2020/21 autumn semester Light Engineering 2021-09-21

		1 year	2 year	3 year	4 year	
Monday	9-10	**Mathematics I/II** Lect. V. Stepas **213**	Applied Electronics I seminars Dr. L. Minkevičius **ITPC 108** (group 1) (group 2) **ITPC 108**	**Solar Energetics** Prof. V. Tamošiūnas **211**	Professional Practice and Final Thesis Individual schedule	9-10
	10-11					10-11
	11-12	**Mathematics I/II exercise and consultation** Lect. V. Stepas **213**	**Solid State Physics** Assoc. Prof. Ramūnas Aleksiejūnas Assoc. Prof. Tadas Malinauskas **211**	Solar Energetics seminars		11-12
	12-13			Solar Energetics lab. works dr. L. Minkevičius, dr. A. Novičkovas (group 1-4) 706 According to the individual schedule provided by teacher.		12-13
	13-14	Study skills & CL exercise **ITPC 103** (group 1) K. Pūkas Gen. Phys. I/IV exercise dr. S. Raišys (group 2) **211**	Solid State Physics exercise (group 1) Lect. M. Mackoit-Sinkevičienė **401** Appl. El. lab. work (group 1) 809 Assoc. Prof.. V. Kalendra / Appl. El. lab. work (group 2) 809 Assoc. Prof. V. Kalendra			13-14
	14-15					14-15
	15-16					15-16
	16-17			MITLD* exercises, seminars, practice (group 2) 806		16-17
	17-18					17-18
	18-19					18-19
Tuesday	9-10	**Study Skills and Computer Literacy for Physicists** Dr. J. Jurkevičius, S. Pūkienė **201**	**Solid State Physics** Assoc. Prof. Ramūnas Aleksiejūnas Assoc. Prof. Tadas Malinauskas **215**	**Organic Optoelectronics** Prof. S. Juršėnas 213	Professional Practice and Final Thesis Individual schedule	9-10
	10-11					10-11
	11-12	Gen. Phys. I/IV exercise dr. J. Jurkevičius (group 1) **201** Study skills & CL exercise **ITPC 103** (group 2) K. Pūkas	Optics exercise, consult. 212	Org. Optoel. seminars 213		11-12
	12-13			**Optical Spectroscopy*** Prof. V. Šablinskas, M. Velička 510, 423 **Modern Illumination Technologies and Light Design*** Assoc. Prof. P. Vitta 213		12-13
	13-14	Gen. phys. I lab. work (group 3) 301, 312 E. Radiunas D.Banevičius	Solid State Physics exercise (group 2) Lect. M. Mackoit-Sinkevičienė **214** Visual Progr. lab. work (group 1) Dr. S. Nargelas **619**			13-14
	14-15			Optical spectroscopy* practice 423		14-15
	15-16		Visual Progr. lab. work (group 2) Dr. S. Nargelas **619**			15-16
	16-17					16-17
	17-18					17-18
	18-19					18-19
Wednesday	9-10	**General Physics I** Dr. J. Jurkevičius, Lect.. S. Balčiūnas **213**	**Optics** Prof. A. Matijošius **201**	**Laser Technology** Assoc. Prof. O. Balachninaitė 215	Professional Practice and Final Thesis Individual schedule	9-10
	10-11					10-11
	11-12	**Technical Drawings** Dr. P. Ragulis **213**	Optics lab. work (group 1) 424 Solid State Phys. lab. Work (group 2) 708 Dr. A. Zabiliūtė-Karaliūnė	Laser Tech. Seminars 215		11-12
	12-13	Technical Drawings exercise SCIC A213 (group 1) Lect. P. Ragulis				12-13
	13-14		Optics lab. work (group 2) 424 Solid State Phys. lab. Work (group 1) 708 Dr. A. Zabiliūtė-Karaliūnė	Laser Technology laboratory work* Laser research center According to the individual schedule provided by teacher. MITLD* exercises, seminars, practice (group 1) 806		13-14
	14-15	Technical drawings exercise SCIC A213 (group 2) Lect. P. Ragulis				14-15
	15-16			Org. Optoelectr. laboratory work* Institute of Photonics and Nanotechnology According to the individual schedule provided by teacher.		15-16
	16-17	Basic Chemistry lab. work ChGF, Neorg. chem. lab. Naugarduko 24, room 246. **(according to individual schedule)**				16-17
	17-18					17-18
	18-19					18-19
Thursday	9-10	**General Physics I/IV** Dr. J. Jurkevičius, Lect.. S. Balčiūnas **211**	**Applied Electronics I/II** prof. V. Tamošiūnas **201**	**Semiconductors Growth Technologies** Assoc. Prof. R. Butkutė **401**	Professional Practice and Final Thesis Individual schedule	9-10
	10-11					10-11
	11-12	**Basic Chemistry** seminars, exercise J. Assist. A. Laurikėnas **213**	Solid State Phys. lab. Work (group 3) 708 Dr. A. Zabiliūtė-Karaliūnė Visual Progr. lab. work (group 3) 619 Dr. S. Nargelas	Semicon. Growth Tech. Exercise, seminars, consult / Semicon. Growth Tech. lab. work, practice		11-12
	12-13					12-13
	13-14	Gen. phys. I lab. work (group 1,2) 301 A. Mekys S. Daugėla Technical drawings exercise SCIC A213 (group 3) Lect. P. Ragulis	Optics lab. work (group 3) 424 Dr. L. Davulienė Visual Progr. lab. work (group 4) 619 Dr. S. Nargelas	Semicon. Growth Tech. lab. work, practice		13-14
	14-15					14-15
	15-16		BUS	BUS		15-16
	16-17					16-17
	17-18					17-18
	18-19					18-19
Friday	9-10	Gen. Phys. I/IV exercise dr. J. Jurkevičius (group 1) **213** Gen. Phys. I/IV exercise dr. S. Raišys (group 2) **211**	**Visual programming** Dr. S. Nargelas **remotely**	Laser Technology laboratory work* Laser research center According to the individual schedule Org. Optoelectr. laboratory work* Institute of Photonics and Nanotechnology According to the individual schedule	Professional Practice and Final Thesis Individual schedule	9-10
	10-11					10-11
	11-12		Appl. el. lab. work (group 3) 809 Dr. T. Čeponis / Appl. El. lab. work (group 4) 809 Dr. T. Čeponis			11-12
	12-13					12-13
	13-14					13-14
	14-15					14-15
	15-16		BUS	BUS		15-16
	16-17					16-17
	17-18					17-18
	18-19					18-19