Study with us

About your course

Courses covered

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>UCAS Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>LMIYSBS – Subjects allied to Biological Sciences</td>
<td>Science (Extended)</td>
<td>B900</td>
</tr>
<tr>
<td>LMIYSMT - Subjects allied to Mathematics *</td>
<td></td>
<td>G101</td>
</tr>
<tr>
<td>LMIYSAM- Subjects allied to Medicine</td>
<td></td>
<td>B902</td>
</tr>
<tr>
<td>LMIYSPS- Subjects allied to Physical Sciences *</td>
<td></td>
<td>F900</td>
</tr>
</tbody>
</table>

* Subjects allied to Mathematics and Physical Sciences are suspended for Academic Year 2018-19 at WHC and OAK

You can find full details of your course in the *Programme Specification*.

Important points

- This programme is taught at North Hertfordshire College, Stevenage Campus, West Herts College, Watford Campus, Hertford Regional College, Broxbourne Campus and Oaklands College, Welwyn Garden City Campus. You have a choice of college location but note that West Herts College currently only offers course instances in LMIYSBS Subjects allied to Biological Sciences and LMIYSAM -Subjects allied to Medicine. All instances codes are offered at the other colleges.

- There is a *minimum tariff* for progression to Level 4 of a BSc (Hons) degree of 40% achieved in all modules.

- Progression to a further 3 or 4 years of an Honours degree is furthermore dependent on the student meeting the pre-requisite requirements in specific modules relative to their intended chosen degree route, which may also include a satisfactory interview.

- Progression to BSc (Hons) Sports Therapy will require an overall mark of 60% or greater, with a pass (40%) in each module. Student must take all Maths modules and must also complete a successful interview and pass occupational health and enhanced Disclosure and Barring Service (DBS) checks.

- Progression to BSc (Hons) Dietetics will require an average mark of 60% or greater, a successful interview plus a minimum of 50% in Maths for Science, and 70% in each of Chemistry and Mammalian Physiology. Must pass occupational health and enhanced Disclosure and Barring Service (DBS) checks.

- Progression to BSc (Hons) Nutrition will require an average mark of 60% or greater, a successful interview plus a minimum of 60% in Biology and 60% in Chemistry.

- Progression to BSc (Hons) Physiotherapy will require an average mark of 70% or greater and a minimum of 70% in Mammalian Physiology. Progression is subject to a successful interview and selection event.

- Progression to BSc (Hons) Radiotherapy and Oncology will require an average mark of 60% or greater including a minimum of 60% in Mammalian Physiology and 55% in Maths for Science and successful interview and selection event. Must pass occupational health and enhanced Disclosure and Barring Service (DBS) checks. A clinical visit to a Radiotherapy department is also required.
• Progression to BSc (Hons) Diagnostic Radiography and Imaging will require an average mark of 60% or greater including a minimum of 60% in Mammalian Physiology and 55% in Maths for Science and successful interview and selection event. Must pass occupational health and enhanced Disclosure and Barring Service (DBS) checks. A clinical visit to a Radiology department is also required.

• Progression to MPharm will require an average mark of 70% or greater to include a minimum of 70% in Chemistry and 50% in Maths for Science. Attendance at successful interview is required and to pass occupational health and enhanced Disclosure and Barring Service (DBS) checks.

• Progression to BSc (Hons) Nursing (Adult) will require an average mark of 60% or above with 50% in Mammalian Physiology and 50% in Maths for Scientists. Progression is also dependent on attaining a numeracy and literacy test and passing an interview.

• Progression to BSc (Hons) Nursing (Child) will require an average mark of 60% or above with 50% in Mammalian Physiology and 50% in Maths for Scientists. Progression is also dependent on passing a numeracy and literacy test and passing an interview and evidence of voluntary work experience with children.

• Progression to BSc (Hons) Nursing (Learning Disabilities) will require an average mark of 60% or above with 50% in Mammalian Physiology and 50% in Maths for Scientists. Progression is also dependent on passing a numeracy and literacy test and passing an interview.

• Progression to BSc (Hons) Nursing (Mental Health) will require an average mark of 60% or above with 50% in Mammalian Physiology and 50% in Maths for Scientists. Progression is also dependent on successfully attaining a numeracy and literacy test and passing an interview.

• Progression to BSc (Hons) Nursing (Midwifery) will require an average mark of 60% or above with 60% in Mammalian Physiology and 60% in Introductory Biology. Progression is also dependent on passing a numeracy and literacy test and passing an interview.

• Progression to BSc (Hons) Paramedic Science will require a completed successful interview plus a minimum of 70% in Mammalian Physiology and Chemistry. Students must pass occupational health and enhanced Disclosure and Barring Service (DBS) checks. A full clean manual UK driving licence with a provisional C1 category is also required.

• Progression to BSc (Hons) Pharmacology will require an average mark of 40% or above.

• Progression to BSc (Hons) Biological Science will require an average mark of 40% or above.

• Progression to BSc (Hons) Molecular Biology will require an average mark of 50% or above.

• Progression to BSc (Hons) Biochemistry will require an average mark of 50% or above with 50% in Chemistry.

• Progression to BSc (Hons) Sports Studies, BSc (Hons) Sports Coaching, BSc (Hons) Physical Activity and Sports Development and BSc (Hons) Sports Business Management will require an average mark of 60% or above.

• Progression to BSc (Hons) Sports and Exercise Science will require an average mark of 60% or above.

• Progression to BSc (Hons) Psychology will require an average mark of 60% or above with 50% in Maths modules.

• Progression to BSc (Hons) Astrophysics and BSc (Hons) Physics will require an average mark of 60% or above with 65% in Advanced Maths and 65% in Physics modules.

• Progression to BSc (Hons) Geography will require an average mark of 50% or above.

• Progression to BSc (Hons) Environmental Management will require an average mark of 50% or above.
Expected workload

In the UK, a full time student is expected to spend 1200 hours on their studies each year. Please find below an estimate of how your time will be spent on this course during each year of study.

<table>
<thead>
<tr>
<th>Lectures, seminars, tutorials</th>
<th>Independent study</th>
<th>Placement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1</td>
<td>28%</td>
<td>72%</td>
</tr>
</tbody>
</table>

Method of assessment

<table>
<thead>
<tr>
<th>Written Exam</th>
<th>Coursework</th>
<th>Practical</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1</td>
<td>15%</td>
<td>85%</td>
</tr>
</tbody>
</table>

Additional expenses

Additional expenses associated with this programme could include travel costs to the college location if the student decided to live in University of Hertfordshire accommodation at Hatfield, and costs will be variable dependent on where the journey originates and mode of transport selected.

Undergraduate Study requires extensive reading and access to reference works. Resources are available electronically and in hard copy format in the Learning Resource Centre. Please note that availability of printed material may be limited so students may wish to purchase their own copies.

<table>
<thead>
<tr>
<th>Description</th>
<th>Year</th>
<th>Mandatory/Optional</th>
<th>Estimated cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Travel Costs associated with transport to college location.</td>
<td>1</td>
<td>Mandatory</td>
<td>Variable</td>
</tr>
<tr>
<td>Purchase of hard copy reading materials e.g. Core Text Book</td>
<td>1</td>
<td>Optional</td>
<td>£40- £50 per textbook</td>
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</tbody>
</table>