Contract

Teaching and Learning Mathematics: A Problem Solving Approach
Year Two: Geometry & Measurement

The Loras College Lesson Study Project

Name:      School Building:

I agree to:

• Attend the 4-day June workshop (6/26/06-6/29/06) in Dubuque.
• Attend the 4-day August workshop (8/7/06-8/10/06) in Dubuque.
• Meet with my team for an hour a week on average during the 2006-2007 school year.
• With my team, plan and conduct 2-3 research lessons during the course of the 2006-2007 school year.
• Attend six large group sessions in my area during the 2006-2007 school year.
• Submit lesson plans, meeting minutes, and assessment data in a timely fashion when requested by the project directors.

In return, I understand that I will receive:

• a $1500 stipend.
• $300 to be used for travel to a math-related meeting and/or for materials.
• textbooks, handouts, and ideas.
• the opportunity to receive 3 graduate Education credits from Loras College at the reduced rate of $125/credit.
• the opportunity to receive 3 Mathematics credits from Loras College at the reduced rate of $125/credit.

Note: Failure to complete project requirements will result in the forfeit of some benefits.

____________________________________ Signature (Teacher) ________________ Date

____________________________________ Signature (Principal) ________________ Date