VENUE

ISSAOS 2018 will be held in L’Aquila and is organized by CETEMPS – Center of Excellence for the Forecast of Severe Weather by Remote Sensing and Numerical Modeling.

L’Aquila is a Middle Age town, rich of art, history and wild nature. It is the capital city of Abruzzo and is located at an elevation of 2,341 feet (714 meters), in a valley dominated by the highest mountain of the Appennines, the Gran Sasso d’Italia. L’Aquila is located between the National Park “Parco Nazionale del Gran Sasso e Monti della Laga” and the Regional Park “Parco Naturale Regionale del Sirente-Velino”. It is about 100 km East of Rome.

REGISTRATION FEES

<table>
<thead>
<tr>
<th></th>
<th>Before June 20, 2018</th>
<th>After June 21, 2018</th>
</tr>
</thead>
<tbody>
<tr>
<td>Students*</td>
<td>€ 350,00</td>
<td>€ 450,00</td>
</tr>
<tr>
<td>Non Permanent staff</td>
<td>€ 425,00</td>
<td>€ 525,00</td>
</tr>
<tr>
<td>Permanent staff</td>
<td>€ 500,00</td>
<td>€ 600,00</td>
</tr>
</tbody>
</table>

(*) M.S. or Ph.D students are requested to provide their status before the registration.

Registration includes: Lunch and coffee breaks, Social events (including ice breaker, city tour, and social dinner), Teaching materials (the school online content will be accessed by personal account).

HOW TO APPLY

The application form should be submitted online through the ISSAOS 2018 website: http://cetemps.aquila.infn.it/issaos

ISSAOS 2018

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Department of Human Studies, Viale Nizza 14, 67100 L’Aquila

SPONSOR

ISSAOS 2018

Climate Changes: Regional Modeling, data analysis and uncertainties

27-31 August 2018 L’Aquila, ITALY

ISSAOS 2018
The purpose of the summer school is to illustrate the progress that has been made in the scientific ability to generate detailed climate projections at the regional scale. The main objectives of the school are thus to provide students with an insight into climate changes and impacts, as well as to associated uncertainties and their communication. Assessments on the most recent techniques for climate data analysis, for regional climate modeling techniques, for climate impact on hydrology and for quality assessment and validation of the observations will be provided.

The theoretical lectures will be complemented by practical sessions on real environmental data analysis, and there will be ample opportunity to exchange ideas and questions among the students and the lecturers.

Join us on: cetemps.aquila.infn.it/issaos