



PUBLIC TRAINING SCHEDULE

2019

PUBLIC TRAINING SCHEDULE 2019

NO	JUDUL TRAINING	Biaya*	JML HARI	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGT	SEP	OKT	NOV	DES
1. LABORATORIUM															
1.1	Implementasi ISO/IEC 17025:2017	4000	2	3-4	6-7	5-6	4-5	2-3	18-19	2-3	6-7	3-4	3-4	7-8	5-6
1.2	Dokumentasi ISO/IEC 17025:2017	4000	2	8-9	12-13	12-13	9-10	7-8	20-21	9-10	13-14	5-6	8-9	12-13	10-11
1.3	Internal Audit ISO/IEC 17025:2017	4000	2	10-11	14-15	14-15	11-12	9-10	25-26	11-12	15-16	10-11	10-11	14-15	12-13
1.4	Implementasi ISO/IEC 17020:2012	4000	2	15-16		19-20		14-15		16-17		12-13		5-6	
1.5	Dokumentasi ISO/IEC 17020:2012	4000	2		19-20		23-24		27-28		1-2		1-2		3-4
1.6	Internal Audit ISO/IEC 17020:2012	4000	2	17-18		21-22		16-17		18-19		17-18		19-20	
1.7	Implementasi SNI ISO 15189:2012	4000	2		21-22		25-26		19-20		20-21		15-16		17-18
1.8	Dokumentasi SNI ISO 15189:2012	4000	2	22-23		28-29		21-22		23-24		19-20		21-22	
1.9	Internal Audit SNI ISO 15189:2012	4000	2		26-27		10-11		26-27		22-23		17-18		19-20
1.10	Teknik Investigasi dan Closing Temuan Asesmen Lab	4000	2	30-31		26-27		23-24		25-26		24-25		26-27	
1.11	Sistem Manajemen Informatika Laboratorium	4500	2		7-8		24-25		18-19		27-28		22-23		4-5
1.12	Teknik Supervisi dan Inspeksi Mutu	4000	2	2-3		13-14		28-29		30-31		26-27		28-29	
1.13	Teknik Analisis Data di Laboratorium	4000	2		6-7		4-5		27-28		29-30		24-25		11-12
1.14	Sistem Pengukuran dan Kalibrasi	4500	2	24-25		20-21		2-3		3-4		4-5		6-7	
1.15	Teknik Kalibrasi <i>Volumetric Glassware</i>	4500	2		13-14		11-12		20-21		7-8		29-30		18-19
1.16	Teknik Kalibrasi Massa (Timbangan)	4500	2	29-30		27-28		8-9		10-11		11-12		13-14	
1.17	Teknik Kalibrasi Massa (Anak Timbangan)	4500	2		20-21		23-24		25-26		14-15		30-31		5-6
1.18	Teknik Kalibrasi Gaya (Proving Ring)	4500	2	9-10		14-15		15-16		17-18		18-19		20-21	
1.19	Teknik Kalibrasi Gaya (Load Cell)	4500	2		27-28		9-10		19-20		21-22		2-3		12-13
1.20	Teknik Kalibrasi Tekanan (Pressure Gauge Analog Oil/Pneumatic)	4500	2	16-17		21-22		22-23		24-25		25-26		27-28	
1.21	Teknik Kalibrasi Tekanan (Pressure Gauge Digital Oil/Pneumatic)	4500	2		12-13		25-26		26-27		28-29		9-10		19-20
1.22	Teknik Kalibrasi Dimensi (<i>Micrometer & Caliper</i>)	4500	2	22-23		28-29		7-8		4-5		5-6		5-6	
1.23	Teknik Kalibrasi Suhu (Termometer)	4500	2		7-8		9-10		20-21		6-7		16-17		3-4
1.24	Teknik Kalibrasi Suhu (Termokopel)	4500	2	30-31		12-13		16-17		11-12		12-13		14-15	
1.25	Teknik Kalibrasi Suhu (Termohigrometer)	4500	2		21-22		4-5		27-28		8-9		23-24		10-11
1.26	Teknik Kalibrasi Suhu (<i>Oven dan Furnace</i>)	4500	2	15-16		19-20		21-22		16-17		3-4		19-20	
1.27	Teknik Kalibrasi pH Meter	4500	2		26-27		10-11		18-19		15-16		30-31		17-18
1.28	Teknik Kalibrasi <i>Conductivity Meter</i>	4500	2	24-25		26-27		28-29		23-24		10-11		28-29	

