

RESEARCH SEMINAR IN SCIENCE ENROLLMENT

Each student who has registered for the Research Seminar in Science (RSS) must fulfill four requirements before he/she will be enrolled.

I. COMPLETE THE FOLLOWING:

STUDENT'S NAME _____ GRADE: _____

WHAT HS SCIENCE, MATH & COMPUTER SCIENCE CLASSES HAVE YOU TAKEN?

WHAT SCIENCE, MATH & COMPUTER SCIENCE CLASSES WILL YOU TAKE NEXT YEAR?

II. Give the attached form to a science, math or computer science teacher who has had you in class. Ask him/her to fill it out and return it to the research seminar teacher's mailbox.

III. Write and submit a one-page typed essay addressing why you wish to take this class.

IV. List three potential research topics in which you would be interested. (Your eventual research will not be limited to these topics.)

THESE FOUR ITEMS MUST BE RECEIVED BY THE RESEARCH SEMINAR

TEACHER, _____, NO LATER THAN

_____.

EVALUATION OF STUDENT BY CLASSROOM TEACHER

NAME OF STUDENT _____

The above student has registered for the Research Seminar in Science, a year-long class for highly motivated students of various achievement levels but with a keen interest in science, math, and/or computer science. A major part of the course involves each student choosing a practicing scientist from the community who will serve as the student's mentor in field or laboratory research.

PLEASE EVALUATE THIS STUDENT IN THE FOLLOWING ATTRIBUTES. (5 IS THE HIGHEST RATING)

ATTRIBUTE	1	2	3	4	5
Maturity					
Organizational skills					
Motivation					
Independent work habits					
Ability to form + relationships					
With peers:					
With adults:					

OTHER STRENGTHS OR WEAKNESSES:

SIGNATURE OF FORMER CLASSROOM TEACHER

HOW LONG AND IN WHAT WAY HAVE YOU KNOWN THIS STUDENT?

PLEASE RETURN THIS FORM TO _____ MAILBOX

BY _____.

THANK YOU FOR YOUR HELP.