IBioC

Edition 2027

International Biology Competition

Ambassador Activities



Solve the puzzles of life.

An online biology competition in three rounds for school and university students worldwide.



1 Ambassador Activities

Below is a list of suggested activities for IBioC Ambassadors. Use them as ideas for your outreach, and document every activity in your ambassador account. You are welcome to go beyond this list.

1 Share IBioC on Social Media

Share official IBioC posts and information on the platforms you use, and invite your followers to take part.

2 Add Your Ambassador Role to Your Profiles

Show your IBioC role on your social and professional profiles, for example on LinkedIn, with a link to your ambassador page.

3 Tell Friends and Classmates

Explain to students at your school, university or in your community what IBioC is and why it is worth trying, and encourage them to take part.

4 Talk to Teachers

Introduce IBioC to biology teachers, club mentors and school leaders. Tell them about the teacher account and the awards for teachers and schools.

5 Present IBioC in a Class or Club

Give a short presentation about the competition in a biology lesson or club meeting. The official presentation is available on the IBioC website.

6 Put Up Posters and Flyers

Print official IBioC posters and hang them at your school, in libraries or community centres. Digital copies are on the IBioC website.

7 Start a Biology Club

Form a group at your school that meets to solve biology problems together, discuss research news or prepare for the competition.

8 **Organise a Biology Workshop or Event**

Plan a workshop, a field walk, a microscopy afternoon or a question-and-answer session where you introduce IBioC and biology topics in an interactive way.

9 **Create a Local Group Chat**

Set up a group for your school or city to share IBioC news and help each other with organisation and questions.

10 **Collaborate with Local Organisations**

Work with science clubs, nature or conservation groups, museums or universities to promote IBioC or to co-host events.

11 **Write for a Newsletter or Blog**

Submit a short article about IBioC to your school newsletter, a student blog or another local channel.

12 **Reach Out to Other Schools**

Contact other schools and universities in your area, share material with them and connect them with the IBioC team.

13 **Arrange Local Meetups**

Organise informal meetups where interested students talk about biology and learn more about the competition.

14 **Support the Qualification Round at Your School**

With a teacher, organise a session where students work on the Qualification Round problems together and get help with submitting their solutions.

15 **Represent IBioC at Local Events**

At science fairs, open days or STEM days, set up a small stand or give a short talk about IBioC.

16

Lead by Example

Take part in IBioC yourself and share your experience to motivate others.