NO	JUDUL TRAINING	Biaya*	JML HARI	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGT	SEP	OKT	NOV	DES
1.29	Teknik Kalibrasi Listrik (<i>Multimeter & Avometer Analog</i>)	4500	2		14-15		24-25		25-26		13-14		3-4		4-5
1.30	Teknik Kalibrasi Listrik (RF Power Meter)	4500	2	10-11		5-6		9-10		2-3		19-20		7-8	
1.31	Teknik Kalibrasi Listrik (<i>Oscilloscope</i>)	4500	2		19-20		11-12		19-20		20-21		10-11		19-20
1.32	Teknik Kalibrasi Listrik (<i>Frequency Counter & Function Generator</i>)	4500	2	3-4		14-15		14-15		4-5		24-25		12-13	
1.33	Teknik Kalibrasi Listrik (<i>Sine Wave Generator</i>)	4500	2		6-7		23-24		18-19		22-23		15-16		4-5
1.34	Teknik Kalibrasi Listrik (<i>Insulation Tester & Withstanding Voltage</i>)	4500	2	8-9		19-20		23-24		9-10		26-27		14-15	
1.35	Sistem Pengukuran Air dengan Flowmeter	4500	2		12-13		25-26		20-21		27-28		17-18		11-12
1.36	Sistem Pengukuran Gas dengan Flowmeter	4500	2	17-18		28-29		2-3		11-12		4-5		19-20	
1.37	Sistem Pengukuran Minyak dengan Flowmeter	4500	2		19-20		4-5		25-26		29-30		22-23		18-19
1.38	Teknik Analisis Spektrofotometri Serapan Atom (AAS) <i>Flame</i>	5000	2	22-23		5-6		7-8		16-17		11-12		21-22	
1.39	Teknik Analisis Spektrofotometri Serapan Atom (AAS) <i>Graphite Furnace</i>	5000	2		26-27		9-10		27-28		1-2		24-25		3-4
1.40	Teknik Analisis Kromatografi Cair Kinerja Tinggi (HPLC)	5000	2	30-31		12-13		16-17		18-19		18-19		26-27	
1.41	Teknik Analisis Kromatografi Cair Kinerja Ultra (UPLC)	5000	2		7-8		11-12		26-27		6-7		29-30		12-13
1.42	Teknik Analisis Kromatografi Gas (GC)	5000	2	2-3		19-20		21-22		23-24		25-26		28-29	
1.43	Teknik Analisis Kromatografi Gas Spektrometri Massa (GC-MS)	5000	2		14-15		24-25		19-20		15-16		30-31		17-18
1.44	Teknik Analisis <i>Inductively Coupled Plasma (ICP) OES</i>	5000	2	10-11		26-27		28-29		25-26		3-4		6-7	
1.45	Teknik Analisis <i>Inductively Coupled Plasma (ICP) MS</i>	5000	2		21-22		10-11		20-21		20-21		2-3		5-6
1.46	Teknik Analisis Spektrofotometri UV-Vis	5000	2	15-16		13-14		8-9		30-31		12-13		13-14	
1.47	Teknik Analisis Spektrofotometri Infra Merah (IR/FT-IR)	5000	2		26-27		4-5		18-19		29-30		9-10		10-11
1.48	Teknik Analisis IC (<i>Ion Chromatography</i>)	5000	2	24-25		20-21		15-16		3-4		17-18		20-21	
1.49	Teknik Analisis PCR-Elisa	5000	2		6-7		25-26		27-28		8-9		16-17		19-20
1.50	Teknik Analisis <i>Scanning Electron Microscope (SEM)</i>	5000	2	29-30		27-28		22-23		10-11		26-27		27-28	
1.51	Quality Control Laboratorium	4000	2		12-13		9-10		25-26		13-14		23-24		17-18
1.52	Quality Assurance Laboratorium	4000	2	9-10		5-6		7-8		17-18		5-6		5-6	
1.53	Teknik Evaluasi Hasil QC Lab dan Kompetensi Analis	4000	2		14-15		23-24		19-20		22-23		3-4		12-13
1.54	Kaji Ulang Manajemen dan Pengendalian Sistem Laboratorium	4000	2	16-17		14-15		14-15		24-25		10-11		14-15	

