

California State University, Bakersfield
2003/2005
Evaluation of Course Work
In Mathematics for
Subject Matter Competency in Math

Name _____ Date _____
Address _____ SS# _____

Mathematics Course Requirements

Each of the following 18 courses:

Table with 2 columns: Course Name and CSUB/Equivalent. Lists 18 math courses including Calculus I-IV, Lab Exp. I, Sets & Logic, Linear Algebra, Alg. Structures I, Probability, Real Analysis I, Geometry, Modern Math Tchrs., Math Statistics, History, Number Theory, Senior Seminar, and Field Experience.

Computer Science Cognate (1)

CMPS 221 _____

Science Cognate (2)

At least two five unit courses in one of the Natural Sciences

_____ Courses are insufficient. See above for additional requirements.

_____ Date Advisor _____ Date Coordinator, Math Education

This is to certify that the above named student has completed the CTPL approved single subject degree program for examination waiver in Mathematics and is competent in the subject matter contained therein (shown above).

_____ Date Advisor _____ Date Coordinator, Math Education