

PhysHOME 2012 - program
the actual version of the program

Date	Day	From	To	What
20.6.2012	Wednesday	9:00	9:30	Invitation, opening
		9:30	11:30	Workshop 1 - <i>Gorazd Planinšič</i> : Learning about relative motion with scanner
		11:30	12:30	Lunch
		12:30	13:00	Cofee
		13:00	15:00	Workshop 2 - <i>Zdeněk Polák</i> : Infrared Radiation
		15:00	15:30	Cofee break
		15:30	17:30	Workshop 3 - <i>Leoš Dvořák</i> : Simple charge detector with bipolar transistors
		17:30	18:00	Concluding discussion
		18:00		Free evening
21.6.2012	Thursday	9:00	10:30	Workshop 4 - <i>Peter Horváth</i> : Simple experiments with CD's
		10:30	11:00	Cofee break
		11:00	12:30	Workshop 5 - <i>Alexander Kazachkov</i> : In-Service Trainings' Positive Feedback: Low Cost Experiments' Development by the Trainees and Their Students
		12:30	13:30	Lunch
		13:30	14:00	Cofee
		14:00	16:00	Workshop 6 - <i>Laurence Viennot</i> : Colour phenomena: the role of absorption
		16:00	16:30	Concluding discussion
		16:30	20:00	Physics walk through Prague (+ dinner)
		20:00	21:00	Boat trip on Vltava river (solar boat "ElectroNEMO")
22.6.2012	Friday	9:00	9:30	Informal discussions etc.
		9:30	11:30	Workshop 7 - <i>Tomasz Greczyło+Wim Peters</i> : Experiments with liquid nitrogen
		11:30	12:30	Lunch
		12:30	13:00	Cofee
		13:00	15:00	Workshop 8 - <i>Wim Peters+Patrick Walravens</i> : Surprising experiments with simple materials
		15:00	15:30	Cofee break
		15:30	16:55	Workshop 9 - <i>Elena Sassi</i> : Diffraction and some common learning difficulties
		17:00	18:15	Workshop 10 - <i>Bor Gregorčič</i> : Exploring the rolling shutter effect using computer scanner
		18:30	19:15	Informal "on-site dinner "
		19:30	21:30	Small "Fair of experiments"
23.6.2012	Saturday	9:00	10:15	Workshop 11 - <i>Václav Piskač</i> : Measure, calculate and measure again
		10:15	10:45	Cofee break
		10:45	12:00	Workshop 12 - <i>Irena Dvořáková</i> : Archimedes law labwork
		12:00	12:30	Closing PhysHOME