





Department of Mechanical Engineering Virtual Laboratory Session Handled Report on Fluid Mechanics and Machinery

Name of the Session: Virtual Lab

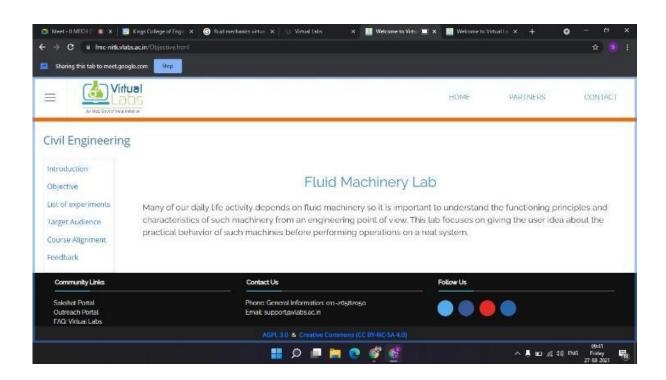
Subject: Fluid Mechanics and Machinery

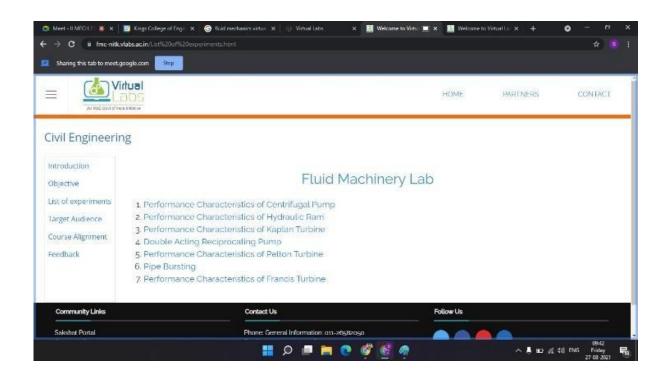
Date: 27/08/2021

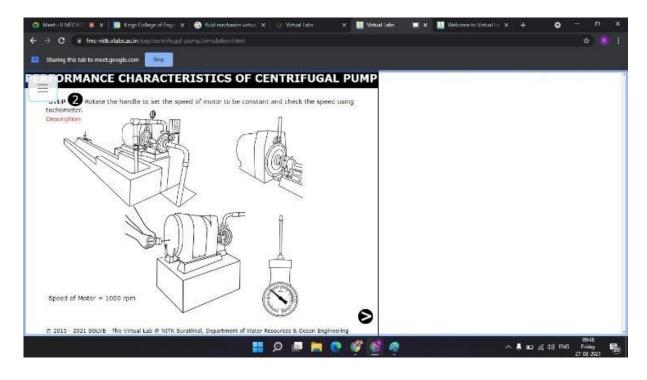
Time: 09.30 AM to 10.30 AM

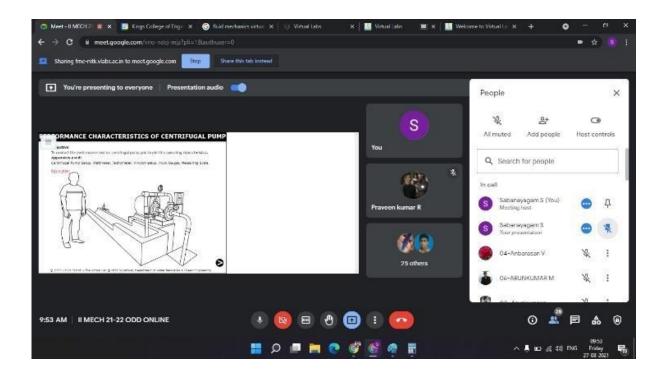
In order to assist the knowledge of II Mechanical Engineering students of strength 52 students along with lateral entry students (08 Students), Virtual lab session was handled by Mr. S. Sabanayagam, AP/Mechanical under the experiments of Centrifugal Pump, Kaplan Turbine, Francis Turbine, Bernoulli's Theorem and Pump bursting. The student utilized the session and gained knowledge about pumps and turbines which covers the syllabus of Fluid Mechanics and Machinery framed by Anna University – CBCS.

