Steps to setup your USABO Club

- 1. Identify a teacher or administrator to be your club sponsor.
- 2. Have your teacher or administrator register for the USABO.
- 3. Register for the USABO once your teacher or administrator has registered your school.
- 4. Recruit students via social media, posters and fliers.
- 5. Recruitment advice from student Alexander Chan (Rowland High School):
 - First, a student needs to have some courage and not be intimidated by the USABO. I believe trying out for the USABO is very tough and a student is not obligated by anyone to make it through to the next round.
 - Second, there are more people who are interested in the USABO in your school than you think. I
 sent a post through my Facebook Wall and sent a post to the Science Olympiad team Group Page,
 the IB group page, and other Facebook group pages that might be interested in the Biology
 Olympiad.
 - Third, I found a teacher that was willing to sponsor and set a fixed cost to cover the expenses of registration for the participants and set the date of the competition.
 - Fourth, I sent an e-mail to all the Science Olympiad Club members at our school. (I asked the club
 president for permission to advertise the USABO with the name of Science Olympiad. I am the
 Science Olympiad club Secretary.)
 - Fifth, since our Science Olympiad team is very prominent among the Science Department in our school, I sent an email to all the Science teachers in our school asking them to mention the USABO to their students.
 - Sixth, I designed a flier for the USABO and posted 80 of them around my school, and in classrooms. Click **here** to see my flier.
- 6. Acquaint them with the topic areas of the exam:
 - o Cell Biology
 - Plant Anatomy and Physiology
 - Animal Anatomy and Physiology
 - Ethology
 - Genetics and Evolution
 - o Ecology
 - o Biosystematics
 - o Bioinformatics (optional)
 - Neurobiology (optional)