*To apply send the form below to* [*admin@physbiol.cam.ac.uk*](mailto:admin@physbiol.cam.ac.uk)

*Please remember that applicants might need letters of support/approval letter from their PI and.or the Head of Department, see “Application Process” notes. Applications will only be considered after receipt of this documentation.*

|  |
| --- |
| **Pump Priming Grant - Application** |
| Names of both applicants: |
| E Emails: |
| Positions *(Postdoc or PI)*: |
| Institutions/Departments: |
| Title of the Project: |
| Amount applying for *(up to £20k)*: |
| Proposal *(background, objectives, methods)*: *(max 750 words)* |
| Duration *(please also provide starting date)*: |
| Breakdown of costs *(e.g.: equipment, consumables, etc)*:*(max 100 words)*  (Please include funds that have already been sought or secured from alternative sources) |
| How will this proposal advance Physical Biology research?*(max 100 words)*  (Please explain how the physics of your project contributes to the understanding of biology) |
| Is this a new collaboration? Explain the specific roles of the partners involved. *(max 100 words)* |
| What are your plans to develop this work further, beyond the pump priming? *(max 100 words)* |
| Is this proposal accompanied by a PI letter? None/One/Two (delete as appropriate)  Is this proposal accompanied by a HoD letter? None/One/Two (delete as appropriate) |
| Date and signature of applicant(s): |

If you have further queries please contact [Margarida Rodrigues](mailto:admin@physbiol.cam.ac.uk)