(One Credit Courses / Value Added Courses)

S.No	Date	Industry	Interacted Person	Events Through MoU	Impact
				2020 - 2021	
1	08.03.2021 – 10.03.2021	Indiguard Systems Private Ltd, Thanjavur	Er.S.Rajkumar, Senior Manager R&D	One Credit Course on Automotive Electronics for **II EEE**	✓ Understood the impact of engineering solutions in the sustainable development **(PO7)** ✓ Gained knowledge on testing and analyzing electrical machines **(PSO1)** ✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)** ✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
2	01.03.2021 – 03.03.2021	Indiguard Systems Private Ltd, Thanjavur	Er.S.Rajkumar, Senior Manager R&D	One Credit Course on Electric Vehicles for **III EEE**	✓ Understood the impact of engineering solutions in the sustainable development **(PO7)** ✓ Gained knowledge on testing and analyzing electrical machines **(PSO1)** ✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)** ✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
3	01.02.2021 – 07.02.2021	Interlogicx Embedded Solutions, Puducherry.	Er.Karthikeyan, Design Engineer R&D	Industry Oriented PCB Design Using Altium Designer Software for **III EEE**	✓ Understood the impact of engineering solutions in the sustainable development **(PO7)** ✓ Gained Knowledge on developing and analyzing electronic circuits using modern tools **(PSO3)**
4	01.12.2020 – 31.12.2020	Indiguard Systems Private Ltd, Thanjavur	Er.S.Rajkumar, Senior Manager R&D	Hands on Training on Embedded System Design Using Nuvoton for	✓ Students done project on Embedded controller **(PO11)** and ✓ Understood the impact of engineering solutions in

				IV EEE	the sustainable development **(PO7)**
					✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)**
					✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
2019 - 2020
5	27.01.2020 – 29.01.2020	Interlogicx Embedded Solutions	Er.Karthikeyan, Design Engineer R&D	One Credit Course on Automotive Electronics for **III EEE**	✓ Understood the impact of engineering solutions in the sustainable development **(PO7)**
					✓ Gained knowledge on testing and analyzing electrical machines **(PSO1)**
					✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)**
					✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
6	19.10.2019 – 21.10.2019	Interlogicx Embedded Solutions	Er.Karthikeyan, Design Engineer R&D	One Credit Course on Electric Vehicles for **III EEE**	✓ Students done mini project on electric vehicle **(PO11)**
					✓ Understood the impact of engineering solutions in the sustainable development **(PO7)**
					✓ Gained knowledge on testing and analyzing electrical machines **(PSO1)**
					✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)**
					✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
7	23.09.2019 – 28.09.2019	Interlogicx Embedded Solutions, Puducherry	Er. M. Vijayakumar, Senior Engineer R&D	Hands on Training on Embedded System Design Using	✓ Students done project on Embedded controller **(PO11)**
					✓ Understood the impact of

				Arduino for **IV EEE**	engineering solutions in the sustainable development **(PO7)**
					✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)**
					✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**
8	08.07.2019 – 14.07.2019	Interlogicx Embedded Solutions, Puducherry	Er. M. Vijayakumar, Senior Engineer R&D	Hands on Training on Embedded System Design Using Arduino for **III EEE**	✓ Students done mini project on Embedded controller **(PO11)**
					✓ Understood the impact of engineering solutions in the sustainable development **(PO7)**
					✓ Gained knowledge on testing and developing analog and digital electronic systems **(PSO2)**
					✓ Gained Knowledge on simulating and analyzing electronic systems using modern tools **(PSO3)**