NO	JUDUL TRAINING	Biaya*	JML HARI	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGT	SEP	OKT	NOV	DES
1.55	<i>Sampling Control for Testing Sample</i>	4000	2		19-20		11-12		26-27		27-28		8-9		10-11
1.56	Implementasi SNI-ISO/IEC 17043-2010	4000	2	23-24		12-13		21-22		2-3		19-20		19-20	
1.57	Dokumentasi SNI-ISO/IEC 17043-2010	4000	2		21-22		9-10		18-19		7-8		15-16		5-6
1.58	Internal Audit SNI-ISO/IEC 17043-2010	4000	2	30-31		19-20		28-29		11-12		24-25		28-29	
1.59	Penyelenggaraan Uji Profisiensi Laboratorium (SNI-ISO/IEC 17043-2010)	4500	2		26-27		23-24		27-28		14-15		17-18		3-4
1.60	Pembuatan Contoh Uji Profisiensi dan Bahan Acuan Sekunder	4500	2	3-4		28-29		9-10		16-17		18-19		7-8	
1.61	ISO 13528 : Metoda Statistika yang Digunakan Pada Uji Profisiensi	4000	2		27-28		25-26		20-21		21-22		22-23		18-19
1.62	Penanganan Bahan Acuan Bersertifikat (CRM)	4500	2	8-9		21-22		16-17		25-26		12-13		12-13	
1.63	Estimasi Ketidakpastian Pengukuran Analisis Kimia	4000	2		7-8		11-12		25-26		28-29		30-31		11-12
1.64	Estimasi Ketidakpastian Pengukuran pada Analisis Spektrofotometri (UV-Vis, FT-IR, AAS)	4000	2	10-11		13-14		23-24		30-31		3-4		21-22	
1.65	Estimasi Ketidakpastian Pengukuran pada Analisis Kromatografi	4000	2		13-14		4-5		19-20		6-7		29-30		4-5
1.66	Estimasi Ketidakpastian Pengukuran Dimensi, Massa dan Volume	4000	2	2-3		20-21		7-8		2-3		12-13		5-6	
1.67	Estimasi Ketidakpastian Pengukuran Hasil Kalibrasi	4000	2		21-22		4-5		18-19		15-16		1-2		3-4
1.68	Kalibrasi, Verifikasi dan Troubleshooting pada UV-Vis	5000	2	3-4		27-28		16-17		11-12		17-18		14-15	
1.69	Kalibrasi, Verifikasi dan Troubleshooting pada GC	5000	2		6-7		9-10		20-21		20-21		10-11		12-13
1.70	Kalibrasi, Verifikasi dan Troubleshooting pada GC-MS	5000	2	15-16		5-6		21-22		16-17		26-27		19-20	
1.71	Manajemen Kompetensi Personil Kalibrasi	4000	2		12-13		23-24		25-26		29-30		15-16		17-18
1.72	Verifikasi dan Validasi Metode Uji Kimia	4000	2	17-18		14-15		28-29		25-26		5-6		28-29	
1.73	Verifikasi dan Validasi Metode Spektrofotometri UV-Vis	4000	2		7-8		11-12		27-28		8-9		24-25		5-6
1.74	Verifikasi dan Validasi Metode Kromatografi Gas (GC)	4000	2	10-11		19-20		2-3		30-31		10-11		7-8	
1.75	Verifikasi Hasil Kalibrasi & <i>Evaluasi Intermediate Check</i>	4000	2		19-20		25-26		19-20		13-14		29-30		10-11
1.76	Manajemen Peralatan Lab & Evaluasi Performa Alat ukur	4000	2	8-9		28-29		9-10		4-5		19-20		12-13	
1.77	Implementasi K3 di Laboratorium	4000	2		26-27		4-5		26-27		22-23		3-4		19-20
1.78	Pengendalian Alat dan Bahan Kimia di Laboratorium	4000	2	22-23		12-13		14-15		9-10		24-25		21-22	
1.79	Tenaga Laboran Pada Laboratorium Pengujian Berdasarkan ISO/IEC 17025:2017	4000	2		14-15		10-11		20-21		27-28		8-9		4-5

