Summer School Optical Engineering 14.-25.08.2017

Time/ Date	14.08.	15.08.	16.08.	17.08.	18.08.	21.08.	22.08.	23.08.	24.08.	25.08.
9-10	**Lecture Introduction**	**Lecture Detector and Noise**	**Lecture Sources**	**Lecture Optical fibers**	**Lecture Pinhole camera**	**Lecture Spectrometer**	**Lecture Interferometer**	**Lecture Aberrations**	**Lecture Diffraction**	**Advanced systems** Speckle sensor or Shack Hartmann wavefront sensor or Phase shifting interferometry"
10-11	**Lecture Image capture**	Practical	Practical	Practical	Practical	Practical	Practical	Practical	Practical	
11-12	Practical									
12-13	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
13-14	Practical	Practical	Practical	Practical	Practical	Practical	Practical	Excursion	Practical	**Exam/ Debriefing**
14-15										
15-16										
16-18	Self study	Self study	Self study	Self study	Self study	Self study	Self study		Self study	
	Welcome reception									