

JADWAL KULIAH SEMESTER GASAL 2018-2019
DEPARTEMEN TEKNIK INDUSTRI FTI - ITS
PER 23 AGUSTUS 2018

HARI	Ruang	IE-101	IE-102		IE-103		IE-104		IE-105		IE-106		IE-108		IE-109		Ruang MM		IE - 302		IE - 303 A		IE - 303 D		Lab. PSMI					
	Kapasitas	45	45		45		45		45		35		40		70		40		125		5		15		20					
SENIN	7:30 - 8:20	RUANG KULIAH UPMB	Operation Research 2				4	Analisa Produktivitas	PJI	Man. Persediaan dan Pengadaan	PJI	OR Lanjut	1	Ekologi Industri	7	Proses Manufaktur	3	Manajemen Distribusi	PJI	RUANG KULIAH UPMB						Makro Ergonomi	PJI			
	8:25 - 9:15		SEW		A	DIM	B	MLS	A	SPN	A	BS	A	YP	B	HS/PDK	A	AR	A							AS/AM	A			
	9:20 - 10:10		Production Planning and Inventory Control				5	Perancangan dan Pengembangan Produk				5	PPIC	5	Ergonomi Industri			3						Cost & Investment Man	3	Man. Penge-tahuan & Inovasi	3			
	10:15 - 11:05		IV		A	INP/SEW	D	ARK	B	AS	C	AR/NIA	Q	AM	A	DSD	D									BSY/USCM	A			
	11:10 - 12:00				Ergonomi Industri	3	Analisa Keputusan	PJI	Man. Investasi & Biaya	1	SI Lanjut	1	Aplikasi Ergonomi Industri	PJI	Proses Manufaktur	3	CIM	PJI												
	12:05 - 12:55				RSD/RW	Q	SEW/YAS	A	MLS	A	RW/NIK	Q	ARK/AM	A	DA	B	YP	A												
	13:00 - 13:25														Ekologi Industri	7														
	13:30 - 14:20																													
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17:10 - 18:00																														
SELASA	7:30 - 8:20	Operation Research 1				3	Ergonomi Industri			3	Man.Lingkungan Industri	PJI	Prod. Manufaktur	3	Data Mining	PJI	Manajemen Organisasi & SDM	7	Rekayasa Proses Bisnis	PJI						Strategi Korporasi	PJI			
	8:25 - 9:15	DIM		A	DH	D	SW	B	ARK	C	USCM	A	MLS	A	BS	A	SGP	Q	IV	A						NAW	A			
	9:20 - 10:10	Perancangan dan Pengembangan Produk				5	Production Planning and Inventory Control				5	Statistik Industri 2	3		Operation Research 1	3	P3	5	Green Manufacturing	3			Integrated Manufacturing Sys.	1	Quantitative Modeling & Analysis	1	Manajemen Resiko Korporat	PJI		
	10:15 - 11:05	AM		A	RSD	D	DH	C	NIA	B	YAS	B			EL	C	DSD	Q	USCM	A			MLS/PDK	S3	BSW	S3	NAW	A		
	11:10 - 12:00																													
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13:30 - 14:20	Pengantar Teknik dan Sistem Industri				1	Pengantar Teknik dan Sistem Industri				1	MOSDM	4	Metaheuristic	3	Ergo Safety	PJI	PTSI	1	Permodelan Sist. Berbasis Agen	PJI	Man. Proyek	8			Filsafat Ilmu & Met. Penelitian	1	Manajemen Jasa	PJI		
14:25 - 15:15	BSW/SW/RW		A	NAW/AM	D	EL	C	DSD/DA	B			BSY	D	BS	A	SW	A							INP/BSW/USCM/DH/NIK/B	S3	LT	A			
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RABU	7:30 - 8:20	RUANG KULIAH UPMB	Simulasi Sistem Industri				5	Simulasi Sistem Industri	5			PPIC	1	Rekayasa Sistem K3	3	Simulasi Sistem Industri	5	Contemporary Log.	3	RUANG KULIAH UPMB	Simulation for IE		3	Permodelan Rantai Pasok	1					
	8:25 - 9:15		DIM		A	SEW	B	DH	C		IV	Q	RSD/AS	A	EL/NS	Q						NS	A	SPN/AR/INP	S3					
	9:20 - 10:10		Faal dan Biomekanika Kerja		PJI	Lean Concept & its Application		PJI	Operation Research 1			3	Rekayasa Rantai Pasok	3	Manajemen Pengetahuan	PJI	Analisis dan Estimasi Biaya	5	Six Sigma		PJI			PM & SK	3					
	10:15 - 11:05		RSD/AS		A	PDK/MS/YP/DA	A	SEW	B	EL	Q	INP/NIA	A	BSY	A	NAW/IH	C	HS	A						DSD/RW	A				
	11:10 - 12:00		Teknik Pengendalian Kualitas				5	Analisis dan Estimasi Biaya		5	Man. Proyek	8	Met. Penelitian PDK/DSD	2	Tek. Pengendalian Kualitas	5	PSIB	8	PSIB		B									
	12:05 - 12:55		DA		A	HS/PDK	D	IH/RW	B	AM	Q			NK	Q															
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KAMIS	7:30 - 8:20	Pembelajaran & Teknik Keandalan	4	Analisis dan Estimasi Biaya	5	Statistik Industri 2			3	OR Lanjut	1	Simulation for IE	3	Ergonomi Makro	L	3	Statistik Industri 2	3	PPIC	1					Faktor Manusia dlm Sistem Industri	1	Finance for Engineer	3		
	8:25 - 9:15		MS		B	IH/RW	D	DA	C	YAS	A	BSW	Q	NS	A	AS/SGP	PIL	EW	Q	NIA/AR	A					RSD/DSD/HS	S3	IKG	PIL	
	9:20 - 10:10		Statistik Industri 2				3	Analisis dan Estimasi Biaya	5	Supply Chain Management	7	Supply Chain Management	7	SI Lanjut	1	Manajemen Strategik	3	Operation Research 2	4			Manajemen Organisasi & SDM	7			OHS System	3	Man. Proyek Rekayasa	1	
	10:15 - 11:05		DIM/EL		D	NAW	Q	INP	Q	AR/NIA	B	BS	A	SGP	A	BSW	C									RSD/DSD/AS	A	IKG/BSY	S3	
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	13:30 - 14:20		Analisis dan Estimasi Biaya	5	Teknik Pengendalian Kualitas			5	Supply Chain Management	7	Manajemen Organisasi & SDM	7			Teknik Keandalan	3	Operation Research 2	4								Academic Writing	1			
	14:25 - 15:15		RW/IH		A	YP	B	HS/NK	C	DH	A	LT	B			NK/MS	A	DIM/EW	Q								EW/MA	S3		
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Sem 1
Sem 3
Sem 4
Sem 5
Sem 7
Pilihan S1
S2 - Sem 1
Mk. Pengayaan Prodi
S2 - Sem 3
S2 - SMI
S2 - Pilihan
S2 - VALE
S3