## IDENTIFICATION AND CONTACT INFORMATION

|  |  |  |  |
| --- | --- | --- | --- |
| First name | Last name | Gender | Date of birth (YYYY-MM-DD) |
|  |  | M F |  |
| Country of birth | Status |
|  | Quebec resident Canadian citizen | Permanent resident of CanadaInternational student, specify your country of citizenship: |  |
| Mailing address |
|  |
| Email | Phone (999-999-9999) | Skype Account | Language skills | Reading skills |
|  |  |  | Fr Eng | Fr Eng |

**TRAINING PROGRAM**

I would like to join the IRIC to pursue a:

Masters (MSc) degree in the following program:

[Systems Biology:](http://www.iric.ca/en/students/systems-biology/msc/) With rotations (Intensive 1-year program)

With research and thesis (2-year program) [Other program](http://www.iric.ca/en/students/other-programs/) (2-year program)

Doctorate (PhD) degree in the following program:

[Systems Biology](http://www.iric.ca/en/students/systems-biology/phd/) (4-year to 5-year program) [Other program](http://www.iric.ca/en/students/other-programs/) (4-year to 5-year program)

I would like to start my training at IRIC:

Term: Summer (May) Fall (September) Winter (January) Year:

## RESEARCH INTERESTS

Check off the boxes corresponding to your research interests:

|  |  |  |  |
| --- | --- | --- | --- |
| Antigen presentation Autoimmune diseases BiochemistryBio-imaging BioinformaticsBone marrow transplant Breast cancerCell biologyCell differentiation Cell divisionCell migration Cell proliferation | Chemotherapy Chromatin Chromosomes DNA damage DNA microarrays Drug discovery Flow cytometry Genetics Genomics HematopoiesisHigh-throughput screening Histology | Histone acetylation Immunology Informatics Intracellular signaling LeukemiaMass spectrometry Medicinal chemistry Membrane receptors MetastasesMolecular and 3D modeling Molecular biologyNuclear receptorsPharmacology | Proteomics Sequencing Stem cells Structural biology Synthetic biology Systems biology TelomeresTranscription factors Transgenesis Tumor development Vesicular transport VirologyOther (specify) : |

## ACADEMIC BACKGROUND

Outline your academic background; beginning with the most recent degree that you will have obtained prior to enrollment at IRIC:

|  |  |
| --- | --- |
| Diploma (*e.g.* B.Sc., M.Sc., Ph.D.) | Name of the program / Field of study |
|  |  |
| Name of the university | City of the university | Country of the university |
|  |  |  |
| Year of enrollment | Year of graduation | Grade point average (GPA) | Maximum GPA possible | Minimum passing GPA |
|  |  |  |  |  |

|  |  |
| --- | --- |
| Diploma (*e.g.* B.Sc., M.Sc., Ph.D.) | Name of the program / Field of study |
|  |  |
| Name of the university | City of the university | Country of the university |
|  |  |  |
| Year of enrollment | Year of graduation | Grade point average (GPA) | Maximum GPA possible | Minimum passing GPA |
|  |  |  |  |  |

|  |  |
| --- | --- |
| Diploma (*e.g.* B.Sc., M.Sc., Ph.D.) | Name of the program / Field of study |
|  |  |
| Name of the university | City of the university | Country of the university |
|  |  |  |
| Year of enrollment | Year of graduation | Grade point average (GPA) | Maximum GPA possible | Minimum passing GPA |
|  |  |  |  |  |

|  |  |
| --- | --- |
| Diploma (*e.g.* B.Sc., M.Sc., Ph.D.) | Name of the program / Field of study |
|  |  |
| Name of the university | City of the university | Country of the university |
|  |  |  |
| Year of enrollment | Year of graduation | Grade point average (GPA) | Maximum GPA possible | Minimum passing GPA |
|  |  |  |  |  |

## ACADEMIC AWARDS

Academic awards or scholarships that you have received

**SCIENTIFIC PUBLICATIONS AND PRESENTATIONS**

|  |
| --- |
| Contributions to scientific publications (references only) |
|  |
| Oral or poster presentations during scientific meetings (name, location and date of the meeting, title of your presentation) |
|  |

**RESEARCH EXPERIENCE**

Indicate any relevant research experience (*e.g*. internship, summer job in a lab), from the most recent to the oldest:

|  |  |
| --- | --- |
| Name of employer |  |
| Name and email address of your supervisor |  |
| Position you occupied |  |
| Description of your responsibilities |  |

|  |  |
| --- | --- |
| Name of employer |  |
| Name and email address of your supervisor |  |
| Position you occupied |  |
| Description of your responsibilities |  |

|  |  |
| --- | --- |
| Name of employer |  |
| Name and email address of your supervisor |  |
| Position you occupied |  |
| Description of your responsibilities |  |

# REFERENCES

Provide details of a minimum of two persons who will act as referees in support of your application (only mandatory for Ph.D. candidates)

|  |  |
| --- | --- |
| First and last name |  |
| Employer |  |
| Position occupied |  |
| Email address |  |

|  |  |
| --- | --- |
| First and last name |  |
| Employer |  |
| Position occupied |  |
| Email address |  |

# OTHER

|  |  |  |
| --- | --- | --- |
| Do you follow IRIC on [Facebook](http://www.facebook.com/pages/Institut-de-recherche-en-immunologie-et-en-canc%C3%A9rologie-IRIC/142574039114662?v=wall&amp;ref=ts)? | Do you follow IRIC on [Twitter](https://twitter.com/IRIC_UdeM)? | Do you follow IRIC on [LinkedIn](https://www.linkedin.com/company/institut-de-recherche-en-immunologie-et-en-canc-rologie-iric-?trk=company_logo)? |
| Yes No | Yes No | Yes No |
| How did you hear about the IRIC for the very first time? |
| IRIC websiteOther website, specify:IRIC Next Generation Awards programGraduate school fair or other recruitment event, specify: Scientific meeting, specify:Promotional flyer/poster on the campus of the UdeM Promotional flyer/poster on the campus of another university COOP or internship database, specify:Teacher or program coordinator, specify: Student association, specify:Current or past member of the IRIC, specify: Friend or family memberOther, specify: |