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1.80	Metode Pengujian BOD (Biochemical Oxygen Demand) Dan COD (Chemicaloxygen Demand) Dalam Air	4000	2	24-25		21-22		23-24		18-19		3-4		26-27	
1.81	Teknik Desain Laboratorium	4000	2		27-28		24-25		25-26		7-8		17-18		11-12
1.82	Pengelolaan Laboratorium Mikrobiologi	4500	2	30-31		26-27		8-9		23-24		4-5		6-7	
1.83	Sampling dan Penanganan Sampel untuk Uji Mikrobiologi	4500	2		13-14		25-26		18-19		14-15		22-23		18-19
1.84	Validasi Metode pada Analisis Mikrobiologi	4500	2	16-17		13-14		15-16		30-31		11-12		13-14	
1.85	Good Laboratory Practice	4500	2		20-21		16-17		27-28		21-22		30-31		19-20
1.86	Mikrobiologi Total Coli/Coliform	4500	2	29-30		5-6		22-23		3-4		18-19		20-21	
1.87	Teknik Analisis Mikrobiologi Pangan	4500	2		21-22		17-18		26-27		28-29		2-3		18-19
1.88	Estimasi Ketidakpastian Hasil Uji Mikrobiologi	4500	2	17-18		19-20		28-29		10-11		25-26		27-28	
2. FOOD, QUALITY & PRODUCTION															
2.1	<i>Good Manufacturing Practice: Cara Pengolahan Pangan yang Baik</i>	4500	2		6-7		4-5		19-20		1-2		9-10		10-11
2.2	Implementasi HACCP	4500	2	8-9		5-6		2-3		17-18		5-6		5-6	
2.3	Penyusunan Dokumen Sistem Mutu Pangan Organik	4500	2		14-15		9-10		26-27		6-7		16-17		12-13
2.4	Food Safety Program (Inspection, Sampling, Pest Management)	4500	2	15-16		14-15		7-8		24-25		12-13		12-13	
2.5	<i>Food Safety (HACCP) For Hotel, Restaurant & Catering</i>	4500	2		19-20		17-18		18-19		13-14		23-24		5-6
2.6	<i>Internal Audit FSSC 22000</i>	4500	2	24-25		21-22		16-17		11-12		19-20		19-20	
2.7	Mikrobiologi Industri	4500	2		27-28		24-25		27-28		20-21		30-31		3-4
2.8	Mikrobiologi Rumah Sakit	4500	2	3-4		12-13		21-22		16-17		26-27		26-27	
2.9	Implementasi ISO 22000:2018	4500	2		12-13		16-17		20-21		8-9		8-9		4-5
2.10	Dokumentasi ISO 22000:2018	4500	2	10-11		26-27		9-10		9-10		24-25		28-29	
2.11	Internal Audit ISO 22000:2018	4500	2		26-27		11-12		25-26		15-16		17-18		11-12
2.12	Implementasi ISO 9001:2015	3800	2	3-4	6-7	5-6	4-5	2-3	18-19	2-3	6-7	3-4	3-4	7-8	5-6
2.13	Integrasi Sistem Manajemen ISO 9001, ISO 14001 & ISO 45001	3800	2	15-16		19-20		14-15		16-17		12-13		5-6	
2.14	Audit Internal Integrasi Sistem ISO 9001, ISO 14001 & ISO 45001 (Based on ISO 19011)	4500	3		19-21		23-25		26-28		6-8		1-3		3-5
2.15	Dokumentasi ISO 9001:2015	3800	2	8-9	12-13	12-13	9-10	7-8	20-21	9-10	13-14	5-6	8-9	12-13	10-11
2.16	Internal Audit ISO 9001:2015	3800	2	10-11	14-15	14-15	11-12	9-10	25-26	11-12	15-16	10-11	10-11	14-15	12-13
2.17	Document Control	4000	2	30-31		26-27		23-24		25-26		24-25		26-27	
2.18	<i>E-document Management System</i>	4000	2		7-8		24-25		18-19		27-28		22-23		4-5
2.19	Teknik Menyusun Standard Operating Procedure (SOP)	4000	2	2-3		13-14		28-29		30-31		26-27		28-29	

