## Department of Mechanical Engineering K. K. Wagh Institute of Engineering Education and Research Hirabai Haridas Vidyanagari, AmrutDham, Panchavati, Nashik-422003

## Industrial Visit Record A.Y. 2022-23 Sem I

industrial visit Record A.1. 2022-25 Sem 1													
											Number		
											of the		
G N			Name of the Industry		Company Contact	G E 111		Name of the Faculty	Name of the	D	student	Oli di Cal Wille	0
Sr No	Class	n	Visited	Adress of Industry	Number	Company Email id	is Visit	Visited	Company Supervisor	Date of visit	Visited	Objectives of the Visit	Outcomes of the visit
													Student will able to
				283/5 Mumbai Aara rd.								To understand awareness of	demonstrate the procedure
1	TE	Α	Ashokatyres Services		7774092333	nppagare@gmail.com	Part of syllabus	P.K.Kavale	Mr. N.P.Pagare	09-08-2022	20	preventive maintenance	for preventive maintenance for given system
-	12		7 ISHORACYTES BETVICES	Water treatment Plant	7771072333	inppagare e ginani.com	Turt or symuous	1 .It.Itavaic	Wir. TV.I .I ugure	0) 00 2022	20	preventive maintenance	101 given system
				,Nilgiri Baag, Bidi kamgar				Prof.V.V.Khond &			Around	Learn about application	We learn about application
2	TE	A,B	Water treatment Plant	Nagar, Nashik	ē		Part of syllabus	Prof.P.K.Kavale	•	11-10-2022	40	,working of scada system	of scada system
								Prof. V. V. Khond,					Students will be able to
						kkwieer@kkwagh.edu		Prof. M. V. Bhadak,	Prof. R. V. Bhaskar,			To study the advanced	describe advanced
3	TE	All	AICTE IDEA LAB	K.K.W.I.E.E.R, Nashik	+91 253 2512876	.in	Part of syllabus	Prof. N. S. Dixit	Prof. R. D. Rakhade	11-07-2022	147	machining processes	machining processes students are able to read
								Prof. Kushare P. B.;				Observe the shaft	production drawing; student
						info@surjangroup.co	Beyond	Prof. Rayjade G. R.,				manufacturing process; read	will understand limits, fits
4	TE	A	Shalaka Shafts	H38 MIDC Ambad Nashik	9890014853	m	Syllabus	Prof. Bhagure A. D.	Shailesh Pandit	09-07-2022	35	shaft manufacturing drawing	and tolerance
			Nashik Sahakari									1. To understand the boiler	Students understand the
			Sakhar Karkhana			nasiksugar1@gmail.co		Kale Shivaji , Dr				construction and operation 2. To analyze the boiler	Boiler operation and are able
5	SE	В	Ltd., Palse	Shinde palse	9822258161	m	Part of syllabus	3 /	KKWIEE&R, Nashik	12-05-2022	70	performance	to analyze/calculate the boiler efficiency
	J.D.		Etd., Tuise	Simue paise	7022230101	iii	Turt or symuous	vijuy rum, Dr Sheiur	THE WILLECT, TRUSHIK	12 03 2022	70	performance	students understood
												To acquaint students to	principle of induction hardening, trial and error
								Prof.P.R.Rahane,				practical aspects of induction	method of coil designing,
						qualityinduction@gm		Prof.P.R.Beldar,				hardening, Tempering and	importance of heat
6	SE	All	Quality Induction	M 38 MIDC Ambad	9922992366			Prof.M.P.Panchbhai	Mr. Rajesh Patil	12-09-2022	43	carbonizing	atmosphere
Industrial Visit Record A.Y. 2022-23 Sem II													
												D	Students understood,

7	В	E	All	NTPS Eklahare Nashik	Eklahare Nashik	9970766630	eetscntps@mahagenco.i		Snehal Vasant kadbhane	Ashok Devgude	3/28/2023	200	Demonstration to Thermal power station, its construction, working, layout, parameters, components, effect on environment	Students understood, Thermal power station, its construction, working, layout, parameters ,components, effect on environment
	DI.		AII	11113 Ekianare Ivasink	Extende (Vasing	7770700030	n	Tart or synabus	Shehar Vasant Radonane	Ashok Devgude	3/26/2023	200	Chynolineat	Chvironnicht
									Prof. V. K. Matsagar,					
									Prof. R. V. Bhaskar,					
									Prof. N. V. Patil, Prof.					
					D 1/24, MIDC Ambad, Nashik-				S. D. Mate, Prof. M. V. Bhadak, Prof. N. S.				To Study the process of Sand	Students able to explain
8	SE		All	Jadhav Casting	422010. Maharashtra, India	9423963791	nsdixit@kkwagh.edu.in	Dort of cullabus		Mr. Jadhav	4/21/2023	110	Casting	process of Sand Casting
- 0	31	-	All	Jaunav Casting	422010, Manarashira, India	9423903791	iisuixit@kkwagii.euu.iii	Fait of Syllabus	Dixit	Mi. Jaunav	4/21/2023	110	Casting	1
														Students where able to
							sagarenterprices@gmail.		N. V. Patil, S. D. Mate,				To understand basic procedure	understand the forming
9	SE	E	В	Unnatti Industries	Ambad, Nashik	9372666299	com	Part of syllabus	M. V. Bhadak	Rahul Pawar	4/21/2023	56	used for forming Process	processes practically

												Demonstration of CMM and Different types of measuring	Demonstrate use of CMM and Identify different instruments used in industry with Go No
								Amit D Bhagure, Rohit				instruments and gauges used in	Gauges and it's
	TE	Α,	Shalaka Shaft Pvt Ltd.	F67 MIDC Ambad Nashik	9890014853	www.srujangroup.com	Part of syllabus	V Bhaskar	Mr. Sanjay Tandelkar	45265	43	industrial applications	application
10	TE	C,B	Shalaka Shaft Pvt Ltd	F67 MIDC Ambad Nashik	9890014853	www.srujangroup.com	Part of syllabus	Ganesh R Rayjade, Rohit V Bhaskar	Mr. Dnyaneshwar Bhosale	5/15/2023	50	Identify different types of measuring instruments and gauges used in industrial applications	Demonstrate use of CMM and Identify different instruments used in industry with Go NoGo gauges and it's application
												To understand basic	Identify and compare
												components and systems used	different systems used in
11	SE	All	Regional ST Workshop	Peth road, Nashik	0253-2309301	Not available	Part of syllabus	Dr. Vijay S. Patil	Mr. Borse Rahul	5/15/2023	110	in engines	engines