C	2.0	74	B	3.0	2.5	PASS			
220	M	LGCLA-5/NS3859/0038/2015	30	34	50.4	C	2.0	22	47	50.2	C	2.0	28	83	77.8	B	3.0	20	39	43.4	SUP	0.0	27	41	51.6	C	2.0	20	19	31.4	SUP	0.0	66	B	3.0	1.7	SUP			
221	F	LGCLA-5/NS4037/0024/2015	24	51	54.6	C	2.0	20	43	45.8	SUP	0.0	22	46	49.6	C	2.0	20	40	44	SUP	0.0	35	81	83.6	A	4.0	22	53	53.8	C	2.0	75	B	3.0	1.8	SUP			
222	F	LGCLA-5/NS2890/0028/2015	16	39	39.4	SUP	0.0	26	40	50	C	2.0	29	59	64.4	C	2.0	20	25	35	SUP	0.0	20	60	56	C	2.0	20	38	42.8	SUP	0.0	65	B	3.0	1.6	SUP			

Module Credits:				10					8					8					8					10					14				Semester	Remarks						
Module Code:		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD				GPA				
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade		GPA	Total	Grade	GPA	(Sem GPA)	
223	F	LGCLA-5/NS1948/0029/2015	25	65	64	C	2.0	20	38	42.8	SUP	0.0	28	77	74.2	B	3.0	20	52	51.2	C	2.0	25	71	67.6	B	3.0	23	54	55.4	C	2.0	69	B	3.0	2.1	SUP			
224	F	LGCLA-5/NS4576/0024/2015	20	55	53	C	2.0	20	37	42.2	SUP	0.0	24	67	64.2	C	2.0	20	51	50.6	C	2.0	20	70	62	C	2.0	21	26	36.6	SUP	0.0	69	B	3.0	1.5	SUP			
225	F	LGCLA-5/NS1831/0036/2015	21	28	37.8	SUP	0.0	20	26	35.6	SUP	0.0	27	73	70.8	B	3.0	20	50	50	C	2.0	26		26	SPEC	0.0	23	29	40.4	SUP	0.0	69	B	3.0	1.4	SUP			
226	M	LGCLA-5/NP0332/0261/2014	33	56	66.6	B	3.0	20	84	70.4	B	3.0	30	83	79.8	A	4.0	20	55	53	C	2.0	22	65	61	C	2.0	25	75	70	B	3.0	75	B	3.0	2.8	PASS			
227	M	LGCLA-5/NS2287/0040/2014	26	63	63.8	C	2.0	22	63	59.8	C	2.0	30	72	73.2	B	3.0	22	60	58	C	2.0	30	79	77.4	B	3.0	23	78	69.8	B	3.0	68	B	3.0	2.6	PASS			
228	M	LGCLA-5/NS3265/0091/2015					0.0										3.0																			B	3.0	1.1	SUP	
229	F	LGCLA-5/NS0742/0017/2015	15	27	31.2	SUP	0.0	21	29	38.4	SUP	0.0	22	48	50.8	C	2.0	21	49	50.4	C	2.0	26	53	57.8	C	2.0	21	21	33.6	SUP	0.0	62	C	2.0	1.3	SUP			
230	F	LGCLA-5/NS1071/0185/2015	25	66	64.6	B	3.0	20	54	52.4	C	2.0	28	70	70	B	3.0	20	51	50.6	C	2.0	24		24	SPEC	0.0	21	38	43.8	SUP	0.0	68	B	3.0	1.7	SPEC			
231	F	LGCLA-5/NS4387/0008/2015	21	71	63.6	C	2.0	20	52	51.2	C	2.0	26	64	64.4	C	2.0	20	45	47	SUP	0.0	24	64	62.4	C	2.0	20	50	50	C	2.0	71	B	3.0	1.9	SUP			
232	M	LGCLA-5/NS4549/0071/2013	27	69	68.4	B	3.0	21	51	51.6	C	2.0	32	46	59.6	C	2.0	22	48	50.8	C	2.0	24	54	56.4	C	2.0	20	53	51.8	C	2.0	69	B	3.0	2.2	PASS			
233	F	LGCLA-5/NS1482/0092/2015	29	71	71.6	B	3.0	25	82	74.2	B	3.0	26	55	59	C	2.0	20	73	63.8	C	2.0	24	76	69.6	B	3.0	23	70	65	B	3.0	64	C	2.0	2.4	PASS			
234	F	LGCLA-5/NS0306/0074/2015	24	51	54.6	C	2.0	20	67	60.2	C	2.0	27	71	69.6	B	3.0	22	58	56.8	C	2.0	29	70	71	B	3.0	20	55	53	C	2.0	75	B	3.0	2.5	PASS			
235	F	LGCLA-5/NS5001/0013/2015	23	45	50	C	2.0	20	21	32.6	SUP	0.0	23	30	41	SUP	0.0	24	25	39	SUP	0.0	20	55	53	C	2.0	20	50	50	C	2.0	78	B	3.0	1.3	SUP			
236	F	LGCLA-5/NS2243/0036/2015	28	69	69.4	B	3.0	20	88	72.8	B	3.0	30	84	80.4	A	4.0	20	51	50.6	C	2.0	31	77	77.2	B	3.0	27	54	59.4	C	2.0	74	B	3.0	2.8	PASS			
237	F	LGCLA-5/NS1926/0062/2015	25	62	62.2	C	2.0	20	66	59.6	C	2.0	32	88	84.8	A	4.0	20	57	54.2	C	2.0	20	74	64.4	C	2.0	31	55	64	C	2.0	69	B	3.0	2.5	PASS			
238	M	LGCLA-5/NS1482/0145/2008	26	52	57.2	C	2.0	20	42	45.2	SUP	0.0	33	33	52.8	C	2.0	20	65	59	C	2.0	27	37	49.2	SUP	0.0	20		20	SPEC	0.0	72	B	3.0	1.2	SUP			
239	F	LGCLA-5/NS0485/0145/2015	26	63	63.8	C	2.0	20	63	57.8	C	2.0	31	70	73	B	3.0	20	40	44	SUP	0.0	25		25	SPEC	0.0	21	51	51.6	C	2.0	68	B	3.0	1.8	SPEC			
