



Pawińskiego Street 5a, 02-106 Warsaw; Phone.: +48 22 / 592 11 08; Fax: +48 22 / 592 21 90 e-mail: secretariate@ibb.waw.pl

Recruitment for 4-year PhD Studies

Are you interested in elementary components of the surrounding world and have ambition to seek answers to scientific problems in the field of biology, chemistry or biophysics? If the answer is YES, we are looking just for YOU!

We offer:

- ✓ opportunity to develop scientific interests
- ✓ extensive specialization course programmes
- ✓ soft-skills, programming, management and foreign language courses (including Polish for abroad students)
- ✓ participation in national and international conferences and research internships
- ✓ opportunity of constant development in an intellectually stimulating environment of young and experienced researchers
- ✓ work using modern techniques and state-of-the-art equipment
- ✓ support of the PhD student community and the opportunity to take part in their social activities
- ✓ health and retirement-pension insurance, public transport discount fares, an optional, extended medical-package at low cost
warm atmosphere that will make you feel like you are at home

We seek:

- ✓ individuals interested in developing knowledge and professional skills at the highest scientific level
- ✓ individuals possessing, on the day starting the studies, a degree in M.Sc., M.Sc.Eng., M.Sc.Med or equivalent in the field of science, natural science or medical science

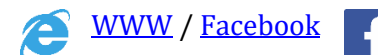
**Documents should be submitted by June 15th, 2020
by e-mail to: PhDsSchool-recruitment@ibb.waw.pl
or post to: Scientific Secretariat IBB PAS
Pawinskiego 5A, 02-106 Warsaw, Poland**

The recruitment exam is planned on June 24-26, 2020*

*this date may be due to changes, depending on the epidemiological situation
Document submission and entry exams may be conducted either in English or Polish. The choice of language will have no impact on the final score and acceptance.

Proposed project descriptions and recruitment procedure is available at:
www.ibb.waw.pl/en/Structure/BIOLOGICAL-CHEMISTRY/Doctoral_School/recruitment

You can find the PhD students community at:



If you have additional questions do not hesitate to contact us!