Mechanika i Budowa Maszyn - Semestr 6 - Rok akademicki 2018/2019 - zaktualizowany 21-05

	2.03				3.03				9.03				10.03				16.03				17.03			
	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4
8.30-9.15	C301				LOM13	LOM12	C52	L18	L339				I122	LOM13	C52/5a		C101		L148		C101			
9.20-10.05	N				C|L1	B|L2	N|L3	O|P2	T				T|L1	C|L2	N|L3	L107	B		M		N			
10.10-10.55	RB				AS3	MP	PK	MS	RK				RK	AS3	PK	P|L4	ŁŻ			GS1		RB			
11.00-11.45	L356				LOM12	LOM13	L18	C52	C301			L47	LOM13	I122		C52/5a	LOM12		L34c	LOM13	L18		L148	LOM13
11.50-12.35	P				B|L1	C|L2	O|P1	N|L4	E		L107	C|P2	C|L1	T|L2		S|L1		M|L1	C|P2	P|C1		O	B|LD
12.40-13.25	AKP				MP	AS3	MS	PK	IH		P|L3	DW	AS3	RK		N|L4	MS1		GS1	RF	AK		MS	MP
13.30-14.15	C101		L148		LOM13	C52	L148	LOM12	C52/5		L47		C52/5a	LOM13	I122	C52/4		LOM12	L107	L34c	LOM13	LOM12	L18	
14.20-15.05	S		O		C|L1	N|L2	O	B|LD	E|P1	L107	C|P1		N|L1	C|L2	T|L3	F|L2		S|L2	P|L3	P|L2	B|L1	S|L2	P|C2	
15.10-15.55	WH1		MS		AS3	PK	MS	MP	IH	P|L2	DW		PK	AS3	RK	TR		MS1	AK	GS1	MP	MS1	AK	
16.00-16.45	J001	J002	J003		C52	LOM13			L107	C52/5	L148		LOM13	C52/5a	C52/4	I122			LOM13	L107	LOM12	LOM13		
16.50-17.35	J|L1	J|L2	J|L3		N|L1	C|L2			P|L1	E|P2	C		C|L1	N|L2	F|L1	T|L4		C|P1	P|L4	S|L1	B|L2		
17.40-18.25					PK	AS3				IH	DW		AS3	PK	TR	RK			RF	AK	MS1	MP		

	23.03				24.03				30.03				31.03				6.04				7.04			
	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4
8.30-9.15	LOM13	LOM12								LOM13	L148		J001	J305	J006		I148				I356	I339	V2	
9.20-10.05	C|L1	S|L2	M							B|L2	M		J|L1	J|L2	J|L3		T				J|L1	J|L2	J|L3	
10.10-10.55	AS3	MS1	GS1							MP	GS1						RK							
11.00-11.45	LOM12	LOM13	L34a	C52/4	C101		L42	L47	LOM13	LOM14		L34c	C101		v		C301		L339					
11.50-12.35	S|L1	C|L2	M|L1	F|L2	B		O|L1	C|P2	B|L1	C|L2		P|L2	B		C		S		C				
12.40-13.25	MS1	AS3	GS1	TR	ŁŻ		MS	DW	MP			GS1	ŁŻ		DW		WH1			DW				
13.30-14.15	LOM13		C52/4	L34a	lom12	LOM13	C52/4	L42			L34c	L107	LOM12		L148		L42	LOM13	C52/4	LOM12				
14.20-15.05	C|L1		F|L1	P|L2	S|L1	C|L2	F|L1	O|L2			M|L1	P|L4	S|L1		O		T|L1	C|L2	F|L1	C|P2				
15.10-15.55	AS3		TR	GS1	MS1	AS3	TR	MS			GS1	AK	MS1		MS			AS3	TR	RF				
16.00-16.45	L339					lom12	L47	C52/4	LOM14		L107	LOM13		LOM12			LOM13	L42	LOM12	C52/4				
16.50-17.35	T					S|L2	C|P1	F|L2	C|L1		P|L2	B|LD		S|L2		C|L1	T|L2	C|P1	F|L2				
17.40-18.25	RK					MS1	DW	TR	AS3		AK	MP		MS1			AS3		RF	TR				