240	M	LGCLA-5/NS4378/0025/2015	30	71	72.6	B	3.0	20	81	68.6	B	3.0	32	96	89.6	A	4.0	20	57	54.2	C	2.0	34	81	82.6	A	4.0	25	69	66.4	B	3.0	72	B	3.0	3.1	PASS			
241	F	LGCLA-5/NS1553/0014/2015	20	50	50	C	2.0	20	30	38	SUP	0.0	21	31	39.6	SUP	0.0	0	60	36	SUP	0.0	27	62	64.2	C	2.0	24	45	51	C	2.0	68	B	3.0	1.3	SUP			
242	F	LGCLA-5/NS4520/0021/2015	28	65	67	B	3.0	22	70	64	C	2.0	25	76	70.6	B	3.0	22	62	59.2	C	2.0	22	78	68.8	B	3.0	21	61	57.6	C	2.0	65	B	3.0	2.5	PASS			
243	M	LGCLA-5/NP1072/0178/2015	28	72	71.2	B	3.0	20	74	64.4	C	2.0	36	98	94.8	A	4.0	20	68	60.8	C	2.0	30	77	76.2	B	3.0	23	63	60.8	C	2.0	69	B	3.0	2.6	PASS			
244	F	LGCLA-5/NS0246/0019/2014	30	48	58.8	C	2.0	20	74	64.4	C	2.0	30	76	75.6	B	3.0	20	58	54.8	C	2.0	30	78	76.8	B	3.0	26	47	54.2	C	2.0	70	B	3.0	2.5	PASS			
245	M	LGCLA-5/NS4288/0020/2013	22	68	62.8	C	2.0	20	65	59	C	2.0	28	41	52.6	C	2.0	26	52	57.2	C	2.0	20	70	62	C	2.0	24	34	44.4	SUP	0.0	73	B	3.0	1.8	SUP			
246	M	LGCLA-5/NS0964/0086/2015	26	60	62	C	2.0	20	40	44	SUP	0.0	27	61	63.6	C	2.0	19	62	56.2	C	2.0	26	55	59	C	2.0	20	39	43.4	SUP	0.0	73	B	3.0	1.5	SUP			
247	M	LGCLA-5/NS0139/0065/2002	27	55	60	C	2.0	21	78	67.8	B	3.0	25	73	68.8	B	3.0	23	62	60.2	C	2.0	20	75	65	B	3.0	21	57	55.2	C	2.0	75	B	3.0	2.6	PASS			
248	F	LGCLA-5/NS2649/0016/2015	20	39	43.4	SUP	0.0	20	56	53.6	C	2.0	27	65	66	B	3.0	21	40	45	SUP	0.0	21	56	54.6	C	2.0	20	20	32	SUP	0.0	70	B	3.0	1.7	SUP			
249	F	LGCLA-5/NS2006/0010/2008	33	86	84.6	A	4.0	30	97	88.2	A	4.0	38	95	95	A	4.0	37	84	87.4	A	4.0	38	90	92	A	4.0	34	90	88	A	4.0	75	B	3.0	3.7	PASS			
250	F	LGCLA-5/NS0785/0027/2008	20	51	50.6	C	2.0	20	69	61.4	C	2.0	28	68	68.8	B	3.0	20	50	50	C	2.0	23	65	62	C	2.0	26	59	61.4	C	2.0	75	B	3.0	2.3	PASS			
251	F	LGCLA-5/NS2192/0021/2015	20	35	41	SUP	0.0	20	26	35.6	SUP	0.0	24	50	54	C	2.0	20	33	39.8	SUP	0.0	25	61	61.6	C	2.0	21	50	51	C	2.0	70	B	3.0	1.6	SUP			
252	F	LGCLA-5/NS0372/0029/2015	17	28	33.8	SUP	0.0	20	31	38.6	SUP	0.0	33	63	70.8	B	3.0	26	40	50	C	2.0	24	58	58.8	C	2.0	20	15	29	SUP	0.0	79	B	3.0	1.6	SUP			
253	F	LGCLA-5/NS4090/0122/2015	25	69	66.4	B	3.0	20	81	68.6	B	3.0	32	79	79.4	B	3.0	20	54	52.4	C	2.0	26	79	73.4	B	3.0	30	54	62.4	C	2.0	74	B	3.0	2.6	PASS			
254	F	LGCLA-5/NS0474/0051/2015	24	30	42	SUP	0.0	20	59	55.4	C	2.0	28	78	74.8	B	3.0	20	31	38.6	SUP	0.0	22	66	61.6	C	2.0	21	50	51	C	2.0	68	B	3.0	2.1	SUP			
255	F	LGCLA-5/NS3562/0047/2015	32	80	80	A	4.0	20	53	51.8	C	2.0	27	82	76.2	B	3.0	20	68	60.8	C	2.0	27	78	73.8	B	3.0	31	62	68.2	B	3.0	65	B	3.0	2.6	PASS			
256	F	LGCLA-5/NS3087/0004/2013	4		4	SPEC	0.0	0		0	SPEC	0.0	0		0	SPEC	0.0	3		3	SPEC	0.0			0	SPEC	0.0	7		7	SPEC	0.0	73	B	3.0	0.7	SPEC			
257	F	LGCLA-5/NS3715/0125/2015	25	47	53.2	C	2.0	20	50	50	C	2.0	32	60	68	B	3.0	20	50	50	C	2.0	30	54	62.4	C	2.0	26	52	57.2	C	2.0	73	B	3.0	2.3	PASS			
258	M	LGCLA-5/NP1080/0045/2015	28	66	67.6	B	3.0	20	81	68.6	B	3.0	31	88	83.8	A	4.0	20	50	50	C	2.0	25	60	61	C	2.0	24	57	58.2	C	2.0	71	B	3.0	2.6	PASS			
259	M	LGCLA-5/NS2876/0058/2014	25	57	59.2	C	2.0	20	51	50.6	C	2.0	22	57	56.2	C	2.0	22	60	58	C	2.0	20	78	66.8	B	3.0	25	71	67.6	B	3.0	73	B	3.0	2.5	PASS			
260	M	LGCLA-5/NS1661/0146/2015	23	68	63.8	C	2.0	20	55	53	C	2.0	20	52	51.2	C	2.0	20	42	45.2	SUP	0.0	24	70	66	B	3.0	23	50	53	C	2.0	77	B	3.0	2.1	SUP			

