

S. No.	Name of the Equipment	No Available
1	Model of the earth exposing	1
2	Dip strike and escarpment in the inclined beds	1
3	Strike ,dip, true dip and apparent dip	1
4	Strike, dip in folded strata	1
5	Strike, dip and pitch(plunge) in folded strata	1
6	Symmetrical anticline with axis and plane	1
7	Symmetrical syncline	1
8	Asymmetrical anticline	1
9	Asymmetrical syncline	1
10	Pitching anticline with plunge or pitch	1
11	Pitching syncline	1
12	Monoclinial fold	
13	Isoclinal anticline and syncline	1
14	Recumbent fold	1
15	Fan fold	1
16	Complex folder	1
17	Anti clinoria	1
18	syclinoria	1
19	Normal fault with stand and two glasses	1
20	Reverse fault with stand and two glasses	1
21	Ridge ,trough fault with stand and two glasses	1
22	Step fault with stand and two glasses	1
23	Dome fold	1
24	Basing fold	1
25	Strike fault in inclined beds	1

26	Dip fault in inclined strata	1
27	Fault across anticline or syncline	1
28	Fault across pitching or syncline	1
29	Rotational fault	1
30	Dip fault in folded strata across pitching syncline or anti cline	1
31	Dip fault in folded strata in anticline or syncline	1
32	Strike fault in one limbs in syncline or anticline with down in the dip	1
33	Strike fault in one limbs against a dip direction	1
34	Mineral specimens	83
35	Ore minerals	11
36	Rock specimens	78
37	Moh's scale of hardness	56
38	Diamond tripped pencil no-10(scale)	2
39		
40	Plastic sheet models-crystal models	125
41	Plastic specimen trays	193
42	Clinometers compass	4

43	D.C .Resistivity meter and accessories	1
44	Streak plates	64
45	Hand lenses	24
46	Survey umbrella	1
47	Pocket stereoscopes	10
48	seismographs	1
49	Rain gauge	1
50	Aerial stereo photographs	10
51	Tunnel models	10
52	Three stage water cycle	1
53	Sat-path row-satellite Imaginary	1
54	Topo sheets	50
55	Overhead projector with screen	1
56	Seismic timer	1
57	Signal stacking resistivity meter	1