



### Activity Report

Academic Year	2022-2023
Name of the Program	Fluid power engineering practical classes for the students of Government polytechnic, Kaup
Date	12 <sup>th</sup> and 13 <sup>th</sup> December 2022
Target Audience	3 <sup>rd</sup> semester diploma (Automation and Robotics)
Number of Participants	21
Resource person	Dr. Raja Yateesh Yadav

### Detailed Report

The Department of mechanical engineering of Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal has conducted fluid power engineering practical classes for the students of Govt polytechnic, kaup on 12<sup>th</sup> and 13<sup>th</sup> December 2022. The second-year diploma students (Automation and Robotics) of Govt polytechnic, kaup have conducted experiments of fluid power engineering practical course. The students were found enthusiastic throughout the session while learning various experiments.

Dr. Yateesh Yadav, Associate professor in the department of mechanical engineering gave a brief introduction about the Fluid power engineering laboratory. Our technical staff Mr. Ganesh Prasad Sharma and Mr. Vignesh Kalathooru have assisted the students to conduct various experiments in the laboratory. This program was coordinated by Dr. Raja Yateesh Yadav briefed about the various facilities available in the department and opportunities for the diploma holders to pursue higher education.

Mr. Manjunath prasad, principle of Govt polytechnic, kaup has thanked the college authorities for conducting practical sessions for the students.

Principal

SHRI MADHWA VADIRAJA  
INSTITUTE OF TECHNOLOGY & MANAGEMENT  
Vishwothama Nagar Udupi Dist.  
BANTAKAL - 574 115

# SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust (R), Udupi)

Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Government of Karnataka,

Vishwothama Nagar, Bantakal - 574 115, Udupi, Karnataka, India



SMVITM



<b>Event</b>	Fluid power engineering practical classes for students of Govt polytechnic, kaup
<b>Date</b>	12th and 13th December 2022
<b>Venue</b>	Government polytechnic, Kaup
<b>Latitude</b>	13.20005686359255
<b>Longitude</b>	74.76882769766603

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Principal

SHRI MADHWA VADIRAJA  
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**Fluid Power Engineering Laboratory Attendance of  
Diploma (Automation & Robotics) Students of Govt. Polytechnic, Kaup**

Sl.No	Reg.No.	Participants Name	12.12.2022		13.12.2022	
			Session 1	Session 2	Session 1	Session 2
			Signature	Signature	Signature	Signature
1	192AM21001	ABDUL RAHIMAN ZAHID				
2	192AM21002	ADARSH				
3	192AM21003	AKASH				
4	192AM21004	AKASH D R				
5	192AM21006	DEEPAK				
6	192AM21007	DHANRAJ				
7	192AM21008	DHANRAJ				
8	192AM21011	HARDHIK S AMIN				
9	192AM21012	K V HEMANTH KIRAN				
10	192AM21013	KARAN				
11	192AM21014	KARTHIK				
12	192AM21015	KARTHIK KESHAV NAYAK				
13	192AM21016	KOUSHIK				
14	192AM21017	LAKSHMEESHA				
15	192AM21020	MANISH				
16	192AM21024	MOHITH KUMAR				
17	192AM21026	SANTHOSH				
18	192AM21027	SAVIN M S				
19	192AM21028	SHRAVISH				
20	192AM21029	SOURABH NAGARAJA SHETTY				
21	192AM21035	YAJNESH T				

Principal  
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Professor & Head  
Dept. of Mechanical Engg.  
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