Module Credits:		10										8					8					8					10					14				Semester GPA (Sem GPA)	Remarks
Module Code:		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD					
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA			
261	M	LGCLA-5/NS3062/0058/2015																																			
262	F	22 69		63.4	C	2.0	21	68	61.8	C	2.0	30	72	73.2	B	3.0	20	63	57.8	C	2.0	22	69	63.4	C	2.0	20	60	56	C	2.0	71	B	3.0	2.3	PASS	
263	M	29 36		50.6	C	2.0	32	39.2	SUP	0.0	24	59	59.4	C	2.0	20	43	45.8	SUP	0.0	22	60	58	C	2.0	22	18	32.8	SUP	0.0	71	B	3.0	1.2	SUP		
264	M	29 55		62	C	2.0	39	43.4	SUP	0.0	24	48	52.8	C	2.0	20	50	50	C	2.0	25	74	69.4	B	3.0	21	50	51	C	2.0	69	B	3.0	2.0	SUP		
265	M	20 78		66.8	B	3.0	57	54.2	C	2.0	32	68	72.8	B	3.0	20	68	60.8	C	2.0	20	71	62.6	C	2.0	20	68	60.8	C	2.0	76	B	3.0	2.3	PASS		
266	M	20 50		50	C	2.0	19	31.4	SUP	0.0	30	71	72.6	B	3.0	20	27	36.2	SUP	0.0	20	50	50	C	2.0	20	23	33.8	SUP	0.0	71	B	3.0	1.4	SUP		
267	M	LGCLA-5/NS1147/0340/2015																																			
268	M	24 53		55.8	C	2.0	30	38	SUP	0.0	26	61	62.6	C	2.0	20	30	38	SUP	0.0	25	61	61.6	C	2.0	20	35	41	SUP	0.0	66	B	3.0	1.2	SUP		
269	M	27 54		59.4	C	2.0	78	66.8	B	3.0	35	83	84.8	A	4.0	24	64	62.4	C	2.0	24	70	66	B	3.0	25	42	50.2	C	2.0	66	B	3.0	2.8	PASS		
270	F	25 55		58	C	2.0	65	59	C	2.0	30	75	75	B	3.0	20	50	50	C	2.0	25	70	67	B	3.0	25		25	SPEC	0.0	72	B	3.0	2.1	SPEC		
271	F	21 59		56.4	C	2.0	23	94	79.4	B	3.0	30	75	75	B	3.0	20	50	50	C	2.0	25	73	68.8	B	3.0	33	66	72.6	B	3.0	69	B	3.0	2.8	PASS	
272	F	27 71		69.6	B	3.0	71	62.6	C	2.0	36	86	87.6	A	4.0	29	68	69.8	B	3.0	28	74	72.4	B	3.0	29	73	72.8	B	3.0	66	B	3.0	2.9	PASS		
273	M	24 58		58.8	C	2.0	33	39.8	SUP	0.0	27	80	75	B	3.0	20	64	58.4	C	2.0	20	52	51.2	C	2.0	23	50	53	C	2.0	66	B	3.0	2.0	SUP		
274	M	23 62		60.2	C	2.0	59	55.4	C	2.0	34	48	62.8	C	2.0	20	40	44	SUP	0.0	24	65	63	C	2.0	23	75	68	B	3.0	62	C	2.0	1.8	SUP		
275	M	26 76		71.6	B	3.0	22	50	52	C	2.0	30	59	65.4	B	3.0	20	63	57.8	C	2.0	28	79	75.4	B	3.0	20	61	56.6	C	2.0	64	C	2.0	2.2	PASS	
276	F	LGCLA-5/NS2477/0014/2015																																			
277	F	22 49		51.4	C	2.0	51	50.6	C	2.0	26	63	63.8	C	2.0	20	51	50.6	C	2.0	27	67	67.2	B	3.0	20	50	50	C	2.0	66	B	3.0	2.3	PASS		
278	F	22 67		62.2	C	2.0	56	53.6	C	2.0	24	36	45.6	SUP	0.0	20	37	42.2	SUP	0.0	20	71	62.6	C	2.0	211	47	239.2	A	4.0	70	B	3.0	2.0	SUP		
279	F	25 68		65.8	B	3.0	65	59	C	2.0	28	61	64.6	B	3.0	22	63	59.8	C	2.0	32	67	72.2	B	3.0	22	63	59.8	C	2.0	69	B	3.0	2.5	PASS		
280	F	27		27	SPEC	0.0	22	50	52	C	2.0	31	79	78.4	B	3.0	21	59	56.4	C	2.0	27	77	73.2	B	3.0	25		25	SPEC	0.0	67	B	3.0	2.1	SPEC	
281	F	21 53		52.8	C	2.0	33	39.8	SUP	0.0	32	68	72.8	B	3.0	20	50	50	C	2.0	20	56	53.6	C	2.0	21	42	46.2	SUP	0.0	67	B	3.0	1.6	SUP		
282	F	21 68		61.8	C	2.0	67	60.2	C	2.0	22	54	54.4	C	2.0	20	45	47	SUP	0.0	20	30	38	SUP	0.0	20	52	51.2	C	2.0	65	B	3.0	1.6	SUP		
283	M	0		0	SPEC	0.0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	0	0	0.7	SPEC
284	F	28 37		50.2	C	2.0	23	51	53.6	C	2.0	27	47	55.2	C	2.0	20	25	35	SUP	0.0	26	27	42.2	SUP	0.0	20	21	32.6	SUP	0.0	66	B	3.0	1.3	SUP	
285	F	27 72		70.2	B	3.0	92	78.2	B	3.0	33	67	73.2	B	3.0	23	69	64.4	C	2.0	31	78	77.8	B	3.0	26	56	59.6	C	2.0	66	B	3.0	2.6	PASS		
286	F	21.5 47		49.7	C	2.0	39	43.4	SUP	0.0	34	88	86.8	A	4.0	20	44	46.4	SUP	0.0	22	59	57.4	C	2.0	20	22	33.2	SUP	0.0	80	A	4.0	1.7	SUP		
287	F	0		0	SPEC	0.0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	0	0	0.7	SPEC
288	F	25 42		50.2	C	2.0	22	50	52	C	2.0	28	44	54.4	C	2.0	20	50	50	C	2.0	25	65	64	C	2.0	21	51	51.6	C	2.0	81	A	4.0	2.4	PASS	
289	F	23 45		50	C	2.0	21	28	37.8	SUP	0.0	32	51	62.6	C	2.0	20	37	42.2	SUP	0.0	23	50	53	C	2.0	20	32	39.2	SUP	0.0	78	B	3.0	1.2	SUP	
290	F	30 82		79.2	B	3.0	20	40	44	SUP	0.0	27	74	71.4	B	3.0	24	63	61.8	C	2.0	29	66	68.6	B	3.0	23	60	59	C	2.0	80	A	4.0	2.4	SUP	
291	F	24 56		57.6	C	2.0	23	45	50	C	2.0	30	58	64.8	B	3.0	23	50	53	C	2.0	23	66	62.6	C	2.0	20	50	50	C	2.0	78	B	3.0	2.3	PASS	
292	F	29 71		71.6	B	3.0	73	63.8	C	2.0	31	82	80.2	A	4.0	20	54	52.4	C	2.0	20	55	53	C	2.0	29	61	65.6	B	3.0	78	B	3.0	2.6	PASS		
293	F	0		0	SPEC	0.0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	SPEC	0.0	0	0	0	0	0	0.0	SPEC
294	F	20 44		46.4	SUP	0.0	24	75	69	B	3.0	27	58	61.8	C	2.0	20	37	42.2	SUP	0.0	20	51	50.6	C	2.0	21	50	51	C	2.0	80	A	4.0	2.3	SUP	
295	M	29 83		78.8	B	3.0	20	73	63.8	C	2.0	31	77	77.2	B	3.0	20	53	51.8	C	2.0	29	75	74	B	3.0	24	64	62.4	C	2.0	80	A	4.0	2.7	PASS	
296	M	30 58		64.8	B	3.0	20	82	69.2	B	3.0	29	78	75.8	B	3.0	20	56	53.6	C	2.0	29	73	72.8	B	3.0	26	70	68	B	3.0	68	B	3.0	2.8	PASS	
297	M	31 69		72.4	B	3.0	28	69	69.4	B	3.0	27	64	65.4	B	3.0	20	58	54.8	C	2.0	27	50	57	C	2.0	24	53	55.8	C	2.0	70	B	3.0	2.5	PASS	
298	F	27 46		54.6	C	2.0	37	42.2	SUP	0.0	26	48	54.8	C	2.0	20	50	50	C	2.0	23	64	61.4	C	2.0	22	24	36.4	SUP	0.0	68	B	3.0	1.5	SUP		

