

## Graduate admissions process, 2017 intake

All applicants for the EPSRC Centre for Doctoral Training in Sensor Technologies and Applications need to complete and submit an online application form via the Applicant Portal which can be found at:

<http://www.graduate.study.cam.ac.uk/>

### Instructions to fill out the application form

1. Under Search for a course, enter *sensor* in the search box. Select *Sensor Technologies and Applications EPSRC CDT*.
2. You will come to a set of pages with important information about the Sensor CDT. Most questions about the Sensor CDT and the application process, including language requirements and funding, will be answered on these pages.
3. To apply, select the *Apply Now* box on the right. In the Applicant Portal, either register for a new account or login with your email address and password.
4. Select *1-Oct-2017* as the course start date and continue by selecting *Apply for this course*.

Complete the next sections providing the following information:

5. About You
  - a. Personal Details
  - b. Contact Details
  - c. Nationality and, if required, your passport/visa details
  - d. Additional Information
6. Course Application
  - a. Reference Request
  - b. Academic History
  - c. Employment History
  - d. English Language
  - e. Research – complete this section if you are applying for an advertised industry studentship, otherwise select *No*.
  - f. College Membership. In this section you can select a Cambridge College. We recommend that you enter *Robinson College* as first choice. We hope to create a strong cohort identity in this way by housing CDT students in the same college during their course. You are free, however, to make your own choice or to leave the fields blank.
  - g. Other Information - **this section is obligatory**  
*Reasons for applying/statement of interest:* state clearly the reasons why you have chosen to apply to this course. Wherever possible, please provide factual evidence for prior interest and experience in interdisciplinary research in areas related to sensor research.  
*Career goals:* state your goals and aspirations.

*Additional information:* state your vision of sensor technologies and applications. Provide information about sensor related research projects you may have carried out as part of your education or employment. Please tell us how you heard about the course. This information will help us to optimise our course advertising.

7. Funding

a. Finances

Please select *Yes* and provide details if you already have funding for this course or if you are applying for funding from sources other than the Sensor CDT.

b. Funding Application

Please select *Yes* to be considered for funding from Cambridge University and/or a Gates Cambridge Scholarship.

**Notes on funding**

**UK and EU students:**

The CDT in Sensor Technologies and Applications offers ca. 10 studentships per year to UK and EU students. These studentships provide full funding (fees + stipend) for UK and eligible EU students. EU students not eligible for full funding may still be eligible to receive partial funding (fees only). For full details on eligibility, fees and funding, please consult: <http://www.graduate.study.cam.ac.uk/finance/funding> and the EPSRC website: <https://www.epsrc.ac.uk/skills/students/help/eligibility/>

UK and EU students may also be eligible for funding administered by Cambridge University (e.g. Cambridge Trust) and we strongly suggest you select *Yes* in the Funding Application section. **You need to apply by the relevant deadline to be considered for any of these studentships.**

**Overseas students** are welcome to apply to the CDT but need to provide their own funding. For information on fees and funding, please consult: <http://www.graduate.study.cam.ac.uk/finance/funding>

Overseas students may be eligible for funding administered by Cambridge University (e.g. Gates Cambridge Scholarship or one of the Cambridge Commonwealth, European and International Trust and the Cambridge International Scholarship Schemes). Please select *Yes* in the Funding Application section to be considered for funding. **You need to apply by the relevant deadline to be considered for any of these studentships.**

8. Equal Opportunities

9. Pay & Submit

When you are ready to submit, please review your completed application, and then submit and proceed to payment.

### After submitting your online application

Once you have submitted your application, please send a confirmation email to Dr Oliver Hadeler, [admin@sensors.cam.ac.uk](mailto:admin@sensors.cam.ac.uk), **together with your CV** (max 2 pages). This is essential for your application to be processed efficiently.

**Please note that we place particular emphasis on the information you provide in the Course Application – Other Information section, your academic transcripts, and your academic references when considering your application.**