

**Application for Graduate Minor in Computational Science**  
**PLEASE PRINT NEATLY OR TYPE**

A student named: \_\_\_\_\_ (PSU email: \_\_\_\_\_ and PSU Student ID \_\_\_\_\_)  
plans to complete all the requirements for the Graduate Minor in Computational Science, along with an MS or  
PhD (circle one) degree in \_\_\_\_\_.

Thesis topic will be: \_\_\_\_\_.

Listed below are the courses that will be used to satisfy this Minor.

Pick one of these (circle it):

AERSP 424, CMPSC 450, NUC E 530, or CSE 557

and one of these (circle it):

MATH 523, MATH/CSE 550, STAT 500, or STAT/IST 557

And list additional courses here (1 for MS Minor and 3 for PhD Minor):

Course ID	Course Title
_____	_____
_____	_____
_____	_____

**NOTE:** For the Masters Minor and Ph.D. Minor the students can use at most 6 and 9 credits, respectively, from  
(or cross-listed with) their home department. For more information see: <http://www.csci.psu.edu/minor.html>

Major Advisor Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Major Dept. Head or Grad Officer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Approved by:

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

[Dr. Lyle N. Long](#)

Director, Graduate Minor in Computational Science

Professor of Aerospace Engineering, Computational Science, and Mathematics

Send or Deliver this form (with advisor and dept head/grad officer signatures) to:

Dr. Lyle N. Long

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