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2.20	Implementasi 5S (Seiro, Seiton, Seiso, Seiketsu, Shitsuke)	4000	2	24-25		20-21		2-3		3-4		4-5		6-7	
2.21	Implementasi 6S (5S + Safety)	4000	2		13-14		11-12		20-21		7-8		29-30		18-19
2.22	Zero Defect with Poka Yoke	4000	2		20-21		23-24		25-26		14-15		30-31		5-6
2.23	Implementasi ISO/TS 16949:2009	4000	2	9-10		14-15		15-16		17-18		18-19		20-21	
2.24	Six Sigma Quality Using R (Open Source Software)	4000	2		27-28		9-10		19-20		21-22		2-3		12-13
2.25	Lean Six Sigma	4000	2	16-17		21-22		22-23		24-25		25-26		27-28	
2.26	Acceptance Sampling Plan (ISO 2859, MIL STD 105E & 414)	4500	2		12-13		25-26		26-27		28-29		9-10		19-20
2.27	Acceptance Sampling Plan (ASQ)	4500	2	22-23		28-29		7-8		4-5		5-6		5-6	
2.28	Statistical Process Control & Capability Analysis with MINITAB	4000	2		7-8		9-10		20-21		6-7		16-17		3-4
2.29	Statistical Process Control & Capability Analysis with MS EXCEL	4000	2	30-31		12-13		16-17		11-12		12-13		14-15	
2.30	Measurement System Analysis (MSA) with MINITAB	4000	2		21-22		4-5		27-28		8-9		23-24		10-11
2.31	Improvement with Quality Control Circle (QCC)	4000	2	3-4		14-15		14-15		4-5		24-25		12-13	
2.32	Design of Experiment (DoE)	4500	2		6-7		23-24		18-19		22-23		15-16		4-5
2.33	Design of Experiment (DoE) for Pharmaceutical	4500	2	8-9		19-20		23-24		9-10		26-27		14-15	
2.34	Managing Failure with Failure Mode and Effect Analysis (FMEA)	4000	2		12-13		25-26		20-21		27-28		17-18		11-12
2.35	Managing Failure with P-M and Why - why Analysis	4000	2	17-18		28-29		2-3		11-12		4-5		19-20	
2.36	Failure Analysis with Fault Tree Analysis (FTA) & Root Cause Failure Analysis (RCFA)	4000	2		19-20		4-5		25-26		29-30		22-23		18-19
2.37	Designing Products and Services with Quality Function Deployment (QFD)	4000	2	15-16		19-20		21-22		16-17		3-4		19-20	
2.38	Product Development with APQP and PPAP	4000	2		26-27		10-11		18-19		15-16		30-31		17-18
2.39	Project Risk Management	4000	2		14-15		24-25		25-26		13-14		3-4		4-5
2.40	Lean Manufacturing	4000	2												
3. HEALTH, SAFETY & ENVIRONMENT															
3.1	Implementasi ISO 45001:2018	4000	2		14-15		23-24		19-20		22-23		3-4		12-13
3.2	Dokumentasi ISO 45001:2018	4000	2	16-17		14-15		14-15		24-25		10-11		14-15	
3.3	Audit Internal ISO 45001:2018	4000	2		19-20		11-12		26-27		27-28		8-9		10-11
3.4	Implementasi ISO 14001:2015	4000	2	23-24		12-13		21-22		2-3		19-20		19-20	
3.5	Dokumentasi ISO 14001:2015	4000	2		21-22		9-10		18-19		7-8		15-16		5-6
3.6	Internal Audit ISO 14001:2015	4000	2	30-31		19-20		28-29		11-12		24-25		28-29	

