# IMPERIAL

## **Imperial Recognised Locations**

#### Introduction

- The PhD, MPhil and MD(Res) degrees are normally full-time residential programmes. Therefore it is the expectation that students will spend the vast majority of time conducting their research on an Imperial College London campus.
- 2. The university permits exceptions to this under the following arrangements:
  - a. Students registered under the Partner Research Institution scheme
  - b. Students registered under the **Split PhD** scheme.
  - c. 'True' part-time students who are usually employed elsewhere but attend Imperial on a regular basis, usually weekly or fortnightly.
  - d. Where approved, joint degrees in which students spend time at the alternative institution. In all cases there is a minimum period that they need to spend at Imperial (normally at least 1 year of a 3 or 4 year programme).
- 3. However, there are specialist research institutions where Imperial staff are based full-time. These include the Diamond Light Source and Harwell Science Campus in Oxfordshire and CERN in Geneva. These staff may supervise students who will be based full-time at these sites.
- 4. In February 2012, the Senate agreed a procedure for recognising locations which have an Imperial staff and student presence but which are not official campuses of the university; such locations are known as Imperial Recognised Locations (IRL) so that students can spend all their research time in these campuses. In many cases these locations offer particular research opportunities that are not available elsewhere, and are the only place that the research can be done.
- 5. It is expected that this will be a relatively rare procedure. It is designed to accommodate research at centres of excellence<sup>1</sup> where Imperial staff are based on a full-time basis. It is not designed for students doing research with isolated staff this would be better covered by the PRI scheme.

#### **Considerations**

6. Aside from a pre-existing strategic partnership, the following considerations should be taken into account:

i. It is important that all students are aware of where they will be primarily based at the time of recruitment.

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<sup>&</sup>lt;sup>1</sup> Such as Diamond Light, CERN, Francis Crick Institute, where strategic approval for the partnership has already been approved at university level.

- ii. The research should be supervised by an Imperial member of staff.
- iii. There should be a serious commitment from Imperial to research on that site.
- iv. That there is a suitable critical mass of research on that site (which may include other universities) to ensure a quality research experience.
- v. That the location is a centre of excellence in the appropriate research.
- vi. That the students have appropriate welfare provision.
- vii. That the students undertake the necessary Early Career Researcher Institute professional skills development courses.
- viii. That the students have full access to resources (social and academic) at any Imperial College London campus, and are treated as full Imperial students (with Imperial email, library and ICT access).
- ix. That the Registry, and thus the university, is aware of where the students are located.
- x. That there be a MoU or similar agreement with the institute covering welfare, health and safety and access to research facilities.

#### **Procedures**

- 7. If a department wishes to nominate an institution as an IRL for the full-time placement of students, then they should write to the Academic Registrar covering the points above.
- 8. The Quality Assurance Team will undertake due diligence checks to confirm that there will be an appropriate and safe learning environment for students at the location. Consideration will be given to the research facilities available to students, to the welfare and pastoral support available to students, and to the IT and Library support, student accommodation and social/sports facilities available to students.
- 9. The proposal will then be considered by the Academic Registrar together with the Chair of the Postgraduate Research Quality Committee.
- 10. Once a location has been approved then further students may be placed there, though the Registry should be informed as to their location as part of the admissions and enrolment process, and will code them appropriately.
- 11. Students studying at an Imperial Recognised Location will follow the same admissions, enrolment, progression and examination arrangements as students based solely at the university.
- 12. Any approval of an institution will last five years before renewal. Every five years the Quality Assurance Team will undertake a paper based internal review to ensure that the research facilities, student resources and welfare support mechanisms remain appropriate. The Chair of the Postgraduate Research Quality Committee and the Academic Registrar will make the decision to renew or to terminate the IRL status.

13. The PRQC will receive a report each year, prepared by the Quality Assurance Team, outlining and new IRLs approved, terminated IRLs, and the outcome of any reviews which have taken place. This will also be reported to Senate for information.

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