

**Application for admission into the  
*Certificate for Computational Biology***

Please print or type the following information

Name: (Last) \_\_\_\_\_ (First) \_\_\_\_\_ (M) \_\_\_\_\_

Address: \_\_\_\_\_

ID number: \_\_\_\_\_  SSN  Other: \_\_\_\_\_

B.S. degree:  Computer Science  Engineering  Mathematics  Other \_\_\_\_\_

University: \_\_\_\_\_ Year: \_\_\_\_\_

E-mail: \_\_\_\_\_ Today's date: \_\_\_\_\_

Add to mailing list for notices and announcements  Do **not** add to mailing list

To apply for admission into the CCB Certificate for Computational Biology program, you must fill out the standard Non-Degree Admission Application form, available at [www.cudenver.edu/admiss/nondegree.html](http://www.cudenver.edu/admiss/nondegree.html), or by request; additionally, you must fill out this form and sign the two agreements below.

**1. Permission Authorization:**

I give the Center for Computational Biology permission to contact my employer after I complete the Certificate, in order to help evaluate the certificate's impact on my job performance. I further agree to notify the CCB if my employer information changes.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

Employer as of / / 02

Name of supervisor: \_\_\_\_\_

Supervisor's e-mail: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Name of company \_\_\_\_\_

Type of Business \_\_\_\_\_

Address: \_\_\_\_\_

**Please complete side 2.**

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**Side 2**

**2. Understanding how courses taken for the Certificate *can be* applied to a graduate degree:**

If you enter a graduate program for which you want to apply the credits earned, you may continue to count the credits earned for the Certificate program toward any UCD graduate degree that also accepts them, notably an M.S. in Applied Mathematics or an M.S. in Computer Science. However, before you are accepted into the graduate program, the required Certificate courses would have to be *transferred* to get their full credit in the graduate degree program. This transfer is limited to a total of 6 credits (2 courses).

For example, if you begin the Certificate program by taking BIOL 5099 and MATH 5610, and you later decide to pursue an M.S. degree, you will be able to apply these 6 credits toward both the Certificate and the M.S. degree. However, you must be accepted into the M.S. program before you can also count additional credits, such as CSC 5451.

Your signature below indicates that you understand this.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

Send

1. This supplement, completely filled out (with dated signatures)
2. The standard Non-degree Application form
3. Non-refundable application processing fee of \$25 by check payable to  
*The University of Colorado at Denver*
4. All official transcripts

to:

Center for Computational Biology – Attn: Certificate Program  
University of Colorado at Denver – Campus Box 137  
P.O. Box 173364  
Denver, CO 80217-3364

The deadline for all application materials is July 15<sup>th</sup> for fall semester and December 1<sup>st</sup> for spring semester. If you have any questions, contact Theresa Ferg, 303-556-8897, cbccertificate@cudenver.edu.

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**Please do not write below.**

Accepted into the Computational Biology Certificate Program beginning  Fall  Spring 200\_\_

Approved by \_\_\_\_\_ Date: \_\_\_\_\_