



Advancing Human Capital Towards Better Knowledge Base Empowerment

At the Center for Sustainability and Waste Management Universitas Indonesia (CSWM UI), We are committed to becoming a leading provider of characterization services, consultation, and training that can offer solutions for organizations, academics, and industries, thereby enhancing business processes and sustainability practices.

Training Details and Pricelist

With vast expert board under the affiliation of Universitas Indonesia, we offer a range of meticulously designed courses to enhance your team's skills and knowledge in polymer engineering and sustainability practices.

	Training Theme	Program	Modules	Duration	Investment*
SDGs	Sustainable Development Goals (SDGs) Fundamentals	Basic	4	2 days	Rp2.500.000
	Carbon Footprint and Sustainability	Basic	5	2 days	Rp2.500.000
	Sustainability Report (GRI Standard)	Basic	5	3 days	Rp3.100.000
	Introduction to Sustainability in Business	Basic	6	3 days	Rp3.200.000
	Eco-Efficient Production Systems	Basic	6	3 days	Rp3.600.000
CSR	Corporate Social Responsibility (CSR) Frameworks	Basic	3	1 day	Rp1.900.000
	Corporate Social Responsibility (CSR) and Ethics	Basic	6	3 days	Rp3.200.000
	Social Assessment	Basic	5	3 days	Rp3.100.000
	Creating Shared Value (CSV) Essentials: Business Strategy for Social Impact	Basic	5	3 days	Rp3.100.000
Plastic Engineering	Polymer Material Engineering Fundamentals**	Basic	4	2 days	Rp2.500.000
		Intensive	6	3 days	Rp3.600.000
	Material Characterization***	Basic	4	2 days	Rp2.600.000
		Intensive	6	3 days	Rp3.800.000
	Flexible Plastic Material Quality Assurance	Basic	4	2 days	Rp2.600.000
	Non-Flexible Plastic Material Quality Assurance	Basic	4	2 days	Rp2.600.000

*per person (min. 20 participant in one session), all price mentioned excluding tax (11%)

Notes for Training Information

***Characterization may include:

1. Mechanical Testing I (UTM, Hardness)
2. Mechanical Testing II (Impact, Fatigue, Creep)
3. Thermal Analysis Technique (DSC, TGA, DMA)
4. Chemical Analysis Technique (XPS, AES, EIS)
5. Spectroscopic Analysis (XRD, EDX, FTIR)
6. Microscopic Techniques (OM, SEM, TEM, AFM)

** Material Availability:

1. Polypropylene
2. Polyethylene
3. Polycarbonate
4. Polyvinylchloride
5. Rubber

Email us for inquiries about material availability

Types of Program

1. **Basic Training**
Introduces fundamental concepts and essential skills, focusing on theoretical knowledge suitable for beginners.
2. **Intensive Training**
Builds on basic knowledge with case studies and practical applications, ideal for advanced learning and real-world problem-solving.

Training Enrollment Procedure



This procedure can be changed accordingly. Please contact us through email with inquiries about enrollment processes.



scan for info



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