Faculty Position as Assistant Professor (Bioinformatics) at the Center for Genomic Sciences.

The Center for Genomic Sciences (CCG, http://www.ccg.unam.mx) of the National Autonomous University of Mexico (UNAM, located in Cuernavaca, Morelos) is seeking outstanding candidates for one faculty position at the level of Assistant Professor. Applicants must have a Ph.D and postdoctoral experience (at least two years).

The successful candidate will develop research at the Research Program on Computational Genomics of CCG. The Program (http://www.ccg.unam.mx/en/ComputationalGenomics) is a leader in the editing of scientific knowledge, specifically on the regulation of transcription initiation in *Escherichia coli*. This knowledge is represented computationally and displayed in specialized databases, such as RegulonDB and EcoCyc. The program also works in innovation in human genomics, as well as representation and processing of knowledge. The Program is looking for candidates with expertise in natural language processing, interested in basic and applied research aimed at the extraction and representation of genomic and biomedical knowledge, for technological applications.

Responsibilities will include the development and maintenance of collaborative, externally funded research as well as teaching of undergraduate and graduate students.

Interested candidates should submit electronic files of the following:

- A cover letter that includes research interest/experience, as well as a list of the most relevant papers.
- *Curriculum vitae,*
- Electronic files of all published papers
- Three letters of reference

Compressed files must be sent to: Secretaría Académica, CCG (sacad@ccg.unam.mx).

Applications will be received until **October 30, 2015**. By **November 4, 2015**, candidates for this position will be invited to give a seminar at the Center and to have an interview with the academic staff and authorities of the Center. Both seminars and interviews will occur between **November 9-26, 2015**. All else being equal, we will prefer candidates not older than 37 years old (men), or 39 years old (women).

The successful candidate for hiring will be notified by **December 1st, 2015**. The position should be occupied starting **January 2016**.