	13.04				14.04				27.04				28.04				18.05				19.05			
	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4
8.30-9.15			L148				L47				L148			LOM13		L147	L356		C301					
9.20-10.05			M				C|P1				C		L42	C|L2		O|P2	S		F					
10.10-10.55			GS1				DW				DW		T|L1	AS3			WH1		AK3					
11.00-11.45			L34c	LOM12			L47				L47	L147	LOM14	L42		L148				LOM13	L148			
11.50-12.35			M|L1	C|P2			C|P1				C|P1	O|P2	C|L1	T|L2		O				B|LD	P|C1			
12.40-13.25			GS1	RF			DW				DW	MS	AS3			MS				MP	AK			
13.30-14.15			LOM12	L34c				L47			L18	L47			L122	L42						L148		
14.20-15.05			C|P1	P|L2				C|P2			O|P1	C|P2	LOM13	LOM14	L42	L122	L339				T	C|P2		
15.10-15.55			RF	GS1				DW			MS	DW	B|L1	C|L2	O|L1	T|L4	T					AK		
16.00-16.45								L47	L146	L317	L18		MP	AS3			RK							
16.50-17.35								C|P2	J|L1	J|L2	J|L3		LOM14	LOM13	L317		J001	J003j004					
17.40-18.25								DW					C|L1	B|L2	O|P1			J|L1	J|L2	J|L3				
													AS3	MP										

	25.05				26.05				01.06				2.06				8.06			
	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4
8.30-9.15	C101		L148				C101		LOM13		L42		L317	L339	L356					
9.20-10.05	E	IH	O				F		C|L1		T|L3		J|L1	J|L2	J|L3				
10.10-10.55	C101		MS		B	C301	AK3		AS3		C52/4									
11.00-11.45	E	IH	L42	LOM12	L356	L339	V2			LOM14	F|L1	L42	L339				L147	LOM13		LOM13
11.50-12.35	C52/5		O|L1	C|P2	J|L1	J|L2	J|L3			C|L2	TR	T|L4	P				P|C1	C|P1		B|LD
12.40-13.25	E|P1		MS	RF						AS3		C52/4	AKP				AK	RF		MP
13.30-14.15	IH	L107	LOM12	L42	C101						L42	F|L2	LOM13				L107	LOM13	L18	
14.20-15.05	E|P1	P|L2	C|P1	O|L2	N				LOM14	LOM13	O|L1	TR	B|LD				P|L1	B|L2	P|C2	
15.10-15.55		AK	RF	MS	RB				C|L1	B|L2		L42					AK	MP	AK	
16.00-16.45	L107	C52/5		L18					AS3			O|L2					LOM13		L107	LOM13
16.50-17.35	P|L1	E|P2		O|P2					LOM13	LOM14	L18						B|L1		P|L3	C|P2
17.40-18.25	AK	IH							B|L1	C|L2	O|P1						MP		AK	RF
										AS3										

	15.06				16.06				22.06				23.06							
	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4	L1	L2	L3	L4
8.30-9.15	C101								S	C101			C101							
9.20-10.05	N								L356				N	RB						
10.10-10.55	RB								T	RK			P	AKP	L148					
11.00-11.45	V9	L146	L147		L147	L317	L339		LOM14	C52/5			J001	J003	J004		C52/5			
11.50-12.35	J|L1	J|L2	J|L3		J|L1	J|L2	J|L3		C|L1	E|P2			J|L1	J|L2	J|L3		B|LD			
12.40-13.25									AS3	IH							MP			
13.30-14.15	LOM12				L148				C52/5	LOM14			C52/5	LOM12	C101					
14.20-15.05	S|L1				P				E|P1	C|L2			B|L1	S|L2	F					
15.10-15.55	MS1				AKP				IH	AS3			MP	N|L2	AK3					
16.00-16.45		LOM12							C301				N|L1	C52/5						
16.50-17.35		S|L2							E				LOM12	B|L2	N|L3					
17.40-18.25		MS1							IH				S|L1	MP		N|L4				

Nazwa przedmiotu	
WSPÓLNE	
Język obcy	J
Mechanika płynów	P
Podstawy technologii maszyn	T
Napęd i sterowanie maszyn	N
PROGRAMOWANIE (L1, L2)	
Podstawy eksploatacji i niezawodności maszy	E
Systemy narzędziowe i oprzyrządowanie	S
Technologiczne bazy danych	B
Systemy CAM	C
KWW (L3, L4)	
Modelowanie procesów produkcyjnych	M
Podstawy MES	P
Przygotowanie i organizacja produkcji	O
Systemy CAM	C

Kolor czerwony oznacza czas zarezerwowany na "Wytrzymałość Materiałów" dla osób z długiem