Module Credits:		10					8					8					8					10					14				Semester GPA (Sem GPA)	Remarks							
Module Code:		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202						FIELD						
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA					
299	M	LGCLA-5/NS2538/0178/2015	24	43	49.8	C	2.0	22	47	50.2	C	2.0	28	75	73	B	3.0	20	50	50	C	2.0	20	48	48.8	SUP	0.0	20	42	45.2	SUP	0.0	80	A	4.0	2.0	SUP		
300	F	LGCLA-5/NP0685/0014/2015	23	45	50	C	2.0	20	67	60.2	C	2.0	21	62	58.2	C	2.0	20	36	41.6	SUP	0.0	20	46	47.6	SUP	0.0	22	51	52.6	C	2.0	78	B	3.0	1.6	SUP		
301	F	LGCLA-5/NS1445/0057/2010	28	46	55.6	C	2.0	20	50	50	C	2.0	34	53	65.8	B	3.0	22	51	52.6	C	2.0	22	69	63.4	C	2.0	20	42	45.2	SUP	0.0	75	B	3.0	2.0	SUP		
302	M	LGCLA-5/NS0485/0448/2015	26	51	56.6	C	2.0	20	42	45.2	SUP	0.0	31	56	64.6	B	3.0	20	64	58.4	C	2.0	23	60	59	C	2.0	20	43	45.8	SUP	0.0	68	B	3.0	1.6	SUP		
303	F	LGCLA-5/NS4355/0030/2015	24	63	61.8	C	2.0	20	58	54.8	C	2.0	26	38	48.8	SUP	0.0	20	50	50	C	2.0	24	77	70.2	B	3.0	20	37	42.2	SUP	0.0	70	B	3.0	1.7	SUP		
304	F	LGCLA-5/NS0665/0046/2015	29	65	68	B	3.0	22	61	58.6	C	2.0	29	82	78.2	B	3.0	27	67	67.2	B	3.0	22	80	70	B	3.0	24	63	61.8	C	2.0	65	B	3.0	2.6	PASS		
305	M	LGCLA-5/NS1167/0180/2015	25	53	56.8	C	2.0	22	47	50.2	C	2.0	23	51	53.6	C	2.0	20	41	44.6	SUP	0.0	20	60	56	C	2.0	20	27	36.2	SUP	0.0	70	B	3.0	1.6	SUP		
306	M	LGCLA-5/NS4868/0053/2015	26	66	65.6	B	3.0	20	56	53.6	C	2.0	29	44	55.4	C	2.0	20	57	54.2	C	2.0	20	80	68	B	3.0	21	57	55.2	C	2.0	69	B	3.0	2.3	PASS		
307	M	LGCLA-5/NS2054/0043/2013	33	87	85.2	A	4.0	20	68	60.8	C	2.0	23	57	57.2	C	2.0	20	70	62	C	2.0	24		24	SPEC	0.0	25	70	67	B	3.0	55	C	2.0	1.8	SPEC		
308	M	LGCLA-5/NP0119/0051/2015																																					
309	M	LGCLA-5/NS1739/0192/2015	28		28	SPEC	0.0	20	67	60.2	C	2.0	28	85	79	B	3.0	20	69	61.4	C	2.0	20	52	51.2	C	2.0	20	65	59	C	2.0	69	B	3.0	2.3	SPEC		
310	M	LGCLA-5/NS0751/0153/2015	8	35	29	SUP	0.0	20	10	26	SUP	0.0	23	60	59	C	2.0	20	23	48	51.8	C	2.0	20	50	50	C	2.0	20	26	35.6	SUP	0.0	64	C	2.0	1.3	SUP	
311	M	LGCLA-5/NS1850/0031/2015																																					
312	M	LGCLA-5/NS0554/0160/2013	24	65	63	C	2.0	20	89	73.4	B	3.0	32	68	72.8	B	3.0	22	55	55	C	2.0	20	65	59	C	2.0	26	52	57.2	C	2.0	71	B	3.0	2.5	PASS		
313	M	LGCLA-5/NS0443/0250/2014	26	64	64.4	C	2.0	20	60	56	C	2.0	26	71	68.6	B	3.0	20	61	56.6	C	2.0	30	72	73.2	B	3.0	21	56	54.6	C	2.0	65	B	3.0	2.5	PASS		
314	M	LGCLA-5/NS1826/0054/2015	23	93	78.8	B	3.0	27	59	62.4	C	2.0	32	75	77	B	3.0	20	56	53.6	C	2.0	20	65	59	C	2.0	20	50	50	C	2.0	60	C	2.0	2.1	PASS		
315	M	LGCLA-5/NS3288/0069/2015	27		27	SPEC	0.0	25		25	SPEC	0.0	34		34	SPEC	0.0	28		28	SPEC	0.0	24	67	64.2	C	2.0	20		20	SPEC	0.0	70	B	3.0	1.0	SPEC		
316	M	LGCLA-5/NS3235/0120/2015	22	46	49.6	C	2.0	20	55	53	C	2.0	28	60	64	C	2.0	20	50	50	C	2.0	23	39	46.4	SUP	0.0	24	50	54	C	2.0	65	B	3.0	1.9	SUP		
317	F	LGCLA-5/NP2735/0028/2014	27	61	63.6	C	2.0	20	66	59.6	C	2.0	27	87	79.2	B	3.0	20	58	54.8	C	2.0	20	67	60.2	C	2.0	20	55	53	C	2.0	76	B	3.0	2.3	PASS		
318	F	LGCLA-5/NS4463/0013/2015	0		0	SPEC	0.0	0		0	SPEC	0.0	0		0	SPEC	0.0	0		0	SPEC	0.0			0	SPEC	0.0		0	SPEC	0.0		SPEC	0.0	0.0	SPEC			
319	F	LGCLA-5/NS3775/0021/2014	24	44	50.4	C	2.0	20	42	45.2	SUP	0.0	30	73	73.8	B	3.0	20	31	38.6	SUP	0.0	23	62	60.2	C	2.0	24	50	54	C	2.0		SPEC	0.0	1.0	SUP		
320	M	LGCLA-5/NS1027/0123/2009	28	55	61	C	2.0	20	32	39.2	SUP	0.0	30	59	65.4	B	3.0	20	57	54.2	C	2.0	23	43	48.8	SUP	0.0	20	35	41	SUP	0.0	68	B	3.0	1.4	SUP		
321	M	LGCLA-5/NS1288/0085/2014	23	54	55.4	C	2.0	20	75	65	B	3.0	29	58	63.8	C	2.0	20	63	57.8	C	2.0	30	66	69.6	B	3.0	23	54	55.4	C	2.0	69.5	B	3.0	2.5	PASS		
322	M	LGCLA-5/NS1071/0698/2015	20	57	54.2	C	2.0	20	50	50	C	2.0	27	86	78.6	B	3.0	20	42	45.2	SUP	0.0	21	45	48	SUP	0.0	21		21	SPEC	0.0	62	C	2.0	1.2	SUP		
323	F	LGCLA-5/NS3045/0088/2015																																					
324	F	LGCLA-5/NS3675/0065/2015	29	56	62.6	C	2.0	30	61	66.6	B	3.0	28	72	71.2	B	3.0	20	59	55.4	C	2.0	20	64	58.4	C	2.0	25	50	55	C	2.0	82	A	4.0	2.7	PASS		
325	M	LGCLA-5/NS1690/0056/2011	32	80	80	A	4.0	20	73	63.8	C	2.0	31	86	82.6	A	4.0	30	78	76.8	B	3.0	35		35	SPEC	0.0	24	67	64.2	C	2.0	80	A	4.0	2.6	SPEC		
326	F	LGCLA-5/NS0964/0038/2015	28	60	64	C	2.0	20	43	45.8	SUP	0.0	30	65	69	B	3.0	20	40	44	SUP	0.0	25	55	58	C	2.0	25	50	55	C	2.0	78	B	3.0	1.7	SUP		
327	M	LGCLA-5/NS1880/0272/2015	20	71	62.6	C	2.0	20	27	36.2	SUP	0.0	26	53	57.8	C	2.0	20	40	44	SUP	0.0	20	68	60.8	C	2.0	20	67	60.2	C	2.0	67	B	3.0	1.6	SUP		
328	M	LGCLA-5/NS1880/0273/2015	20	62	57.2	C	2.0	20	23	33.8	SUP	0.0	28	83	77.8	B	3.0	20	45	47	SUP	0.0	20		20	SPEC	0.0	20	56	53.6	C	2.0	66	B	3.0	1.4	SUP		
329	F	LGCLA-5/NS0744/0066/2015	21	65	60	C	2.0	20	41	44.6	SUP	0.0	26	54	58.4	C	2.0	22	50	52	C	2.0	20	64	58.4	C	2.0	24	56	57.6	C	2.0	73	B	3.0	1.8	SUP		
330	F	LGCLA-5/NS4937/0028/2015	25	47	53.2	C	2.0	20		20	SPEC	0.0	27	60	63	C	2.0	20	59	55.4	C	2.0	20	68	60.8	C	2.0	20	53	51.8	C	2.0	82	A	4.0	2.1	SPEC		
331	F	LGCLA-5/NS1983/0033/2015	25	63	62.8	C	2.0	20		20	SPEC	0.0	31	78	77.8	B	3.0	21	54	53.4	C	2.0	22	68	62.8	C	2.0	23	57	57.2	C	2.0	70	B	3.0	2.0	SPEC		
332	F	LGCLA-5/NS0896/0057/2015	23	40	47	SUP	0.0	20	41	44.6	SUP	0.0	28	52	59.2	C	2.0	23	57	57.2	C	2.0	20	61	56.6	C	2.0	20	33	39.8	SUP	0.0	80	A	4.0	1.7	SUP		
333	F	LGCLA-5/NP0306/0089/2015	20	80	68	B	3.0	20	43	45.8	SUP	0.0	28	70	70	B	3.0	20	50	50	C	2.0	20	61	56.6	C	2.0	20	37	42.2	SUP	0.0	72	B	3.0	1.6	SUP		
334	M	LGCLA-5/NS3265/0106/2015	25	38	47.8	SUP	0.0	20	23	33.8	SUP	0.0	23	50	53	C	2.0	23	48	51.8	C	2.0	22	70	64	C	2.0	20	14	28.4	SUP	0.0	85	A	4.0	1.7	SUP		
335	F	LGCLA-5/NS0304/0061/2015	23	45	50	C	2.0	20	24	34.4	SUP	0.0	25	83	74.8	B	3.0	20	53	51.8	C	2.0	22	46	49.6	C	2.0	21	39	44.4	SUP	0.0	90	A	4.0	1.9	SUP		
336	M																																						