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3.7	Pengendalian Bahan Beracun Berbahaya (B3)	4500	2		26-27		23-24		27-28		14-15		17-18		3-4
3.8	Transportasi Bahan Beracun Berbahaya (B3)	4500	2	3-4		28-29		9-10		16-17		18-19		7-8	
3.9	<i>Globally Harmonized System (GHS)</i> Sistem Klasifikasi dan Pelabelan Bahan Kimia B3	5000	2		27-28		25-26		20-21		21-22		22-23		18-19
3.10	Teknik Penyusunan AMDAL	4500	2	8-9		21-22		16-17		25-26		12-13		12-13	
3.11	<i>Green Procurement/RoHS System Guidelines</i>	4500	2		7-8		11-12		25-26		28-29		30-31		11-12
3.12	Implementasi Standar Manajemen Resiko ISO 31000:2009	4000	2	10-11		13-14		23-24		30-31		3-4		21-22	
3.13	Risk Assessment (Analisa Resiko) & JSA (Job Safety Analysis)	4500	2		13-14		4-5		19-20		6-7		29-30		4-5
3.14	Incident Investigation	4500	2		26-27		9-10		27-28		1-2		24-25		3-4
3.15	Spill Management	4500	2	30-31		12-13		16-17		18-19		18-19		26-27	
3.16	Process Safety Management (Awareness)	4500	2		14-15		10-11		20-21		27-28		8-9		4-5
3.17	Hazard Identification and Risk Assessment (HIRA)	4500	2	24-25		21-22		23-24		18-19		3-4		26-27	
3.18	Hazard Operational (HAZOP)	4500	2		27-28		24-25		25-26		7-8		17-18		11-12
3.19	Process Hazard Analysis (PHA) Awareness	4500	2	30-31		26-27		8-9		23-24		4-5		6-7	
3.20	Pengelolaan Limbah Biologis	4500	2		13-14		25-26		18-19		14-15		22-23		18-19
3.21	Pengelolaan Limbah Cair	4500	2	16-17		13-14		15-16		30-31		11-12		13-14	
3.22	Pengelolaan Limbah Padat	4500	2		20-21		16-17		27-28		21-22		30-31		19-20
3.23	Pengelolaan Limbah Industri	4500	2	29-30		5-6		22-23		3-4		18-19		20-21	
3.24	<i>Industrial Hygiene</i>	4000	2		21-22		17-18		26-27		28-29		2-3		18-19
3.25	<i>Ergonomic In Workplace</i>	4500	2	17-18		19-20		28-29		10-11		25-26		27-28	
4. SUPPLY CHAIN															
4.1	<i>Fundamental of Supply Chain Management & Logistic</i>	4500	2	2-3		20-21		7-8		2-3		12-13		5-6	
4.2	<i>Supplier Market Analysis</i>	4500	2		21-22		4-5		18-19		15-16		1-2		3-4
4.3	<i>Logistics Practices</i>	4500	2	3-4		27-28		16-17		11-12		17-18		14-15	
4.4	<i>Inventory Management & Warehouse Management</i>	4500	2		6-7		9-10		20-21		20-21		10-11		12-13
4.5	<i>Procurement & Purchasing Management</i>	4500	2	15-16		5-6		21-22		16-17		26-27		19-20	
4.6	<i>Manajemen Transportasi</i>	4500	2		12-13		23-24		25-26		29-30		15-16		17-18
4.7	<i>Vendor Management</i>			17-18		14-15		28-29		25-26		5-6		28-29	
4.8	<i>Production Planning and Inventory Control (PPIC)</i>	4500	2		7-8		11-12		27-28		8-9		24-25		5-6
4.9	<i>Production Planning and Scheduling (product by order)</i>	4500	2	10-11		19-20		2-3		30-31		10-11		7-8	
4.10	<i>Vendor Analysis and Selection</i>	4500	2		19-20		25-26		19-20		13-14		29-30		10-11
4.11	<i>Competitor Market Analysis</i>	4500	2	8-9		28-29		9-10		4-5		19-20		12-13	

