



**Ph.D. Course in Neuroscience**

**Calendar of the Advanced Courses – Academic Year 2019-2020**

WHEN	TEACHER	WHERE
<b>March 5th, 2020</b> h. 16:30-18:30 postponed due to Covid-19 emergency. The new date will be announced asap	<b>Daniela Pietrobon</b> <i>Inhibitory interneurons in the neocortex: from cellular properties to circuits</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>March 6th, 2020</b> h. 9:30-13:30 postponed due to Covid-19 emergency. The new date is June 4 <sup>th</sup> , 2020	<b>Giovanni Zanzotto</b> <i>Basic introduction to Bayesian reasoning</i>	Aula 2A-Psico-2 Via Venezia, 12
<b>March 12th, 2020</b> h. 9:00-11:00 postponed due to Covid-19 emergency. The new date will be announced asap	<b>Annachiara Cagnin</b> <i>Neurodegenerative disorders</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 11:30-13:30 Online Lesson	<b>Samir S. Suweis</b> <i>Controllability</i>	Aula P1C, complesso Paolotti – Via Belzoni, 7
h. 16:30-18:30 postponed due to Covid-19 emergency. The new date will be announced asap	<b>Daniela Pietrobon</b> <i>Inhibitory interneurons in the neocortex: from cellular properties to circuits</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>March 19th, 2020</b> h. 9:00-11:00 postponed due to Covid-19 emergency. The new date will be announced asap	<b>Annachiara Cagnin</b> <i>Neurodegenerative disorders</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 11:15-13:15 Online Lesson	<b>Samir S. Suweis</b> <i>Controllability</i>	Aula P1C, complesso Paolotti – Via Belzoni, 7
h. 16:30-18:30 Online Lesson	<b>Ettore Ambrosini</b> Practical course for EEG recording and analysis	Sala Polivalente – VIMM (Via G. Orus, 2)



Direttore Prof. Maurizio Corbetta

WHEN	TEACHER	WHERE
<b>March 26th, 2020</b> h. 9:00-11:00 Online Lesson	<b>Ettore Ambrosini</b> Practical course for EEG recording and analysis	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 16:30-18:30 Online Lesson	<b>Mario Bortolozzi</b> <i>Light-based methods for brain circuit analysis</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>April 2nd, 2020</b> h. 9:00-11:00 Online Lesson	<b>Ettore Ambrosini</b> Practical course for EEG recording and analysis	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 16:30-18:30 Online Lesson	<b>Mario Bortolozzi</b> <i>Light-based methods for brain circuit analysis</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>April 9th, 2020</b> h. 9:00-11:00 Online Lesson	<b>Ettore Ambrosini</b> Practical course for EEG recording and analysis	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 16:30-18:30 Online Lesson	<b>Marco Dal Maschio</b> <i>Light-based methods for brain circuit analysis</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>April 16th, 2020</b> h. 10:30-12:30 Online Lesson	<b>Livio Finos</b> Data reduction (PCA, ICA) and/or permutation	Sala Polivalente – VIMM (Via G. Orus, 2)
h. 16:30-18:30 Online Lesson	<b>Marco Dal Maschio</b> <i>Light-based methods for brain circuit analysis</i>	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>April 23th, 2020</b> h. 10:30-12:30 Online Lesson	<b>Livio Finos</b> Data reduction (PCA, ICA) and/or permutation	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>April 29th, 2020</b> h. 10:30-12:30 Online Lesson	<b>Livio Finos</b> Data reduction (PCA, ICA) and/or permutation	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>May 21th, 2020</b> h. 9:00-12:00 <i>postponed due to Covid-19 emergency. The new date will be announced asap</i>	<b>Daniela Palomba</b> Brain-Body interactions in psychopathology and the bio-neuro feedback	Sala Polivalente – VIMM (Via G. Orus, 2)
<b>May 25th, 2020</b> h. 9:00-13:00 <i>Cancelled</i> Workshop organized by Prof. Livio Finos	<b>Wouter Weeda</b> Advanced analysis of fMRI data using the General Linear Model	Sala Polivalente – VIMM (Via G. Orus, 2)



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WHEN	TEACHER	WHERE
<b>May 28th, 2020</b> h. 9:00-12:00 Online Lesson <i>Postponed to the next Academic Year</i>	<b>Simone Messerotti Benvenuti</b> Brain-Body interactions in psychopathology and the bio-neuro feedback	Sala Polivalente VIMM (Via G. Orus, 2)
<b>June 4<sup>th</sup>, 2020</b> h. 9:30-13:30 Online Lesson	<b>Giovanni Zanzotto</b> <i>Basic introduction to Bayesian reasoning. Some issues related to the ongoing COVID-19 public health emergency will be discussed</i>	Zoom platform