





## **BACKGROUNDS:**

This MoU is executed to promote and strengthen the Institute- Scientific and technical interaction for mutual benefits.

## **ABOUT THE INSTITUTION:**

Dr. Patangrao Kadam Mahavidyalaya, Ramanadnagar (Burli) is an oldest institution (Estd. in June 1968) in this area providing higher education to the remote and outreach area, governed by Rayat Shikshan Sanstha, Satara. The college offers various academic programmes in Arts, Science, Commerce, Computer Science and Maintenance & Repairing of Electric Home Appliances. The college strives for excellence in all its activities, which is authenticated by the fact that the college is reaccredited with "A" Grade with CGPA 3.02 by NAAC, Bengaluru.

## **ABOUT THE M/s. PANDURANG ENGINEERING WORKS:**

M/s. Pandurang Engineering Works, Kirloskarwadi, Tal. Palus, District: Sangli is the measurement, cutting, drilling, threading and rolling secondary shaft product. They began the manufacturing operation as melting unit in kirloskerwadi. They diversified into production of primary shaft making (sponge iron) by continuously expanding their production capacity and integrating vertical operations to fully exploit production economies, They are exponentially advanced to rolling.

## **ELEMENTS OF MoU:**

### **Roles and responsibilities of the Institution:**

- Provide the scientific knowledge & information required for measurement, cutting, rolling and all other information's new technologies required in the work.
- Training and advanced skill development for workers of the industry on technical/ managerial aspects.
- Consultancy / laboratory testing facilities for various measurements.
- Library with internet connectivity of the institute.

### **Roles and responsibilities of the M/s. Pandurang Engineering Works:**




- Provide the skill based knowledge/ training about lathe machines/ connections used in industry and houses.
- Provide the skill based training for operation of lathe machines.
- On training, the student/ faculty will be able to do the academic projects.
- Provide industrial marketing experience in selling the products.
- Provide the occupational or merchandised experience to the students.

Both the parties after discussion and written communication with mutual consent can work together for any other specific case/ subject.



The execution of this Memorandum of Understanding (MoU) shall be beginning from 30/09/2022 to 29/09/2027

IN WITNESS WHEREOF the parties hereto through their duly authorized representatives have executed this MoU in duplicates on the day, month and year of the first above written.

<b>FOR AND ON BEHALF OF</b> <b>M/s. PANDURANG ENGINEERING</b> <b>WORKS, Kirloskarwadi,</b> <b>Tal. Palus, District: Sangli.</b>	<b>FOR AND ON BEHALF OF</b> <b>Dr. Patangrao Kadam Mahavidyalaya,</b> <b>Ramanandnagar (Burli).</b> <b>Tal. Palus, District: Sangli</b>
 <b>Pandurang Engg. Works</b> <b>Proprietor</b>	 <b>Principal,</b> <b>Dr. Patangrao Kadam Mahavidyalaya,</b> <b>Ramanandnagar (Burli)</b> <b>Tal. Palus, Dist. Sangli.</b>
<b>DATE: 30/09/2022</b> <b>PLACE: RAMANANDNAGAR, KIRLOSKARWADI,</b> <b>TAL. PALUS, DISTRICT: SANGLI (M.S.) INDIA</b>	
<b>WITNESSES:</b>	
<b>1) Dr. Mrs. G. R. patil</b> <b>(For DRPKM, Ramanandnagar)</b>	 <b>Head,</b> <b>Department of Physics</b> <b>Dr. Patangrao Kadam Mahavidyalaya,</b> <b>Ramanandnagar (Burli)</b>
<b>2) Mr. Vijay Waingade</b> <b>( P.E. Works )</b>	