

**Theory Online Classes Details**

S.No.	Year/ Sem	Subject	Date of Lecture & Class timings	Topic	App Used	Link (if any Resources)
1	I-II	Basic civil and mechanical engineering	1/4/2020&11:45-12:40	Thermal power plant or steam power plant	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
2	I-II	Basic civil and mechanical engineering	4/4/2020&01:20-02:40	Hydroelectric power plant	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
3	I-II	Basic civil and mechanical engineering	8/4/2020&11:45-12:40	Diesel power plant	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
4	I-II	Basic civil and mechanical engineering	11/4/2020&01:20-02:40	Gas power plant	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
5	I-II	Basic civil and mechanical engineering	15/4/2020&11:45-12:40	Introduction of Pumps and Classification of pumps	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
6	I-II	Basic civil and mechanical engineering	18/4/2020&01:20-2:40	Working of Centrifugal pumps and their applications	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
7	I-II	Basic civil and mechanical engineering	22/4/2020&11 :45-12:40	Working of reciprocating pump and their application	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
8	I-II	Basic civil and mechanical engineering	25/4/2020&1:20-2:40	Comparison of Centrifugal pumps and reciprocating pumps	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
9	I-II	Basic civil and mechanical engineering	29/4/2020&11 :45-12:40	Introduction of hydraulic turbine and their Classification	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
10	I-II	Basic civil and mechanical engineering	4/5/2020&10:50-11 :50	Working of impulse turbine and their application	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
11	I-II	Basic civil and mechanical engineering	6/5/2020&8:30-9:30	Working of reaction turbine and their applications	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
12	I-II	Basic civil and mechanical engineering	8/5/2020&8:30-9:30	Introduction of boilers and their Classifications	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
13	I-II	Basic civil and mechanical engineering	11/5/2020&10:50-11:50	Comparison of Fire tube and water tube boilers	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
14	I-II	Basic civil and mechanical engineering	13/5/2020&8:30-9:30	Working of Cochrane boiler, advantage and disadvantages	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
15	I-II	Basic civil and mechanical engineering	15/5/2020&8:30-9:30	Working of Babcock and Willcox boiler, advantage and disadvantages, their application	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
16	I-II	Basic civil and mechanical engineering	18/5/2020&10:50-11 :50	Working of Benson boiler, advantage and disadvantages, their applications	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
17	I-II	Basic civil and mechanical engineering	20/5/2020&8:30-9:30	Working of simple vertical boiler and their applications	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>

18	I-II	Basic civil and mechanical engineering	22/5/2020&8:30-9:30	Introduction of Boiler mountings and accessories, comparison of boiler mountings and accessories.	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
19	I-II	Basic civil and mechanical engineering	27/5/2020&8:30-9:30	Introduction of Refrigeration and air conditioning systems, Methods of Refrigeration	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>
20	I-II	Basic civil and mechanical engineering	29/5/2020&8:30-9:30	Unit of Refrigeration, heat pump, heat engine and refrigerator definitions	Team Link App	<a href="https://m.teamlink.co/5820097275">https://m.teamlink.co/5820097275</a>