The Seasonal School on Circuits And Systemas (SSCASS) 12th Argentine School of Micro-nanoelectronics Technology and Applications (EAMTA) will be held at the National University of San Martín, General San Martín, province of Buenos Aires, from 22 to 29 July, 2017.

The EAMTA is a one-week-long school where undergraduate and graduate students attend to intensive courses in micro and nano electronics, with the aim of promoting the development of related technology in our country and the region. During the school, several courses of different level are dictated in parallel.

EAMTA 2017 courses:
- Basic VLSI design
- Analog design
- Basic digital design
- Advance digital design
- Microfabrication and testing techniques
- Design & Test of Fault-Tolerant Embedded Systems for Aerospace Applications

All the students, professors, graduates and professionals of Electronic Engineering and related careers and the whole scientific community are encouraged to participate in the EAMTA 2017 and its associated congress CAMTA 2017. The different actors of the industrial scene are also invited to participate in the Industry Day, a technological forum dedicated entirely to manufacturing processes and IC design at industrial level.

There will be special Travel and Lodging grants for IEEE CASS members from R9 to allow their participation in the school.

## Early registrations
This year, the school will have the Early Registrations modality. By this modality, prices will be differential according to:

<table>
<thead>
<tr>
<th>Grants registration</th>
<th>Registration dates</th>
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<tbody>
<tr>
<td>Start of application period for scholarships: May 22</td>
<td>Early Registration: March 1st to June 12th</td>
</tr>
<tr>
<td>End of application period for scholarships: June 5</td>
<td>Normal Registration: June 12th to July 10th</td>
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<tr>
<td>Notification of award: June 19</td>
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</tbody>
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San Martín, Buenos Aires, Argentina
July 22-29

http://www.eamta.com.ar/