NO	JUDUL TRAINING	Biaya*	JML HARI	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGT	SEP	OKT	NOV	DES
4.12	<i>Decision Making with Analytical Hierarchy Process (AHP)</i>	4500	2		26-27		4-5		26-27		22-23		3-4		19-20
4.13	<i>Spare Part Management</i>	4500	2	22-23		12-13		14-15		9-10		24-25		21-22	
4.14	IMPLEMENTASI ISO 28001:2007 Sistem Manajemen Keamanan untuk Rantai Pasokan	4500	2		14-15		10-11		20-21		27-28		8-9		4-5
5. MARKETING															
5.1	<i>Customer Satisfaction Survey (Methodology & Statistic)</i>	4800	2	30-31		26-27		23-24		25-26		24-25		26-27	
5.2	<i>Brand Equity Survey (Methodology & Statistic)</i>	4800	2		7-8		24-25		18-19		27-28		22-23		4-5
5.3	<i>Marketing Research with SPSS</i>	4800	2	2-3		13-14		28-29		30-31		26-27		28-29	
5.4	<i>Marketing Research with MS Excel</i>	4800	2		6-7		4-5		27-28		29-30		24-25		11-12
5.5	<i>Basic Statistical Analysis For Marketing Research Using R (Open Source Software)</i>	4800	2	3-4		14-15		14-15		4-5		24-25		12-13	
5.6	<i>Advance Statistical Analysis For Marketing Research Using R (Open Source Software)</i>	4800	2		6-7		23-24		18-19		22-23		15-16		4-5
5.7	<i>Data Mining</i>	4800	2	8-9		19-20		23-24		9-10		26-27		14-15	
6. HRD															
6.1	<i>Effective Customer Relationship Management (CRM)</i>	4000	2	29-30		27-28		8-9		10-11		11-12		13-14	
6.2	<i>HR Management Based Competency</i>	4000	2		20-21		23-24		25-26		14-15		30-31		5-6
6.3	<i>Strategic HRM and The HR Scorecard</i>	4000	2	9-10		14-15		15-16		17-18		18-19		20-21	
6.4	<i>HR for Non HR</i>	4000	2		27-28		9-10		19-20		21-22		2-3		12-13
6.5	<i>Work Load Analysis</i>	4000	2	16-17		21-22		22-23		24-25		25-26		27-28	
6.6	<i>Job Analysis</i>	4000	2		12-13		25-26		26-27		28-29		9-10		19-20
6.7	<i>Performance Management and Appraisal</i>	4000	2	22-23		28-29		7-8		4-5		5-6		5-6	
6.8	<i>Strategic Performance Management</i>	4000	2		7-8		9-10		20-21		6-7		16-17		3-4
6.9	<i>Handling Customer Complaint</i>	4000	2	30-31		12-13		16-17		11-12		12-13		14-15	
6.10	<i>Human Capital Management</i>	4000	2		21-22		4-5		27-28		8-9		23-24		10-11
6.11	<i>Corporate Social Responsibility (CSR)</i>	4000	2	15-16		19-20		21-22		16-17		3-4		19-20	
6.12	<i>Competency - Based Human Capital Management</i>	4000	2		26-27		10-11		18-19		15-16		30-31		17-18
6.13	<i>Design & Evaluation of Training Program</i>	4000	2		6-7		4-5		19-20		1-2		9-10		10-11
6.14	<i>Competency Assessment</i>	4000	2	8-9		5-6		2-3		17-18		5-6		5-6	
6.15	<i>Competency Based Recruitment & Selection</i>	4000	2		14-15		9-10		26-27		6-7		16-17		12-13
6.16	<i>Competency Based Pay</i>	4000	2	15-16		14-15		7-8		24-25		12-13		12-13	
6.17	<i>Human Capital Return on Investment</i>	4000	2		19-20		17-18		18-19		13-14		23-24		5-6
6.18	<i>HR Metrics: Driving HR Success</i>	4000	2	24-25		21-22		16-17		11-12		19-20		19-20	

