



# Bioscience Entry Course (Postgraduate)

Chemistry, biochemistry, human biology and physiology underpin nutrition science and personalised nutrition. Our Bioscience Entry Course (BEC) modules are recommended to applicants on an individual basis. Many applicants will need one or more of the 4 key Bioscience modules. Some applicants will be exempted based on their prior qualifications and currency of use of their qualification. If it is more than 5 years since you completed relevant qualifications then it is likely a refresher course will be recommended unless you are using your knowledge in the workplace. Allow a minimum of six months or approx. 500 hours to complete all 4 modules. Each applicant will be advised on the most appropriate way forward during interview.

There are 4 entry windows to the BEC over the year in Jan/Feb, Apr/May, Jul/Aug and Oct/Nov

## The 4 key BioScience modules and their respective levels

- Human Biology      Level 3 (L3)
- Chemistry            Level 3 (L3)
- Physiology            Level 4 (L4)
- Biochemistry        Level 4 (L4)

## MODULES AND FEES 2018-19

Module Options	Fee 2018-19
<b>Physiology (L4) Two Month Bridging Course</b> Tailored to those with some background in human biology	<b>£410</b>
<b>Human Biology (L3) and Physiology (L4) Three Month Bridging Course</b> Tailored to those with no background in human biology	<b>£600</b>
<b>Biochemistry (L4) Two Month Bridging Course</b> Tailored to those with some background in chemistry	<b>£410</b>
<b>Chemistry (L3) and Biochemistry (L4) Three Month Bridging Course</b> Tailored to those with no background in chemistry	<b>£600</b>
<b>Combined Physiology (L4) and Biochemistry (L4) Bridging Course</b> Four Month Bridging Course	<b>£600</b>
<b>Combined Human Biology (L3), Physiology (L4), Chemistry (L3) and Biochemistry (L4) Six Month Bridging course</b>	<b>£1,090</b>
<b>Any mix of three of the above modules</b>	<b>£815</b>
<b>Research Methods Two Month Bridging Course*</b>	<b>£315</b>

\* Some applicants will be required to complete CNELM undergraduate level modules in 'Research Methods' and 'Applied Patho-physiological Reasoning' independently, or in combination with, one or more of the above modules.

For further content including entry requirements and financial details download the full Prospectus from [cnelm](http://cnelm.co.uk).

**Contact:** Centre for Nutrition Education & Lifestyle Management (CNELM)  
Chapel Garden, 14, Rectory Road, Wokingham, Berkshire, RG40 1DH, UK  
t: +44(0)1189 798686 f: +44(0)1189 798786 e: [info@cnelm.co.uk](mailto:info@cnelm.co.uk) w: [cnelm.co.uk](http://cnelm.co.uk)