

Advanced internet programming lec.	Dr inż. Brtczuk Ł.	61E52	WIMiI	6	Ergul, Pandur, Aydingoz, Baptista, Shiferaw, Coelho, Ozkal, Ozturk, Aliyev	9	Pon 8-10	s.519/IISI/
Advanced internet programming lab.	Mgr inż. Grycuk R.	61E52	WIMiI	6	Ergul, Pandur, Aydingoz, Baptista, Shiferaw, Coelho, Ozkal, Ozturk, Aliyev	9	Czw. 12-14	s.515/IISI/
Combustion lec.	Prof. Szwja	71E40	WIMiI	5	SISMAN, KARSLI, Kucuk, ERTURK, OZPARLAK, Asmafiliz, Kilinc, Dag	8	Pt 13-15	s.12/IMC/
Combustion exe.	Prof. Szymanek	71E40	WIMiI	5	SISMAN, KARSLI, Kucuk, ERTURK, OZPARLAK, Asmafiliz, Kilinc, Dag	8	Śr. 15-17	s. 12/IMC/
Data bases & warehouses	Dr inż. Siedlecka-Lamch	61E62	WIMiI	5	Bayar, Ergul, Magalhaes, Calvao, Aydingoz, Shiferaw, Costa, Ozturk, Aliyev	9	Wt. 9-12	s.127/IITiS/
Data bases & warehouses	Dr inż. Siedlecka-Lamch	61E62	WIMiI	5	Bayar, Ergul, Magalhaes, Calvao, Aydingoz, Shiferaw, Costa, Ozturk, Aliyev	9	Wt. 12-14	s.127/IITiS/
Data mining	Prof. Scherer	61E63	WIMiI	5	Magalhaes, Calvao, Shiferaw, Costa, Tuncel, Sesver, Tuna, Ozturk	8	Śr. 14-16	s.509/IISI/
Data mining	Prof. Scherer	61E63	WIMiI	5	Magalhaes, Calvao, Shiferaw, Costa, Tuncel, Sesver, Tuna, Ozturk	8	Śr 16-18	s.515/IISI/
Foundations of computer network	Prof. Nowicki	61E24	WIMiI	4	EMRECAN, Magalhaes, Calvao, Pandur, Costa, Tuncel, Sesver, Tuna, Ozkal, Bayar, Aliyev	11	Pon 12-14	A-2
Foundations of computer network	Mgr inż. Szczypta	61E24	WIMiI	4	EMRECAN, Magalhaes, Calvao, Pandur, Costa, Tuncel, Sesver, Tuna, Ozkal, Bayar, Aliyev	11	Pt 8-10	s.514/IISI/
Kinematics, vibrations & stability of mech. systems	Prof. Uzny, Dr inż. Sokół	71E42	WIMiI	5	ERTURK, OZPARLAK, SISMAN, Kucuk, Tanriverdi	5	Śr. 10-12	s. 46 /IMiPKM/
Kinematics, vibrations & stability of mech. systems	Dr inż. Sokół, Mgr inż. Osadnik, Mgr inż. Kutrowski	71E42	WIMiI	5	ERTURK, OZPARLAK, SISMAN, Kucuk, Tanriverdi	5	Pt 8-11	s. 46 /IMiPKM/
Mechanics of materials & strength anal. of constr. elem.	Dr inż. Kubiak	71E44	WIMiI	5	SISMAN, KARSLI, Kucuk, Tanriverdi Seymen (WB)	5	Wt. 13-16	s.A-6
Mechanics of materials & strength anal. of constr. elem.	Dr inż. Domański	71E44	WIMiI	5	SISMAN, KARSLI, Kucuk, Tanriverdi Seymen (WB)	5	Pon 12-15	s. 42 /IMiPKM/
Programming of web pages	Dr inż. Zalasinski	61E57	WIMiI	5	Bayar, Ergul, Baptista, Coelho, Tuncel, Sesver, Tuna, Ozkal, Aliyev	9	Wt. 14-16	s. 509/IISI/
Programming of web pages	Dr inż. Zalasinski	61E57	WIMiI	5	Bayar, Ergul, Baptista, Coelho, Tuncel, Sesver, Tuna, Ozkal, Aliyev	9	Śr 8-10	s. 515/IISI/
Programming Paradigms	Dr inż. Brtczuk	61E58	WIMiI	5	Pandur, Shiferaw, Coelho, Tuncel, Sesver, Tuna, Ozkal, Aliyev, Ballesteros, Fernandez (WE)	10	Pon 10-11	s. 519/IISI/
Programming Paradigms	Dr inż. Dziwiński	61E58	WIMiI	5	Pandur, Shiferaw, Coelho, Tuncel, Sesver, Tuna, Ozkal, Aliyev, Ballesteros, Fernandez (WE)	10	Śr.12-14	s. 507/IISI/

Selected problems of machine dynamics modelling	Prof. Posiadała,	71E46	WIMiI	5	<b>ERTURK, OZPARLAK, Asmafiliz, Kilinc, Dag SİSMAN, Tanriverdi</b>	7	Wt. 8-9	s.46 /IMiPKM/
Selected problems of machine dynamics modelling	Prof. Cekus	71E46	WIMiI	5	<b>ERTURK, OZPARLAK, Asmafiliz, Kilinc, Dag SİSMAN, Tanriverdi</b>	7	Wt. 9-11	s.46 /IMiPKM/
Theory of welding processes lec.	Dr inż. Gucwa	71E45	WIMiI	5	<b>KARSLI Kucuk, Tanriverdi</b>	3	Wt. 8-10	s. 215/ITM/
Theory of welding processes exe.	Dr inż. Bęczkowski	71E45	WIMiI	5	<b>KARSLI Kucuk, Tanriverdi</b>	3	Wt. 10-11	s. 215/ITM/
Theory of welding processes lab.	Dr inż. Kukuryk	71E45	WIMiI	5	<b>KARSLI Kucuk, Tanriverdi</b>	3	Śr. 12-13	s. 05H/ITM/