

The SIICA virtual School of Immunology 2026

March 2nd – 5th, 2026

The Società Italiana di Immunologia, Immunologia Clinica e Allergologia (SIICA) is glad to announce the Virtual Advanced School of Immunology (Sol) 2026 for undergraduate, PhD students, post-doctoral researchers and MD post-graduate students. The Sol 2026 offers 4 days of high quality live streaming webinars and interactive sessions.

Registration fee is **30€** and a copy of the receipt must be uploaded in the registration form.

Not sure you are well prepared for the Virtual Advanced School of Immunology 2026?

No worries! An anonymous questionnaire will help to assess your preparation and an optional On-demand Basic School of Immunology comprising a series of preparatory basic immunology lectures will be offered to all participants attending the Virtual Advanced Sol 2026.

Virtual Advanced Sol 2026

02/03 (16:30-18:00): **Immune cell aging and Immunesenescence**

Lecture (M. Mittelbrunn, University of Madrid)

Technology Lecture (A. Sistigu, Catholic University of the Sacred Heart)

03/03 (17.00–18:30): **Immune regulation of tissue environment**

Lecture (A. Hidalgo, Yale University)

Technology Lecture (C. Scheele, VIB Leuven)

04/03 (16:30–18:00): **Peripheral Immune Tolerance**

Lecture (F. Powrie, Oxford University)

Technology Lecture (S. Piconese, Sapienza University of Rome)

05/03 (16:30–18:30): **Career Development Webinar**

«Writing proposals and raising funds» (**Scienza Berlin**)

Email

siica.school@siica.it

Registration link

https://docs.google.com/forms/d/e/1FAIpQLSfdE8tqpbuOsC0kpw33zmlRZ1qDD2VyDrj_qSx-M1WkfVHKw/viewform?usp=dialog

On-demand Basic Sol

01. T cells

02. Neutrophils

03. Regulatory T cells

04. Immunological memory

05. Unconventional T cells

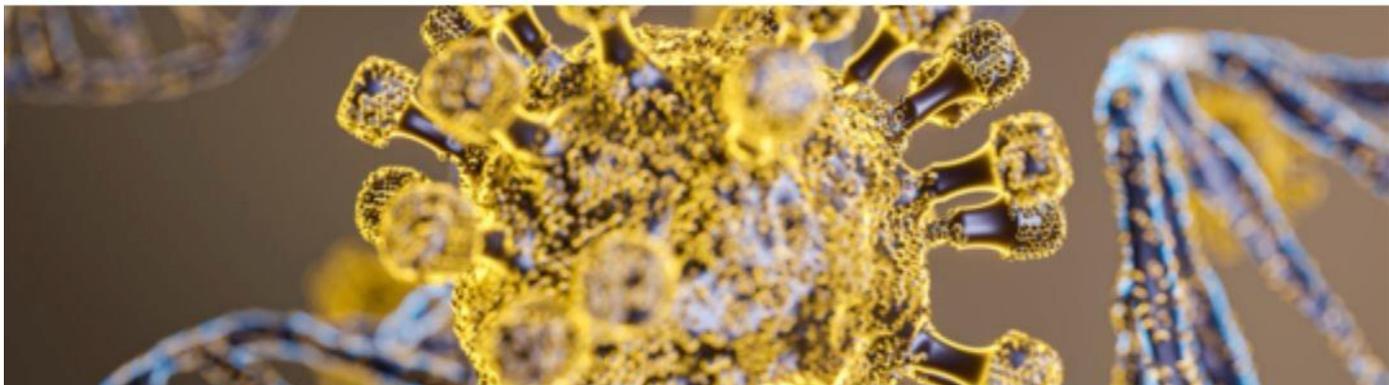
06. Antigen processing and presentation

07. DCs / Receptor for pathogens

08. B cells

09. NK cells and helper-ILCs

10. Monocytes and Macrophages



Siical



SIICA



Siica_Official



siica.immunologia



SIICA SCHOOL-Official