

**MASTER OF SCIENCE IN EDUCATION
ELEMENTARY EDUCATION
CHECK SHEET**

Rules 46/47–Effective 8/83–Revised 01/00

Student Name _____ ID # _____

Foundations Block: 9 Semester Hours

Grade

Two of the following:

3 _____

3 _____

EDUC P501 Statistical Method Applied to Education

EDUC P503 Introduction to Research

EDUC P507 Testing in the Classroom

EDUC P510 Psychology in Teaching

EDUC P515 Child Development

EDUC P516 Adolescent Development

EDUC P540 Learning and Cognition in Education

EDUC P570 Managing Classroom Behavior

One of the following:

3 _____

EDUC H503 History of Education in Western Civilization

EDUC H504 History of American Education

EDUC H520 Education and Social Issues

EDUC H530 Philosophy of Education

EDUC H538 Critical Thinking and Education

EDUC H540 Sociology of Education

EDUC H551 Comparative Education I

Elementary Core: 15 Semester Hours

EDUC E590 Research in Elementary Education

3 _____

EDUC E595 Problem Analysis OR

3 _____

EDUC W554 Creative Problem Solving & Metacognition

One of the following:

3 _____

EDUC E525 Advanced Curriculum Study in Early Childhood Education

EDUC E535 Elementary School Curriculum

Two of the following:

3 _____

3 _____

EDUC E547 Advanced Study in the Teaching of Social Studies in the Elementary Schools

EDUC E548 Advanced Teaching of Science in the Elementary School

EDUC F549 Advanced Study in the Teaching of Language Arts in the Elementary Schools

EDUC J515 Methods of Small Group Instruction

EDUC N543 Advanced Study in the Teaching of Mathematics in the Elementary Schools

EDUC W553 Methods and Materials for the Gifted and Talented

EDUC X545 Advanced Study in the Teaching of Reading in the Elementary Schools

Electives*: 12 Semester Hours–It is recommended that the student specialize in a single area: gifted & talented, junior high/middle school, reading, school administration, or courses needed to add or professionalize a minor.

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*Students admitted to the School of Education beginning January 1998 may only apply six (6) hours of workshop credit toward completion of the M.S. degree. Also, at least 21 of the 36 total credits toward the M.S. degree must be completed at IPFW.

36 TOTAL Hours needed for completion of the degree

Admission to the M.S. degree program: _____ Unconditional _____ Conditional

Application for graduation and degree