WAIVER OF MATH EDUCATION INTERNSHIP I PETITION FORM

Directions: In order to have Internship I in Math Education waived, you must provide evidence that documents and describes the following components at both the elementary and secondary levels. Evidence includes unit plans, lesson plans, assessment plans, or student work. In addition to completion of this form, you must read and follow the directions on the Petition to Waive Internship I.

Please consider a waiver of Internship I as I have met the following requirements (attach specific documentation for each):

___ 1. Assisted teacher in a classroom

___ 2. Graded papers with particular attention given to:
   ___ student error patterns
   ___ opportunities for alternative assessment
   ___ connecting assessment to student work

___ 3. Visited school library (Curriculum Center, Learning Resource Center) with particular attention given to:
   ___ determining mathematics holdings for students
   ___ determining mathematics holdings for teacher
   ___ investigating availability of technology for student use
   ___ investigating availability of technology for teacher use

___ 4. Worked with individual students as requested by teacher

___ 5. Worked with small groups of students as requested by teacher

___ 6. Created tests that reflect instruction presented by teacher

___ 7. Discussed lesson plans created by teacher with attention given to:
   ___ use of manipulatives
   ___ varieties of methods of instruction
   ___ attention to varying modalities
   ___ infusion of technology
   ___ plans for assessment of student learning and teacher effectiveness

___ 8. Visited other classes as an observer (not necessarily math classes) to:
   ___ observe different teaching styles
   ___ gain ideas of how to integrate different content areas into math
   ___ compare student attitudes and interest

Revised: July 2004