



## PROGRAMME

### MONDAY, 13 NOVEMBER 2017

- 09.00-09.15 Welcome address and introduction to ICGEB (*O. Burrone/L. Banks*)
- 09.15-11.00 Molecular Pathology (*E. Buratti*)  
11.30-13.00 Neurobiology (*F. Feiguin*)
- 14.30-16.00 Molecular Virology (*A. Marcello*)

### TUESDAY, 14 NOVEMBER 2017

- 09.00-10.30 Protein Networks (*M. Myers*)  
11.00-12.30 Bacteriology (*V. Venturi*)
- 14.00-15.30 Biotechnology Development (*M. Baralle*)  
15.30-17.00 Mouse Molecular Genetics (*A. Muro*)

### WEDNESDAY, 15 NOVEMBER 2017

- 09.00-10.30 Molecular Immunology (*O. Burrone*)  
11.00-12.30 Cellular Immunology (*F. Benvenuti*)
- 14.00-15.30 Molecular Hematology (*D. Efremov*)  
15.30-17.00 Human Molecular Genetics (*F. Pagani*)

### THURSDAY, 16 NOVEMBER 2017

- 09.00-10.30 Viral vectors for gene transfer and gene therapy (*L. Zentilin*)  
11.00-12.30 Cardiovascular Biology (*S. Zacchigna*)
- 14.00-15.30 Molecular Cardiology (*F. Loffredo*)  
15.30-17.00 Tumour Virology (*L. Banks*)

### FRIDAY, 17 NOVEMBER 2017

- 09.30-10.30 Biosafety (*W. Craig*)  
10.30-11.00 PhD students' experience (*J. Thatte & G. Papa*)  
12.00 – 13.00 Seminar by Dr. David Reynolds (Alzheimer's Research UK) – title to be confirmed
- 14.30-15.00 Introduction to ICGEB informatics (*D. Palmisano*)  
15.00-15.45 Safety and emergency procedures at ICGEB Trieste (*M. Vegliach*)  
15.45-16.00 Introduction to the ICGEB PhD Course (*O. Burrone & L. Banks*)  
16.15 Wine and Cheese Party