

LIST OF C.P.D PROGRAMS ATTENDED 2016-'20
CATEGORY: APPRENTICE ENGINEER (JR.APP.ER)

No	Form No	Registration No.	Date of Registration	Specialization	Name of Registered Engineer	Name of the Program	Conducted by	Date	Venue	Duration (Day/ Hrs) Theory / Practical	Detailed Contents	Certificate Issued	CPD Hrs Credit Points (As per Weight Factor)	Total CPD Hrs / Credit Points
1	1627	JAPE/0001616	17.08.2016	Valuation	Sandeep Chandak	Valuation of Assets the Intricacies a Valuer Should Know	Institution of Valuers, (INDIA)	25.08.2016	Nagpur	1 Day			6 Hrs	141
						6 Months BIA Course 2016 in Immovable Property	Smt. Manorama Mahesh College of Architecture, Nagpur Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur and Approved by Council of Architecture and Practising Valuers Association (India)	Year 2016	Nagpur	120 Contact Hours			120 Hrs	
						Same Effort More Impact - Session 2	Current Company	Mar 9-'11, 2017	Germany	2.5 days (Theory)	No a non-scientific and non-technical initiative for the benefit of the employees	Yes (Enclosed)	15 Hrs	
						Level 2 Training - Corrosion Resistant Coatings	Current Company	Nov 16-18, 2017	Mumbai, India	3 days (Theory & Practical)	General Corrosion with detailed concepts	No (I am the trainer from India and I trained the employees)		
2	2110	JAPE/00024/16	29.10.2016	Valuation	Dr. Anshu Agarwal	"Licensing in Construction Projects"	Engineering Council for India	10 to 14 Feb 2020	Online	3 hrs x 5 Day	Discussion on Licensing Work in Construction Projects	Yes	15	15
3	JAPE/00013/21			Building Construction & Services	Dr. Taji Tata	WEBINAR	AUROVILLE CONSULTANT	14.05.2021	Auroville, Tamil Nadu	1.5 hours	Building with Arches, vaults & Domes for a sustainable future	enclosed	1.5 hours	18.5
						WEBINAR	ECO	15.05.2021	New Delhi	1 hours	Design of High thermal conductivity semiconductors & polymers	enclosed	2 hours	
						ONLINE WORKSHOP	SNIELL RAJINDRA INSTITUTE OF TECHNOLOGY	21 TO 23 MAY 21	Pune, Maharashtra	3 days / 14 hours	Construction Project Planning & Advance Techniques	enclosed	14 hours	
						WEBINAR	ECO	20.05.2021	New Delhi	1 hours	A comparison of the methods to model the concentration decay along the jet axis	enclosed	2 hours	