Module Credits:	Module Code:	10					8					8					8					10					14				Semester GPA (Sem GPA)	Remarks								
		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202						FIELD							
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade			GPA	Total	Grade	GPA				
375	F	LGCLA-5/NS4543/01/10/2014	20	50	50	C	2.0	21	38	43.8	SUP	0.0	27	54	59.4	C	2.0	20	50	50	C	2.0	20	42	45.2	SUP	0.0	21	21	33.6	SUP	0.0	81	A	4.0	1.5	SUP			
376	F	LGCLA-5/NP2517/04/30/2015	22	66	61.6	C	2.0	20	50	50	C	2.0	26	60	62	C	2.0	20	44	46.4	SUP	0.0	22	63	59.8	C	2.0	20	37	42.2	SUP	0.0	76	B	3.0	1.6	SUP			
377	F	LGCLA-5/NS4208/0048/2015																																						
378	M	LGCLA-5/NS1147/02/39/2014																																						
379	M	LGCLA-5/NS0707/01/26/2015	25	65	64	C	2.0	21	73	64.8	B	3.0	29	82	78.2	B	3.0	20	50	50	C	2.0	24	65	63	C	2.0	26	69	67.4	B	3.0	80	A	4.0	2.9	PASS			
380	F	LGCLA-5/NP0465/01/39/2015	25	65	64	C	2.0	20	60	56	C	2.0	30	78	76.8	B	3.0	24	36	45.6	SUP	0.0	22	60	58	C	2.0	23	23	SPEC	0.0	82	A	4.0	2.0	SPEC				
381	F	LGCLA-5/NS0913/0031/2006	33	80	81	A	4.0	20	75	65	B	3.0	32	61	68.6	B	3.0	20	69	61.4	C	2.0	30	77	76.2	B	3.0	29	75	74	B	3.0	62	C	2.0	2.6	PASS			
382	F	LGCLA-5/NS1222/01/39/2015	17	46	44.6	SUP	0.0	20	50	50	C	2.0	29	75	74	B	3.0	24	44	50.4	C	2.0	22	71	64.6	B	3.0	20	62	57.2	C	2.0	79	B	3.0	2.5	SUP			
383	F	LGCLA-5/NS0681/0069/2015	21	52	52.2	C	2.0	20	50	50	C	2.0	32	70	74	B	3.0	20	58	54.8	C	2.0	22	75	67	B	3.0	23	39	46.4	SUP	0.0	82	A	4.0	2.4	SUP			
384	M	LGCLA-5/NS1051/02/14/2010	29	59	64.4	C	2.0	20	50	50	C	2.0	34	55	67	B	3.0	20	60	56	C	2.0	32	62	69.2	B	3.0	20	53	51.8	C	2.0	79	B	3.0	2.5	PASS			
385	F	LGCLA-5/NS0977/01/26/2015	23	51	53.6	C	2.0	21	64	59.4	C	2.0	24	58	58.8	C	2.0	20	50	50	C	2.0	20	71	62.6	C	2.0	20	51	50.6	C	2.0	79	B	3.0	2.2	PASS			
386	F	LGCLA-5/NS2299/0036/2013	29	62	66.2	B	3.0	20	50	50	C	2.0	26	42	51.2	C	2.0	21	62	58.2	C	2.0	20	68	60.8	C	2.0	30	53	61.8	C	2.0	83	A	4.0	2.4	PASS			
387	F	LGCLA-5/NS4119/0037/2015	24	60	60	C	2.0	20	60	56	C	2.0	28	84	78.4	B	3.0	24	54	52.4	C	2.0	27	71	69.6	B	3.0	27	51	57.6	C	2.0	76	B	3.0	2.5	PASS			
388	F	LGCLA-5/NS0932/0033/2012	26	60	62	C	2.0	20	52	51.2	C	2.0	27	51	57.6	C	2.0	9	43	34.8	SUP	0.0	28	75	73	B	3.0	20	50	50	C	2.0	91	A	4.0	2.3	SUP			
389	F	LGCLA-5/NS0910/0078/2011	31	74	75.4	B	3.0	20	78	66.8	B	3.0	29	90	83	A	4.0	20	72	63.2	C	2.0	33	69	74.4	B	3.0	29	63	66.8	B	3.0	87	A	4.0	3.2	PASS			
390	F	LGCLA-5/NP0716/0025/2015	27	49	56.4	C	2.0	20	52	51.2	C	2.0	24	72	67.2	B	3.0	20	54	52.4	C	2.0	28	72	71.2	B	3.0	21	21	SPEC	0.0	88	A	4.0	2.4	SPEC				
391	F	LGCLA-5/NS2230/0067/2015	20	30	38	SUP	0.0	20	42	45.2	SUP	0.0	22	45	49	SUP	0.0	20	56	53.6	C	2.0	20	63	57.8	C	2.0	20	50	50	C	2.0	65	B	3.0	1.6	SUP			
392	M	LGCLA-5/NS1311/0035/2015	16		16	SPEC	0.0	20		20	SPEC	0.0	31		31	SPEC	0.0	12		12	SPEC	0.0	20		20	SPEC	0.0	7		7	SPEC	0.0	76	B	3.0	0.7	SPEC			
393	F	LGCLA-5/NS0844/0084/2004	18	35	39	SUP	0.0	21	16	30.6	SUP	0.0	30	28	46.8	SUP	0.0	21	49	50.4	C	2.0	23	5	26	SUP	0.0	20	21	32.6	SUP	0.0	77	B	3.0	1.0	SUP			