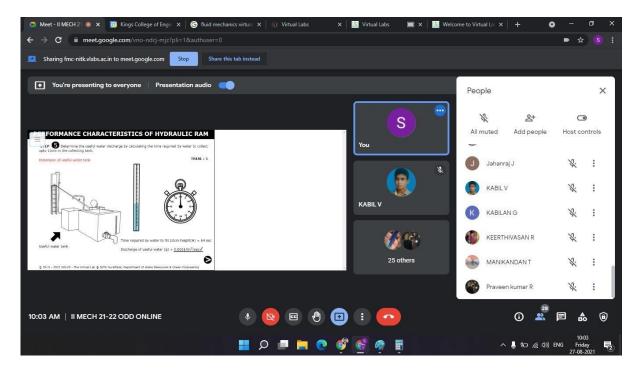
Session Photos

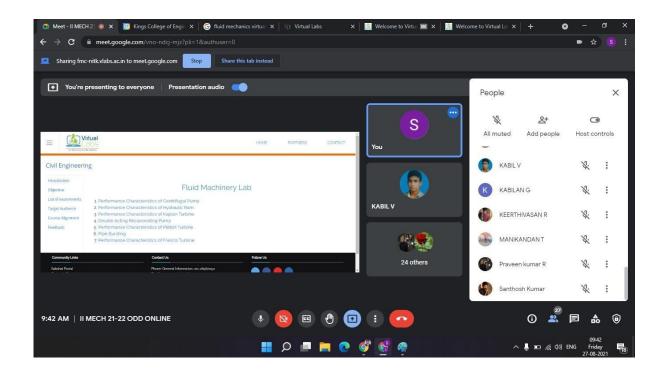












Feedback from the Students (Collected through Google Form)

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	A	В	C	D	E	F	G	
1	Content of the Session	Resource person delivery towards the	h Audio/Video Clarity	Overall feedback about	ti Name	Class	Email Address	
2	Excellent	Good	Excellent	Good	AADHIKARUNESAN M	II Mech	aagikaruna2003@gmail.com *	
3	Excellent	Good	Good	Excellent	L YALA	II Mech	akashmathiyazhan2003@gmail.com *	
4	Excellent	Good	Excellent	Excellent	AKASH M	II Mech	akash97@gmail.com *	
5	Excellent	Excellent	Excellent	Excellent	ANBARASAN V	II Mech	anbarasanv997@gmail.com *	
6	Excellent	Excellent	Excellent	Good	ARUN E	II Mech	arunarasai001@gmail.com *	
7	Excellent	Excellent	Excellent	Excellent	ARUNKUMAR M	II Mech	arunsteyn77@gmail.com *	
8	Excellent	Good	Excellent	Excellent	ARUNKUMAR P	II Mech	aruns97@gmail.com *	
9	Excellent	Excellent	Excellent	Excellent	ARUNKUMAR S	II Mech	ddhiva168@gmail.com *	
10	Excellent	Excellent	Excellent	Excellent	BACKIYARAJ S	II Mech	bbackiyarajs@gmail.com *	
11	Good	Good	Good	Excellent	BHARANI S	II Mech	gssam0386@gmail.com *	
12	Excellent	Excellent	Excellent	Excellent	DHIVAKAR K	II Mech	ddhiva168@gmail.com *	
13	Excellent	Excellent	Excellent	Excellent	DURAIRAJ V	II Mech	durairaj792001@gmail.com *	
14	Excellent	Excellent	Excellent	ellent Excellent		II Mech	eraniyank39@gmail.com *	
15	Good	Good	Excellent	Excellent	GNANASEKARAN S	II Mech	gnana07@gmail.com *	
16	Excellent	Good	Excellent	Good	HARIHARAN K	II Mech	k59435858@gmail.com *	
17	Excellent	Excellent	Excellent	Excellent	HARI PRASATH R	II Mech	harip2002@gmail.com *	-
18	Excellent	Excellent	Excellent	Excellent	HEMANATHAN E	II Mech	hnathan2k@gmail.com *	*
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Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	17	09	04	Nil
Resource person delivery towards the prescribed content within the given time	21	07	02	Nil
Audio/Video Clarity	24	06	Nil	Nil
Overall feedback about the session	26	04	Nil	Nil

ES. JABANAYA GAMJ Staff in-Charge

J. 1000 6/9/2021

HoD/Mechanical

Principal