

**ARDHI INSTITUTE MOROGORO**  
**DEPARTMENT OF LAND SURVEYING**  
**PROVISIONAL RESULTS FOR NTA LEVEL 6**

Overall Summary of Results

FIELD OF STUDY :DIPLOMA IN GEOMATICS

NTA level 6; Semester I  
 Year of Study: 2017/2018

S/No	EXAM. NO.	6					3					8					5					6					8					3					Semester GPA		
		GSD 06101					GSD 06104					GMT 06101					GMD 06102					GMD 06103					GMT 06104					GST 06103							
		Mathematics V					Entr & Dev V					Eng Surv I					Photo II					Carto V					Cad Surv III					R/Methodology							
		100					100					100					100					100					100					100							
		CA	SE	Total	points	Grade	CA	SE	Total	points	Grade	CA	SE	Total	points	Grade	CA	SE	Total	points	Grade	CA	SE	Total	points	Grade	CA	SE	Total	points	Grade	CA	SE	Total	points	Grade		CA	SE
2	GM/NTA6/118102	28	4	32	0	F	27	32	59	3	B	23	32	55	3	B	26	37	63	3	B	32	17	49	2	C	29	30	59	3	B	29	28	57	3	B	2.3		
3	GM/NTA6/118103	33	34	67	4	B+	30	34	64	3	B	24	49	73	4	B+	28	41	69	4	B+	31	27	58	3	B	29	42	71	4	B+	20	29	49	2	C	3.6		
6	GM/NTA6/118106	24	21	45	2	C	28	38	66	4	B+	21	38	59	3	B	24	34	58	3	B	30	33	63	3	B	32	32	64	3	B	24	21	45	2	C	2.8		
7	GM/NTA6/118107	23	13	36	1	D	30	33	63	3	B	21	17	38	1	D	30	33	63	3	B	30	22	52	2	C	28	38	66	4	B+	21	26	47	2	C	2.2		
8	GM/NTA6/118108	24	24	48	2	C	28	35	63	3	B	27	31	58	3	B	28	33	61	3	B	31	28	59	3	B	32	43	75	5	A	24	32	56	3	B	3.2		
9	GM/NTA6/118109	32	31	63	3	B	27	34	61	3	B	26	43	69	4	B+	26	40	66	4	B+	31	16	47	2	C	30	40	70	4	B+	29	24	53	2	C	3.3		
10	GM/NTA6/118110	25	30	55	3	B	30	26	56	3	B	24	24	48	2	C	25	31	56	3	B	30	18	48	2	C	29	37	66	4	B+	26	28	54	2	C	2.7		
11	GM/NTA6/118111	28	17	45	2	C	28	38	66	4	B+	23	34	57	3	B	27	33	60	3	B	34	28	62	3	B	30	39	69	4	B+	25	24	49	2	C	3.0		
12	GM/NTA6/118112	30	29	59	3	B	27	28	55	3	B	30	40	70	4	B+	29	52	81	5	A	32	31	63	3	B	33	46	79	5	A	22	36	58	3	B	3.8		
13	GM/NTA6/118113	32	38	70	4	B+	28	20	48	2	C	22	35	57	3	B	28	49	77	5	A	32	29	61	3	B	32	38	70	4	B+	25	36	61	3	B	3.5		
14	GM/NTA6/118114	24	22	46	2	C	28	31	59	3	B	26	40	66	4	B+	23	35	58	3	B	32	31	63	3	B	30	39	69	4	B+	22	34	56	3	B	3.2		
15	GM/NTA6/118115	29	39	68	4	B+	30	31	61	3	B	27	48	75	5	A	27	47	74	4	B+	33	31	64	3	B	29	38	67	4	B+	23	12	35	1	D	3.7		
16	GM/NTA6/118116	24	22	46	2	C	31	37	68	4	B+	22	50	72	4	B+	25	39	64	3	B	31	25	56	3	B	30	33	63	3	B	20	41	61	3	B	3.1		
17	GM/NTA6/118117	29	17	46	2	C	29	39	68	4	B+	24	40	64	3	B	29	42	71	4	B+	31	32	63	3	B	29	49	78	5	A	25	40	65	4	B+	3.5		
18	GM/NTA6/118118	25	11	36	1	D	31	31	62	3	B	24	43	67	4	B+	28	37	65	4	B+	31	19	50	2	C	30	41	71	4	B+	25	26	51	2	C	3.0		
19	GM/NTA6/118119	30	20	50	2	C	29	32	61	3	B	26	41	67	4	B+	24	37	61	3	B	32	17	49	2	C	31	35	66	4	B+	20	28	48	2	C	3.0		
20	GM/NTA6/118120	29	23	52	2	C	0	41	41	1	D	25	44	69	4	B+	27	45	72	4	B+	32	34	66	4	B+	33	41	74	4	B+	26	20	46	2	C	3.3		
21	GM/NTA6/118121	26	27	53	2	C	28	40	68	4	B+	27	44	71	4	B+	29	40	69	4	B+	31	36	67	4	B+	35	45	80	5	A	22	42	64	3	B	3.8		
22	GM/NTA6/118122	32	44	76	5	A	29	37	66	4	B+	31	51	82	5	A	31	51	82	5	A	32	43	75	5	A	31	49	80	5	A	30	50	80	5	A	4.9		
23	GM/NTA6/118123	33	33	66	4	B+	29	25	54	2	C	21	42	63	3	B	27	28	55	3	B	31	14	45	2	C	30	41	71	4	B+	30	17	47	2	C	3.0		
24	GM/NTA6/118124	25	20	45	2	C	28	18	46	2	C	26	39	65	4	B+	25	36	61	3	B	31	18	49	2	C	34	38	72	4	B+	28	30	58	3	B	3.0		
25	GM/NTA6/118125	21	17	38	1	D	30	29	59	3	B	20	28	48	2	C	19	39	58	3	B	30	24	54	2	C	33	33	66	4	B+	22	20	42	1	D	2.3		
26	GM/NTA6/118126	29	29	58	3	B	27	40	67	4	B+	31	54	85	5	A	26	40	66	4	B+	31	26	57	3	B	32	43	75	5	A	29	20	49	2	C	3.9		
27	GM/NTA6/118127	28	39	67	4	B+	29	34	63	3	B	25	35	60	3	B	29	45	74	4	B+	31	22	53	2	C	32	29	61	3	B	28	44	72	4	B+	3.2		
28	GM/NTA6/118128	24	13	37	1	D	30	31	61	3	B	25	36	61	3	B	27	39	66	4	B+	33	22	55	3	B	30	38	68	4	B+	28	20	48	2	C	2.9		
29	GM/NTA6/118129	28	20	48	2	C	29	31	60	3	B	22	30	52	2	C	28	38	66	4	B+	35	18	53	2	C	33	35	68	4	B+	25	34	59	3	B	2.8		