NO	JUDUL TRAINING	Biaya*	JML HARI	JAN	FEB	MAR	APR	MEI	JUN	JUL	AGT	SEP	OKT	NOV	DES
6.19	Program Persiapan Pensiun	4000	2		27-28		24-25		27-28		20-21		30-31		3-4
6.20	<i>Training Need Analysis</i>	4000	2	3-4		12-13		21-22		16-17		26-27		26-27	
6.21	<i>Teknik Survey Kepuasan Pelanggan</i>	4000	2		12-13		16-17		20-21		8-9		8-9		4-5
6.22	<i>Statistical Performance Control for Employee</i>	4000	2	10-11		26-27		9-10		9-10		24-25		28-29	
6.23	Hukum Ketenagakerjaan	4000	2		26-27		11-12		25-26		15-16		17-18		11-12
6.24	<i>Service Excellence</i>	4000	2	17-18		19-20		28-29		10-11		25-26		27-28	
7 MINING, OIL & GAS															
7.1	Teknik Sampling Batubara	5000	2	8-9		21-22		16-17		25-26		12-13		12-13	
7.2	Teknik Preparasi, Pengujian dan Analisis Batubara	5000	2		7-8		11-12		25-26		28-29		30-31		11-12
7.3	<i>Coal Handling</i>	5000	2	10-11		13-14		23-24		30-31		3-4		21-22	
7.4	<i>Coal Preparation Plant & Stockpile Management</i>	5000	2		13-14		4-5		19-20		6-7		29-30		4-5
7.5	Energi Batubara dan Pemanfaatannya	5000	2	3-4		14-15		14-15		4-5		24-25		12-13	
7.6	Teknologi Batubara Bersih	5000	2		6-7		23-24		18-19		22-23		15-16		4-5
7.7	Teknologi Pengolahan dan Pemanfaatan Batubara	5000	2	8-9		19-20		23-24		9-10		26-27		14-15	
7.8	Teknologi <i>Upgrading</i> Batubara	5000	2		12-13		25-26		20-21		27-28		17-18		11-12
7.9	Teknologi Gasifikasi Batubara dan Penerapannya	5000	2	17-18		28-29		2-3		11-12		4-5		19-20	
7.10	Teknologi Pemanfaatan Batubara untuk PLTU	5000	2		19-20		4-5		25-26		29-30		22-23		18-19
8. KESEHATAN DAN KESELAMATAN KERJA (SERTIFIKASI KEMNAKER)															
8.1	Ahli K3 Umum	8500	12		11-23		8-23		13-26		5-20		1-14		2-14
8.2	Ahli K3 Kimia	9000	12			4-18		13-25		15-27		2-14		4-16	

*** Tempat :**

KAGUM HOTELS BANDUNG (Golden Flower, Gino Feruci, Amaroossa & Serela Merdeka)

HOTEL IBIS BANDUNG PASTEUR

HOTEL ZEST BANDUNG SUKAJADI

- * Konfirmasi kepastian training diberikan 1 minggu sebelum jadwal, berdasarkan jumlah peserta
- * Training dilaksanakan dengan minimum 2 peserta untuk training 2 hari penuh di kelas atau minimum 3 peserta untuk training dengan praktek di laboratorium/lapangan kecuali training No 8 minimal 10 peserta
- * Terbuka kemungkinan tambahan training diluar jadwal atau tambahan tema training baru, jika ada permintaan
- * Tema training di atas bisa diberikan dalam bentuk In-house Training

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