### COSTS

<table>
<thead>
<tr>
<th></th>
<th>Regular</th>
<th>Partners</th>
<th>UCBM</th>
</tr>
</thead>
<tbody>
<tr>
<td>All inclusive (course and accommodation)</td>
<td>€ 4,500.00</td>
<td>€ 4,250.00</td>
<td>€ 3,900.00</td>
</tr>
<tr>
<td>Course only (no accommodation)</td>
<td>€ 2,500.00</td>
<td>€ 2,250.00</td>
<td>€ 2,000.00</td>
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<tr>
<td>Accommodation (per week)</td>
<td>€ 700.00</td>
<td>€ 700.00</td>
<td>€ 700.00</td>
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### SCHOLARSHIPS

If you meet the entry requirements and you want to apply for a scholarship, please send us your CV and a cover letter before 30/06/2022 at bootcamp@unicampus.it.

We particularly welcome applications from international participants and women in STEM.

### ADVISORY BOARD

- **Dino Assiotis**
  - Professor of Materials, Department of Mechanical Engineering, KU Leuven (Belgium)

- **Stefano Castagno**
  - Executive Director, Enav S.p.A.

- **Maurizio Trevisan**
  - Dean of Health Sciences, VinUniversity (Vietnam)

- **Eugenio Guglielmini**
  - Pro-Rector for Research and Full Professor of Bioengineering, UCBM (Italy)

- **Luca Vollerio**
  - Associate Professor in Computer Science, UCBM (Italy)

- **Umberto Gamba**
  - Professor of Advanced Control and Robotics, Singapore University, PASS (France)

- **Valeria Bossi**
  - Chair of Robotics, Department of Mechanical Engineering, KU Leuven (Belgium)

- **Roberto Guida**
  - Head of Innovation, Entrepreneurship & Sustainability Unit, Research, UCBM (Italy)

- **Glenn Mortimer**
  - Executive Partner, Cognitive & Analytics Leader, IBM Global Services, London (UK)

- **Dima Khabib**
  - Professor Emeritus, Institute of Intelligent Systems and Robotics, Sorbonne University, Paris (France)

- **Paolo Pozzilli**
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- **Mauro Trosi**
  - Dean of Health Sciences, VinUniversity (Vietnam)

- **Cristina Alberti**
  - Director, Account Delivery Leader, DXC Technology (Italy)

- **Leandro Pecchia**
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- **Alexandre Kabla**
  - Professor of Engineering Mechanics and Materials Science, Mahidol University, Thailand

- **Eugenio Guglielmini**
  - Pro-Rector for Research and Full Professor of Bioengineering, UCBM (Italy)

- **Emilio Billi**
  - Founder and CTO, A3Cube, Inc., San Jose (USA)

- **Eugenio Guglielmini**
  - Pro-Rector for Research and Full Professor of Bioengineering, UCBM (Italy)

- **Mauro Trosi**
  - Dean of Health Sciences, VinUniversity (Vietnam)
ABOUT THE BOOTCAMP

An intensive 3-week programme of lectures, labs and project work to acquire technical skills and soft skills. Tutoring and teamwork are essential parts.

You will never be alone – it is a community learning journey!

Location and Attendance

The Bootcamp will be a full-immersion experience held in the heart of Cambridge at Corpus Christi College. This prestigious location allows participants to be in the centre of Cambridge surrounded by charming colleges, close to all amenities. Attendance is totally flexible. You can choose!

What are the aims?

• To introduce participants to foundations of IoT and to the main tools and methods of AI with lectures, group work and hands-on tutorials.
• To provide practical experience using industry case-studies from our partner businesses through a week-long hackathon.
• To provide soft-skills training, as requested by the current job market, in terms of team work ability and effective communication.

The programme is entirely built on case-studies provided by our industry partners.

WEEK 1 - IoT Fundamentals and Enabling Technologies

WEEK 2 - Artificial Intelligence Fundamentals

WEEK 3 - Hackathon

Integrated in the programme to complement the technical teachings

7 sessions of Transferable Skills Training: communication and presentation skills, project management, leadership and teamwork skills;

2 sessions of Business Studies: Benchmarking and Business Modelling.

ENTRY REQUIREMENTS

Who can participate?

Designed for undergraduate, graduate and post-graduate students, researchers and young professionals that want to have an international experience and want to acquire IoT and AI skills in a professional environment.

What are the entry requirements?

• Courses are taught entirely in English. No language certificate is required, but we recommend an equivalent B2 level or higher.
• Participants must have basic computing skills and familiarity with any kind of programming language.

A full-immersion experience learning by doing together.