Bipin Tripathi Kumaon Institute of Technology <u>TOM & Design Lab</u>

Sl. No.	Name of Machine/Equipment	Photo
1	CAM Analysis Apparatus	CONT. AMAZATUT. AMAZATUT.
2	Universal Governer Apparatus	
3	Motorized Gyroscope	
4	Static & Dynamic Balancing Apparatus	THE REPORT NAME OF THE PARTY OF

5	Universal Vibration Test Machine	
6	Whirling of Shaft Apparatus	11 11 10
7	Epicyclic Gear Apparatus	
8	Corilis Component of Acceleration Apparatus	
9	Strain Rosettes Apparatus	

10	Slip & Creep Measuring Apparatus	
11	Model of Single Plate Clutch	
12	Model of Double Plate Clutch	
13	Journal Bearing Apparatus	

14	Crank & Slotted Lever Mechanism	GRANK & SLOTERD LIEVER NOW
15	Elipse Tracer Model	ELIPSE TRACER MODEL
16	Four Bar Link Mechanism	
17	Inversion of Four Bar Link Mechanism	LOCOMOTIVE CHITHING
18	Kinematics Pair	

19	Panthograph Mechanism	
20	Peaucellier Mechanism	
21	Watt Mechanism	
22	Slotted Link Bar Mechanism	School & School
23	Crank Drive to Oscillating Link Mechanism	

24	Reciprocating Engine Mechanism	
25	Oscillating Cylinder Mechanism	
26	Witworth Quick Return Mechanism	
27	Single Stage Spur Gear With Intermediate Gear	
28	Two Stage Spur Gear	
29	Cyclodial Gears	
30	Compound Gear Train	COMPOUND GEAR TRAIN

31	Three Stage Spur Gear	
32	Internal Gear with Pinion Drive	
33	Rack & Pinion Gear	
34	Bevel Gear	
35	Rack & Quadrant Gears	
36	Sliding Wedge Gear with Straight Line	

37	Model of Pelton Turbine	
38	Model of Francis Turbine	The second secon
39	Model of Centrifugal Pump	
40	Model of Reciprocating Pump	
41	Model of Hydraulic ram	AND THE REAL PROPERTY AND ADDRESS OF THE PARTY

42	Model of Gyroscope	
43	Gear Set	
44	Model of Multiplate Clutch	
45	Model of single shoe brake	
46	Model of double Shoe Brake	

