

Masters program "Physics", Autumn semester

		1. year	2. year	
MONDAY	08:30-10:00	Actual quantum physics problems, lect. (B, 2 KP) <i>Prof. Maris Auziņš</i> <i>501.room</i>		08:30-10:00
	10:30-12:00	Laser physics II, lect. (B, 2 KP), <i>Arturs Ciniņš</i> <i>204.room</i>		10:30-12:00
	12:30-14:00	Elements of theoretical physics lect. (A, 8 KP) <i>doc. J.Cimurs</i> <i>204.room</i>	Continuous media physics lect. (A, 8 KP) <i>lekt. Ģ.Zāģeris</i> <i>204.room</i>	Physics masters project (A, 4 KP) <i>asoc. prof. S. Lācis</i>
	14:30-16:00		Research laboratory works I, lekc. (A, 6 KP) <i>doc. G. Kitenbergs</i>	14:30-16:00
	16:30-18:00	Computational hydrodynamics, lect. (2. KP)		16:30-18:00
	18:15-19:45			18:15-19:45
TUESDAY	08:30-10:00	<i>09:00-12:30</i> Microscopy and spectroscopy methods, lect. CFI 504.room (B, 4 KP) <i>pasn. A. Kuzmins</i>		08:30-10:00
	10:30-12:00	Individual work		10:30-12:00
	12:30-14:00			12:30-14:00
	14:30-16:00			14:30-16:00
	16:30-18:00			16:30-18:00
	18:15-19:45			18:15-19:45
WEDNESDAY	08:30-10:00	Individual work		08:30-10:00
	10:30-12:00			10:30-12:00
	12:30-14:00			12:30-14:00
	14:30-16:00			14:30-16:00
	16:30-18:00			16:30-18:00
	18:15-19:45			18:15-19:45
THURSDAY	08:30-10:00	Material physics lekc. (A, 8 KP) <i>asoc. prof. A.Sarakovskis</i> <i>1-8. ned.</i> <i>532.room</i>	Athoms interaction with light, lekc. (A, 8 KP) <i>prof. M.Auziņš</i> <i>9-16.ned.</i> <i>532.room</i>	08:30-10:00
	10:30-12:00	Electronic and photonic devices lect. CFI 503. <i>telpa</i> (B, 4 KP) <i>Gaišs Možejevsks</i>		10:30-12:00
	12:30-14:00			12:30-14:00
	14:30-16:00	Nanotechnology and nanomaterials, lekc. CFI 201. <i>telpa</i> (B, 2 KP) <i>doc. A. Vembris</i> □		14:30-16:00
	16:30-18:00			16:30-18:00
	18:15-19:45			18:15-19:45
FRIDAY	08:30-10:00	Individual work		08:30-10:00
	10:30-12:00			10:30-12:00
	12:30-14:00			12:30-14:00
	14:30-16:00			14:30-16:00
	16:30-18:00			16:30-18:00
	18:15-19:45			18:15-19:45