30	GM/NTA6/118130	27	8	35	1	D	31	33	64	3	B	23	38	61	3	B	28	39	67	4	B+	31	23	54	2	C	32	40	72	4	B+	20	38	58	3	B	2.8
31	GM/NTA6/118131	31	32	63	3	B	27	38	65	4	B+	27	38	65	4	B+	29	51	80	5	A	33	28	61	3	B	34	44	78	5	A	35	40	75	5	A	4.1
32	GM/NTA6/118132	25	37	62	3	B	29	27	56	3	B	28	46	74	4	B+	29	33	62	3	B	31	25	56	3	B	31	42	73	4	B+	20	38	58	3	B	3.4
33	GM/NTA6/118133	25	14	39	1	D	29	31	60	3	B	24	38	62	3	B	24	44	68	4	B+	31	27	58	3	B	31	37	68	4	B+	20	16	36	1	D	2.8
34	GM/NTA6/118134	31	39	70	4	B+	27	32	59	3	B	31	46	77	5	A	32	55	87	5	A	31	34	65	4	B+	31	45	76	5	A	28	36	64	3	B	4.3
35	GM/NTA6/118135	28	38	66	4	B+	27	28	55	3	B	23	38	61	3	B	29	46	75	5	A	33	16	49	2	C	31	45	76	5	A	26	26	52	2	C	3.5
36	GM/NTA6/118136	22	15	37	1	D	30	33	63	3	B	25	26	51	2	C	30	39	69	4	B+	31	30	61	3	B	30	32	62	3	B	26	26	52	2	C	2.5
37	GM/NTA6/118137	24	16	40	1	D	29	35	64	3	B	20	30	50	2	C	23	43	66	4	B+	33	24	57	3	B	29	36	65	4	B+	20	38	58	3	B	2.8
38	GM/NTA6/118138	21	21	42	1	D	25	27	52	2	C	23	31	54	2	C	23	34	57	3	B	33	28	61	3	B	31	43	74	4	B+	26	34	60	3	B	2.6
39	GM/NTA6/118139	32	35	67	4	B+	28	30	58	3	B	26	52	78	5	A	30	53	83	5	A	32	29	61	3	B	31	45	76	5	A	35	35	70	4	B+	4.3
40	GM/NTA6/118140	30	36	66	4	B+	30	35	65	4	B+	27	45	72	4	B+	31	54	85	5	A	33	41	74	4	B+	32	49	81	5	A	32	48	80	5	A	4.4
41	GM/NTA6/118141	28	23	51	2	C	28	40	68	4	B+	27	51	78	5	A	32	46	78	5	A	32	40	72	4	B+	33	44	77	5	A	28	42	70	4	B+	4.2
42	GM/NTA6/118142	32	34	66	4	B+	29	42	71	4	B+	30	41	71	4	B+	32	51	83	5	A	34	44	78	5	A	34	51	85	5	A	36	47	83	5	A	4.5
43	GM/NTA6/118143	27	11	38	1	D	30	26	56	3	B	25	41	66	4	B+	27	43	70	4	B+	31	9	40	1	D	31	34	65	4	B+	25	34	59	3	B	2.9
44	GM/NTA6/118144	30	9	39	1	D	28	32	60	3	B	25	41	66	4	B+	25	42	67	4	B+	32	27	59	3	B	30	41	71	4	B+	25	30	55	3	B	3.2
45	GM/NTA6/118145	36	33	69	4	B+	29	39	68	4	B+	28	52	80	5	A	28	49	77	5	A	32	29	61	3	B	31	42	73	4	B+	29	52	81	5	A	4.2
47	GM/NTA6/118147	26	13	39	1	D	27	36	63	3	B	24	38	62	3	B	32	42	74	4	B+	32	24	56	3	B	33	35	68	4	B+	20	38	58	3	B	3.0
48	GM/NTA6/118148	26	19	45	2	C	33	37	70	4	B+	26	53	79	5	A	31	44	75	5	A	31	28	59	3	B	29	44	73	4	B+	21	32	53	2	C	3.7
49	GM/NTA6/118149	33	27	60	3	B	31	35	66	4	B+	28	43	71	4	B+	26	40	66	4	B+	31	24	55	3	B	32	45	77	5	A	27	24	51	2	C	3.7
50	GM/NTA6/118150	25	14	39	1	D	29	26	55	3	B	21	28	49	2	C	26	44	70	4	B+	32	21	53	2	C	30	39	69	4	B+	28	12	40	1	D	2.5
51	GM/NTA6/118151	21	25	46	2	C	29	29	58	3	B	22	39	61	3	B	20	40	60	3	B	34	26	60	3	B	31	23	54	2	C	20	25	45	2	C	2.5

