Your formal application must be made via CamSIS. However, it is essential that you provide us with the following information. Please complete this form and return it in person to Linda Silvestri in Room C5, Physiology Building, by 9th May at the latest.

Surname __________________________________________
First Names ________________________________________ Title __________
Preferred first name ______________________________
Telephone/Mobile Number __________________________________________
CRSID ____________________@cam.ac.uk
College ____________________ MEDIC/VET/NATSCI (please circle)

Please complete Sections 1 - 3 of this form:

Section 1: complete the boxes below to indicate the choices you made on your CamSIS Part II Application:

<table>
<thead>
<tr>
<th>Is PDN your:</th>
<th>1st choice</th>
<th>2nd choice</th>
<th>3rd choice</th>
</tr>
</thead>
<tbody>
<tr>
<td>Research project only</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research project preferred</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BBS only</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Section 2: Please indicate your choice of an experimental or theory-based project. N/A for BBS

Project preference: [ ] Experimental [ ] Theory

Section 3: Please tick to indicate your choice of modules (4 modules in total), making sure that you have understood any restrictions in the course brochure first. You may change your modules later, subject to places being available.

Michaelmas Term

- N1: Developmental Neurobiology
- N2: Molecular and Cellular Neuroscience (Not with P1)
- N4: Sensory Transduction (Not with P3)
- N7: Neural Circuits and Behaviour (Not with P4)
- P1: Cellular Physiology (Not with N2 or P4)
- P3: Fetal & Placental Physiology (Not with N4)
- P4: Development: Patterning the Embryo (Not with N7 or P1)
- P9: Cell Assembly and Interactions

Lent Term

- N5: Neural Degeneration and Regeneration
- N6: Central Mechanisms of Reward, Punishment and Emotion
- N9: Neuronal Plasticity, Modulation and Behaviour (Not with P8)
- P2: Development & Stem Cells: Embryonic and Extra-embryonic Tissues
- P5: Bioinformatics
- P6: Development: Cell Differentiation and Organogenesis
- P7: Pathophysiology of Cancer
- P8: Systems and Clinical Physiology (Not with N9)