

## PhD Studentships (2 positions)



Theme 1. Acoustic orientation and auditory space perception in insects.

Theme 2. Biomechanics of miniature acoustic biosensors and their innovatory potential.

Due to the multidisciplinary nature of these research projects and their technological applications, applicants with backgrounds and interests in subjects such as **biology**, **psychophysics**, **neurobiology**, or **biomechanics**, **acoustical** and **mechanical engineering** are encouraged to apply. Further information about the research in the School is available at

## www.bio.bristol.ac.uk/research/research.htm

Applicants should contact Dr. D. Robert for more information about specific projects. Applications are open until April 30th 2002.

## Contact

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