

MSci Bioveterinary/Biological Sciences degree programmes

Duration of the Degree

The MSci Bioveterinary/Biological Sciences degrees take four years. There are three terms a year with holiday periods in winter, spring and summer. The degree will be taught at the RVC's Camden Campus but there may be some teaching at our Hawkshead Campus.

Methods of Teaching

You will be taught through lectures and seminars with an emphasis on small group teaching and extensive laboratory practical work. We deploy blended modes of delivery which accommodate the needs of all our students. There is extensive use of IT to deliver titles in different types of learning can be accessed from the study pages of the RVC website:

<http://www.rvc.ac.uk/study/undergraduate/msci-bioveterinary-sciences>

<http://www.rvc.ac.uk/study/undergraduate/msci-biological-sciences>

Accreditation

Both the MSci Bioveterinary Sciences and the MSci Biological Sciences

Developmental Biology
The Moving Animal
Integrated Physiology I
Integrated Physiology II
Problem Definition and Investigation
Library Research Project

Basis of
and

x

x of

Epidemiology: the Bigger Picture (3rd Year)

Ecology: Individuals, Populations and Communities (3rd Year)

Infection and Immunity (3rd Year)

Parasitology of Human and Veterinary Tropical Diseases (3rd Year)

Practical Investigative Biology (3rd Year)

Please note that all modules are indicative and subject to sufficient student interest and the availability of academic staff. MSc Biological Sciences students normally also take several optional modules at King's College London during third year.

You will also have the option to undertake a placement year. The industry-based placement involves an additional year.

Further information about fees can be found here: <http://www.rvc.ac.uk/study/fees-and-funding>.

Tuition fees in future years

It is RVC policy to set and review tuition fees on an annual basis. The fees indicated above are for the first year of tuition only and may be subject to increase in future years (see below). Should it be necessary to increase these costs, you will be consulted and notice given as to when such increases may occur and by how much.

We publish a tuition fee policy annually on our website that sets out how fees are set and collected, and describes what students and sponsors need to do. This can be found on our website <https://www.rvc.ac.uk/Media/Default/1%20Fees%20and%20Funding/tuition-fee-policy.pdf>

Explanation of Fees

The RVC adheres to the UK Government's legislation regarding fees for UK students which sets the maximum fee for these c

You will have to purchase a Howie laboratory coat for use during practical classes. At the time of writing, the price is £17 and they can be purchased from the Students Union. There are no other charges for practical classes.

Any student wishing to study a year three module or undertake a project located on the campus they do not live near must make their own travel arrangements and incur any additional costs.

EU students and Brexit

For EU students accepting a place on a programme for entry in the academic year 2023/24 your fees will now be at the same level as other international students, as listed above. You will also need to apply for immigration permission either through the EU Settlement Scheme or the Student Visa route.

The links below provide more information:

[https://www.ukcisa.org.uk/Information--Advice/EU-EEA--Swiss-Students/Brexit--EU-SettT/Link 4\(t\)-mT/Li](https://www.ukcisa.org.uk/Information--Advice/EU-EEA--Swiss-Students/Brexit--EU-SettT/Link 4(t)-mT/Li)

Procedures, and Processes

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Plan the good practice mandated by the Office for Students (OfS), the RVC has

studies d
produced a Student Protection Plan. The plan sets out how we ensure continuation of

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