

Untitled

I do hold a 2nd Class Honours Degree certificate in Applied Microbiology awarded in July 2002.

Please note, by law, the conditions of issuance of my degree certificate do not permit public display.

I do not provide copies of my degree certificate to venues/clients as I have not applied for a job with you.

If you wish to confirm that I have achieved this qualification, please write to:

London Southbank University
Exams and Conferments Office
London South Bank University
103 Borough Road
London
SE1 0AA

When enquiring you may be asked for the student name and other detail please provide the following

Student Name: Molly K Jones
Course Title: BSc Hons. Microbiology
Awarding Faculty: Engineering, Science and The Built Environment
Awarding School: Applied Science (Bioscience)
Award Date: July 2002

An overview of the subject areas covered in this course are shown below.

BSc (Hons)Bioscience (Microbiology)

Microbiologists study micro organisms such as bacteria and yeasts, taking advantage of their rapid, controllable growth and their relatively easily manipulated genetic material to produce pharmaceuticals, novel food ingredients, enzymes, recombinant proteins and even fuel. Microbiologists also consider their undesirable activities, such as causing disease and food spoilage, and their impact on the environment. This course is a specialist pathway of our Bioscience course.

Course Units

Year 1

Core Units

- Core Scientific Skills
- Biomolecules

Compulsory Units

- Cells and Genes
- Biological Chemistry
- Biological Organisation
- Microbiology
- Basic Concepts in Nutrition
- Principles of Physiology

Year 2

Compulsory Units

- Research Methods
 - Instrumental Methods of Analysis
- 6 Options from specialist path

Year 3

Compulsory Units

- Project
 - Case Study
 - Science and Society
- 6 options from specialist path