The International Max Planck Research School (IMPRS) for Genome Science is looking for

10 Ph. D. Students (m/f)
(Code Number 01-18)

The IMPRS for Genome Science is a new graduate program established as a cooperation between the University of Göttingen and several other research institutions at the Göttingen Campus, including the Max Planck Institutes. Our research school aims at qualifying young scientists in the analysis of large data sets and research at the interface between experimental and theoretical disciplines in genome science. The students will be able to work in different fields of research, including experimental disciplines like genomics, transcriptomics, proteomics, metabolomics, and bioimaging as well as theoretical disciplines such as stochastics, bioinformatics, theoretical physics, and computational biology. Positions offered are to pursue Ph. D. projects in the areas of the life and computational sciences or related fields.

Requirements:
Candidates typically hold an outstanding Master's (or equivalent) degree in the life sciences or computational/mathematical sciences, and have an interest in interdisciplinary projects. Criteria for admission include academic skills and experience, motivation and commitment, communication skills, knowledge of the English language, and creativity.

Application Process:
Applications can only be submitted online until March 1, 2018 via this website: imprs-gs.uni-goettingen.de

Applicants have to upload pdf-files of their CV and academic records. They will be asked to provide contact information from two referees familiar with the work of the applicant.

Contact:
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For further information about the program please visit imprs-gs.uni-goettingen.de.
Informal enquiries may be sent to imprs-gs@mpibpc.mpg.de.

The Max Planck Society, the University of Göttingen and the University Medical Center are committed to increasing the number of individuals with disabilities in their workforce and therefore encourage applications from such qualified individuals.