

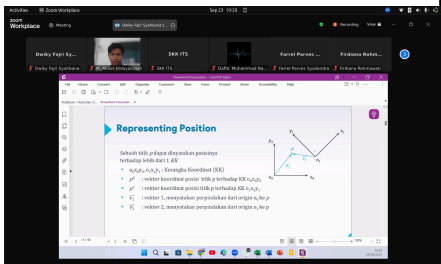
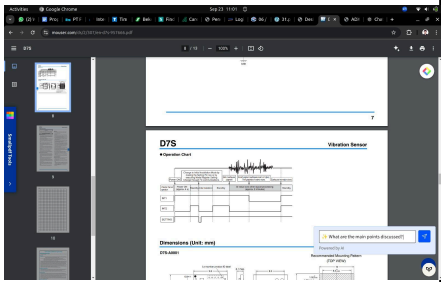
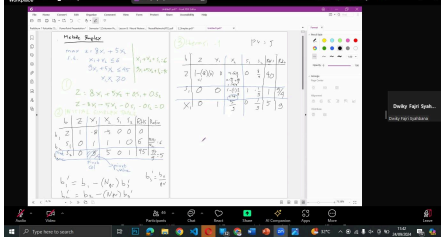
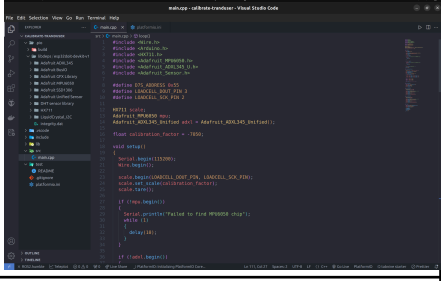
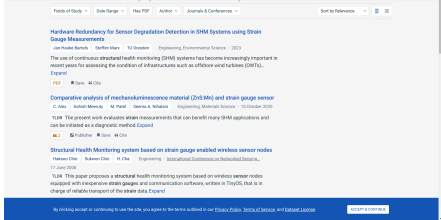


# PLC and Supervisory Control System Laboratory

Electrical Automation Engineering Department  
Vocational Faculty, ITS

## PBL LOGBOOK

Semester Ganjil 2024-2025

Date	Activity	Documentation (Picture, screenshot, link, document, etc)	Paraf Pembimbing
23 September 2024	<ol style="list-style-type: none"> <li>Pembelajaran Robotika Industri</li> <li>Riset Pengembangan Alat untuk PBL</li> </ol>	 	
24 September 2024	<ol style="list-style-type: none"> <li>Mata Kuliah Optimasi Industri</li> </ol>		
25 September 2024	<ol style="list-style-type: none"> <li>Melakukan pengumpulan serta test kode <i>dummy</i> apakah semua sensor dan diprogram menggunakan C++</li> </ol>		
26 September 2024	<ol style="list-style-type: none"> <li>Mencari jurnal referensi dan metode penggunaan serta penerapan sensornya</li> </ol>		



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