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# Winter College on Optics: Advanced Optical Techniques for Bio-imaging | (smr 3104)

## Thursday 16 February 2017

**- Budinich Lecture Hall (LB) (09:00-19:00)**

| time  | title                                                                                             | presenter         |
|-------|---------------------------------------------------------------------------------------------------|-------------------|
| 09:00 | Thermal lens spectroscopy: principles and applications – part 2                                   | ARISTIDES MARCANO |
| 10:30 | Coffee break                                                                                      |                   |
| 11:00 | Bio-imaging processing - part 1                                                                   | TATIANA ALIEVA    |
| 12:30 | Lunch break                                                                                       |                   |
| 14:00 | Computer lab processing: Low cost actuators and detectors for bio-imaging application experiments |                   |
| 14:00 | Computer lab processing: Low cost actuators and detectors for bio-imaging application experiments |                   |
| 15:30 | Coffee break                                                                                      |                   |
| 16:00 | LAMP seminars session                                                                             |                   |
| 17:30 | Coffee break                                                                                      |                   |
| 18:00 | Poster session                                                                                    |                   |