

Bio-medical Engineering

The Bio-Medical Engineering Research Group is part of the Bio-medical and Micro Engineering Research Centre.

The group aims to understand the physical properties of natural and synthetic materials and to use this understanding to design and develop medical devices.

We offer:

- Training and Career Development
- Research and Product Development

About the group

- [Research \(/research/activity/mechanical-engineering/bio-micro/bio-medical/research.aspx\)](/research/activity/mechanical-engineering/bio-micro/bio-medical/research.aspx)
- [Training \(/research/activity/mechanical-engineering/bio-micro/bio-medical/training.aspx\)](/research/activity/mechanical-engineering/bio-micro/bio-medical/training.aspx)
- [People \(/research/activity/mechanical-engineering/bio-micro/bio-medical/people.aspx\)](/research/activity/mechanical-engineering/bio-micro/bio-medical/people.aspx)
- [Publications \(/research/activity/mechanical-engineering/bio-micro/bio-medical/publications.aspx\)](/research/activity/mechanical-engineering/bio-micro/bio-medical/publications.aspx)

Contact Us

We always welcome enquiries from potential academic or industrial collaborators or students. Please feel free to contact us:

Email: d.e.shepherd@bham.ac.uk (<mailto:d.e.shepherd@bham.ac.uk>)