

## PARTIAL TUITION WAIVER FOR CANDIDATE-ATHLETES

SDA Bocconi School of Management is making available **two merit-based tuition waivers** of € 18,000 each to **2025/26**

**Full-Time Specialised Masters'** candidates with an outstanding profile.

### 1. Beneficiaries and Requirements

Applications for the tuition waivers are open to candidates with an outstanding athletic background who meet the following requirements:

- Offer clear evidence of **significant athletic activities** (preferably in one of these 3 sports: **basketball, volleyball and waterpolo**) **at a competitive level**, such as participation in or selection for competitions or tournaments organized at national or international level prior to the date of enrollment.
- Meet **all admissions requirements** for participation in the selected Program.

Only candidates who have submitted their application producing all the documentation required for admission to their Program, as specified on our website, can be considered for the tuition waivers.

### 2. Incompatibility and Loss of Tuition Waivers

The waiver can be combined with any other scholarship, award, or financial support for specialization courses or Masters' degrees by public or private organisations or companies if the total amount does not exceed the total registration fee. The beneficiary must self-certify that the above-mentioned accumulation does not exceed the total registration fee. The beneficiary must comply with this condition for the whole duration of their Program.

The right to the tuition waiver is subject to the regular completion of the Program, as indicated in the Program **Rules** of the edition in which the beneficiary has enrolled.

### 3. Lodging of Applications and Results

Applications for the tuition waiver must be sent through the online Application portal in accordance with the deadlines indicated in the table below.

Tuition Waiver Applications must include:

- **Motivation Letter**
- **Sports CV** and appropriate **documentation** demonstrating membership in teams/federations or participation to competitions, etc.

Successful applicants will be formally notified through an award letter, no later than the dates of Communication of the results indicated in the table below:

**Tuition Waiver Application Deadlines and Dates of Communication of the results**

	Application for the Tuition Waiver	Communication of the results
<b>1st round</b>	Deadline: <b>23/06/2025</b>	Within the beginning of the selected Program
<b>2nd round</b>	Deadline: <b>06/10/2025</b>	Within the beginning of the selected Program(*)

*(\*)Runners-up in the first round may be reconsidered for the second round, regardless of the starting date of their Program. In this case, they will be notified of the results at the earliest occasion once the decision is made.*

Applications will be evaluated by an Academic and Technical Committee taking into account the athletic career and achievements in sports.

### 4. Support services available to beneficiaries

Student-athletes selected for the Bocconi Sport Athletes support program will be entitled to the following benefits:

- priority access to the Bocconi University Residence (though not guaranteed)
- medical certificate for competitive sports
- technical sports equipment
- medical services supporting competitive teams
- use of the "Bocconi Sport Center" facilities (pool, gym, fitness) at special terms and use of a fitness area at the Team Sports Arena with dedicated trainers.

### 5. Acceptance of the conditions

Application for the tuition waiver involves full acceptance of the herein conditions.

Under penalty of immediate withdrawal, the candidate must confirm their enrolment in the selected Program and formalize their acceptance of all tuition waiver conditions with the Admissions office by the deadline indicated on the tuition waiver assignment letter.

Please remember that, in case of awarding of the tuition waiver, we are expecting from the awarded candidates a serious commitment with the Bocconi Sport Team in their respective sporting disciplines.