394	F	LGCLA-5/NS2655/0070/2013	20	50	50	C	2.0	21	49	50.4	C	2.0	26	70	68	B	3.0	20	53	51.8	C	2.0	22	27	38.2	SUP	0.0	20	29	37.4	SUP	0.0	72	B	3.0	1.7	SUP			
395	F	LGCLA-5/NS0515/0056/2015	30	64	68.4	B	3.0	23	82	72.2	B	3.0	28	89	81.4	A	4.0	20	56	53.6	C	2.0	28		28	SPEC	0.0	23	59	58.4	C	2.0	78	B	3.0	2.4	SPEC			
396	F	LGCLA-5/NS0313/0040/2016	25	66	64.6	B	3.0	21	50	51	C	2.0	24	67	64.2	C	2.0	30	56	63.6	C	2.0	22	71	64.6	B	3.0	26	74	70.4	B	3.0	88	A	4.0	2.7	PASS			
397	M	LGCLA-5/NS2853/0102/2015	28	67	68.2	B	3.0	23	76	68.6	B	3.0	34	82	83.2	A	4.0	25	78	71.8	B	3.0	29	71	71.6	B	3.0	29	67	69.2	B	3.0	81	A	4.0	3.3	PASS			
398	M	LGCLA-5/NS3988/0074/2013	29	71	71.6	B	3.0	23	88	75.8	B	3.0	29	74	73.4	B	3.0	21	73	64.8	B	3.0	31	81	79.6	A	4.0	25	75	70	B	3.0	86	A	4.0	3.3	PASS			
399	M	LGCLA-5/NS1055/0213/2010	27	60	63	C	2.0	22	74	66.4	B	3.0	34	72	77.2	B	3.0	20	60	56	C	2.0	27	71	69.6	B	3.0	27	53	58.8	C	2.0	79	B	3.0	2.6	PASS			
400	M	LGCLA-5/NS3156/0094/2015	26	63	63.8	C	2.0	20	74	64.4	C	2.0	32	75	77	B	3.0	20	50	50	C	2.0	31	64	69.4	B	3.0	21	51	51.6	C	2.0	80	A	4.0	2.7	PASS			
401	F	LGCLA-5/NS0450/0011/2010	26	57	60.2	C	2.0	20	64	58.4	C	2.0	24	37	46.2	SUP	0.0	20	61	56.6	C	2.0	23	77	69.2	B	3.0	20	50	50	C	2.0	79	B	3.0	2.1	SUP			
402	F	LGCLA-5/NS4226/0034/2015	24	65	63	C	2.0	20	65	59	C	2.0	34	74	78.4	B	3.0	21	62	58.2	C	2.0	26	59	61.4	C	2.0	25	69	66.4	B	3.0	79	B	3.0	2.5	PASS			
403	F	LGCLA-5/NS0744/0076/2015	23	51	53.6	C	2.0	22	50	52	C	2.0	30	58	64.8	B	3.0	23	28	39.8	SUP	0.0	25	54	57.4	C	2.0	22	36	43.6	SUP	0.0	68	B	3.0	1.7	SUP			
404	F	LGCLA-5/NS1618/0020/2015	24	54	56.4	C	2.0	20	53	51.8	C	2.0	27	67	67.2	B	3.0	20	44	46.4	SUP	0.0	22	73	65.8	B	3.0	20	54	52.4	C	2.0	76	B	3.0	2.2	SUP			
405	M	LGCLA-5/NS3665/0037/2015	24	69	65.4	B	3.0	20	83	69.8	B	3.0	28	41	52.6	C	2.0	20	52	51.2	C	2.0	22	71	64.6	B	3.0	24	71	66.6	B	3.0	74	B	3.0	2.7	PASS			
406	F	LGCLA-5/NP0150/0057/2015	35	75	80	A	4.0	22	61	58.6	C	2.0	35	72	78.2	B	3.0	20	45	47	SUP	0.0	27	87	79.2	B	3.0	27	41	51.6	C	2.0	82	A	4.0	2.4	SUP			
407	F	LGCLA-5/NS0275/0072/2015	21	51	51.6	C	2.0	20	17	30.2	SUP	0.0	20	50	50	C	2.0	20	33	39.8	SUP	0.0	22	25	37	SUP	0.0	20	21	32.6	SUP	0.0	80	A	4.0	1.2	SUP			
408	F	LGCLA-5/NS2166/0041/2015	29	73	72.8	B	3.0	33	54	65.4	B	3.0	24	74	68.4	B	3.0	20	38	42.8	SUP	0.0	21	63	58.8	C	2.0	20	57	54.2	C	2.0	90	A	4.0	2.5	SUP			
409	M	LGCLA-5/NP1846/0019/2015	30	76	75.6	B	3.0	37	68	77.8	B	3.0	34	80	82	A	4.0	20	60	56	C	2.0	24	75	69	B	3.0	20	60	56	C	2.0	74	B	3.0	2.8	PASS			
410	F	LGCLA-5/NS0279/0060/2013	22	54	54.4	C	2.0	22	70	64	C	2.0	28	57	62.2	C	2.0	20	32	39.2	SUP	0.0	23	30	41	SUP	0.0	20	51	50.6	C	2.0	67	B	3.0	1.6	SUP			
411	F	LGCLA-5/NS2735/0042/2015	22	59	57.4	C	2.0	20	16	29.6	SUP	0.0	33	59	68.4	B	3.0	20	38	42.8	SUP	0.0	20	55	53	C	2.0	20	33	39.8	SUP	0.0	75	B	3.0	1.4	SUP			
412		LGCLA-5/NS0672/0165/2009	25	46	52.6	C	2.0	23	45	50	C	2.0	59	55.4	C	2.0	20	45	47	SUP	0.0	20	66	59.6	C	2.0	20	35	41	SUP	0.0		SPEC	0.0	0.8	SPEC				

