











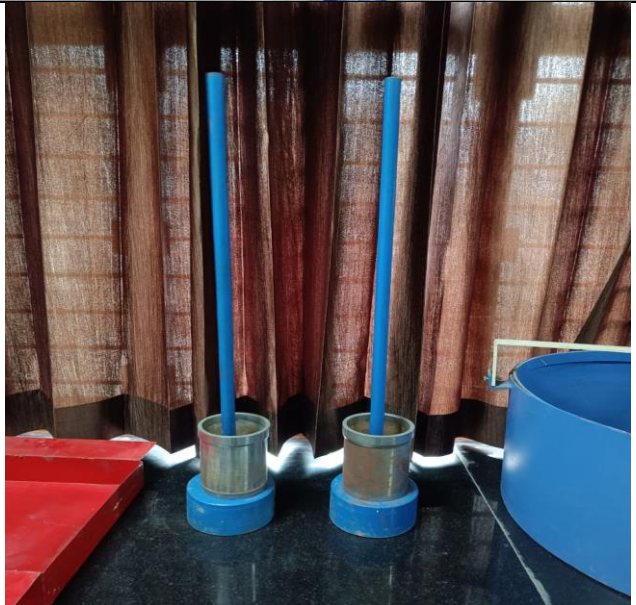




<b>Soil and Water Conservation Engineering Laboratory</b> <b>College of Technology</b>		
<b>Sr. No.</b>	<b>Equipment/Model/Device</b>	<b>Figure of Equipment/Model/Device</b>
1.	<b>Non-Recording Type Rain gauge</b>	
2.	<b>Recording Type Rain gauge</b>	
3	<b>H Flume</b>	

4	<b>Coshocton Wheel Sampler</b>	
5	<b>Electronic Weighing Balance (Max. 100 Kilogram)</b>	
6	<b>Auger Soil Sampler</b>	
7	<b>Stage Recorder</b>	

8	<p><b>Model Drop Spillway</b></p>	 <p>A photograph of a model drop spillway. It features a red rectangular structure with blue side walls and a black central channel. The model is placed on a white base plate. The text "MODEL OF DROP SPILLWAY" is visible in red on the base plate.</p>
9	<p><b>Model Chute Spillway</b></p>	 <p>A photograph of a model chute spillway. It consists of a red rectangular structure with a red central chute and blue side walls. The model is placed on a white base plate. The text "MODEL OF CHUTE SPILLWAY" is visible in red on the base plate.</p>
10	<p><b>Model Drop Inlet Spillway</b></p>	 <p>A photograph of a model drop inlet spillway. It shows a red rectangular structure with a white base plate. A small red pipe is visible at the bottom of the structure. The text "MODEL OF DROP INLET SPILLWAY" is visible in red on the base plate.</p>



11	<p><b>Multi-Slot Runoff Sampler</b></p>	
12	<p><b>Open Channel Tilting Flume</b></p>	
13	<p><b>Core Cutter Soil Sampler</b></p>	

14	<p><b>Small Electronic Weighing Balance</b></p>	
15	<p><b>Sieve Shaker</b></p>	
16	<p><b>Double Ring Infiltrrometer</b></p>	