Remarks 1	Remarks 2
Pass	SUPP
Upper Second Class	PASS
Lower Second Class	PASS
Pass	SUPP
Lower Second Class	PASS
Lower Second Class	PASS
Lower Second Class	PASS
Lower Second Class	PASS
Lower Second Class	PASS
Upper Second Class	PASS
Upper Second Class	PASS
Lower Second Class	PASS
Upper Second Class	PASS
Lower Second Class	PASS
Upper Second Class	PASS
Lower Second Class	SUPP
Lower Second Class	PASS
Lower Second Class	SUPP
Upper Second Class	PASS
First Class	PASS
Lower Second Class	PASS
Lower Second Class	PASS
Pass	SUPP
Upper Second Class	PASS
Lower Second Class	PASS
Lower Second Class	SUPP
Lower Second Class	PASS

Lower Second Class	SUPP
Upper Second Class	PASS
Lower Second Class	PASS
Lower Second Class	SUPP
Upper Second Class	PASS
Upper Second Class	PASS
Pass	SUPP
Lower Second Class	SUPP
Pass	SUPP
Upper Second Class	PASS
First Class	PASS
Upper Second Class	PASS
First Class	PASS
Lower Second Class	SUPP
Lower Second Class	SUPP
Upper Second Class	PASS
Lower Second Class	SUPP
Upper Second Class	PASS
Upper Second Class	PASS
Pass	SUPP
Pass	PASS