Module Credits:		10										8					8					8					10					14				Semester GPA (Sem GPA)	Remarks
Module Code:		LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD					
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA			
413	LG/DLA-17/NS04567/012/2014	0		0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	20	73	63.8	C	2.0			0	SPEC	0.0	SPEC	0.0	0.2	SPEC		
414	LG/CLA-5/NS2540/0010/2014	0		0	SPEC	0.0				0.0				0	SPEC	0.0			0	SPEC	0.0	20	66	59.6	C	2.0	20	66	59.6	C	2.0	SPEC	0.0	0.6	SPEC		
415	LG/CLA-5/NS1037/0065/2012	0		0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	20	30	38	SUP	0.0			38	SUP	0.0	SPEC	0.0	0.0	SPEC		
416	M LG/CLA-5/NS1043/0124/2014	17		17	SPEC	0.0	20		20	SPEC	0.0	21		21	SUP	0.0	20		20	SPEC	0.0	25		25	SPEC	0.0	20		20	SPEC	0.0	80	A	4.0	0.9	SPEC	
417	F LG/CLA-5/NS0672/0165/2009	22		22	SPEC	0.0	20		20	SPEC	0.0	31		31	SPEC	0.0	20		20	SPEC	0.0	20		20	SPEC	0.0	22		22	SPEC	0.0	65	B	3.0	0.7	SPEC	
418	F LG/DLA-5/S4567/012/2014	24	62	61.2	C	2.0	20	65	59	C	2.0	21		21	SPEC	0.0	20	38	42.8	SUP	0.0	20		20	SPEC	0.0	23		23	SPEC	0.0	55	C	2.0	0.8	SPEC	
419	LG/DLA-5/NS0672/0165/2009			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	SPEC	0.0	0.0	0.0	SPEC	
420	LG/CLA-5/NS02430/0025/2015			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	SPEC	0.0	0.0	0.0	SPEC	
421	LGTI/CLA-5/NS1995/0004/2015			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	20	50	50	C	2.0	SPEC	0.0	0.3	SPEC		
422	LG/DLA-5/NS1520/0029/2014	20	66	59.6	C	2.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0			0	SPEC	0.0	20	51	50.6	C	2.0	SPEC	0.0	0.3	SPEC		
423	LG/DLA-5/NS1058/0054/2011	20	73	63.8	C	2.0	20	53	51.8	C	2.0			0	SPEC	0.0	20	35	41	SUP	0.0			0	SPEC	0.0	20	42	45.2	SUP	0.0	SPEC	0.0	0.3	SPEC		

Module Credits:						10					8					8					10					14				Semester GPA (Sem GPA)	Remarks		
Module Code:	LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202						FIELD	
	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA

DR MICHAEL MSENDEKWA

DR MPAMILA MADALE

DR ARC

RECTOR

SIGNATURE:

SIGNATURE:

Date: 09/07/2018

Official Stamp:

Date: 09/07/2018

NB.:List of the Module code (s) associated with the Module name (s) are shown below.

S/N	MODULE NAME	MODULE CODE
1	PUBLIC ADMINISTRATION	LAT05202
2	INTRODUCTION TO ADMINISTRATIVE LAWS	LAT05203
3	BASIC ACCOUNTING	FAT05201
4	MACRO ECONOMICS	FAT05203
5	INTRODUCTION TO SMALL BUSINESS MANAGEMEN	GST05203
6	PRSPECIPLES OF INDUSTRIAL RELATIONS	HRT05202
7	FIELD ATTACHMENT	GST05215

Module Credits:						10					8					8					8					10					14			Semester GPA (Sem GPA)	Remarks
Module Code:	LAT05202					LAT05203					FAT05201					FAT05203					GST05203					HRT05202					FIELD				
	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	Total	Grade	GPA		

OVERALL SEMESTER II RESULTS SUMMARY

GRADE	CLASSIFICATION	SUMMARY	%
A	FIRST CLASS	PASSED	157 37.1
B	SECOND CLASS	SUPPLEMENTARY	206 48.7
C	PASS	DISCONTINUED	0 0
D	FAIL	SPECIAL	60 14.2
F	FAIL	ABSCONDMENT	0 0
		INCOMPLETE	0 0
		WITHHELD	0 0
		TOTAL	423 100

PERFORMANCE SUMMARY BY MODULE

MODULE NAME	MODULE CODE	A	B	C	SUP	SPEC	INC	CHT	DISC	ABSC	TOTAL
PUBLIC ADMINIS	LAT05202	14	90	245	40	34	0	0	0	0	423
INTRODU	LAT05203	2	73	202	117	28	0	0	0	0	422
BASIC ACCOUN	FAT05201	62	179	136	18	28	0	0	0	0	423
MEASUR	FAT05203	1	14	260	114	34	0	0	0	0	423
ECONOMI	FAT05203	1	14	260	114	34	0	0	0	0	423
INTRODU	GST05203	10	143	191	24	55	0	0	0	0	423
PRINCIPLE	HRT05202	4	50	218	110	41	0	0	0	0	423
FIELD ATT	GST05215	68	303	33	0	19	0	0	0	0	423