MCKENDREE UNIVERSITY Office of Academic Records

MIDDLE SCHOOL ENDORSEMENT WORKSHEET

Student Name:	Date:
ID:	Anticipated Graduation Date:
	-
Required classes for any middle school endorsement: EDU 403/503. Middle School: Philosophy and Practices (3)	EDU 404/504. Early Adolescents and Schooling (3)
ART. 18 semester hours in courses with an ART prefix: ART() ART() ART() ART() ART() ART() ART() ART() ART() ART() Total number of hours in ART BIOLOGICAL SCIENCE. 18 semester hours in courses with a BIO prefix:	COMPUTER SCIENCE. 18 semester hours in courses with a CSI prefix (1 hour CSI may not be included): CSI() CSI() CSI() CSI() CSI() CSI() CSI() CSI() Total number of hours in CSI GENERAL SCIENCE. 18 semester hours in courses with a science prefix
BIO() BIO() BIO() BIO() BIO() BIO() BIO() BIO() BIO() BIO() Total number of hours in BIO	(BIO, CHE, or PHY):
BUSINESS/MARKETING/MANAGEMENT. 18 semester hours in courses with a BUS/MKT/MGT prefix (ECON courses that provide an overview of the economy would be classified as Social Science, ECON classes that pertain to businesses and how they relate to the economy would count towards the Business endorsement): () ()	Total number of hours in general science HEALTH EDUCATION. 18 semester hours in courses with an HPE prefix: HPE () HPE () HPE () HPE () HPE () HPE () Total number of hours in HPE () HPE ()

LANGUAGE ARTS. 18 semester hours in courses with an ENG/SPC/JRN prefix (ENG 111/112 may be included, as well as speech, literature, children's literature and methods of teaching reading): ENG 111 () EDU 329 () ENG () ENG () ENG 112 () EDU 430/530 () ENG () ENG () EDU 412/512	PHYSICAL EDUCATION. 18 semester hours in courses with a PED prefix: PED() PED() PED() PED() PED() PED() PED() PED() Total number of hours in PED
Total number of hours in ENG/SPC/JRN	PHYSICAL SCIENCE. 18 semester hours in physical science courses (Astronomy, Chemistry, Geology, Physics, Physical Geography, Earth Science): ()()()()() ()()()()
 EDU 474/574. Methods of Teaching Mathematics (Grades 6-8) (3) 15 additional hours from <i>four</i> of the following areas: 	Total number of hours in Physical Science courses
 Math content courses for elementary teachers: MTH() Calculus: MTH() MTH() MTH() Modern algebra or number theory: MTH() MTH() Geometry: MTH() MTH() Computer Science: MTH() MTH() Probability and statistics: MTH() MTH() 	□ SOCIAL SCIENCE. 18 semester hours in social science courses (anthropology, cultural and political geography, economics, political science, sociology and psychology): () () _
☐ <i>History of Mathematics</i> : MTH () MTH () <i>Total number of hours in MTH</i>	SPANISH. 18 semester hours in courses with a SPA prefix: SPA () SPA () SPA () SPA () SPA () SPA () SPA () SPA () SPA ()
MUSIC. 18 semester hours in courses with a MUS prefix MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS() MUS()	Total number of hours in SPA courses SPEECH. 18 semester hours in courses with a SPC prefix: SPC() SPC() SPC() SPC() SPC() SPC() SPC() SPC()

Total number of hours in SPC courses _____

NOTE: The above worksheet does not contain requirements for all middle school endorsement areas available through the state, only the ones most commonly completed at McKendree University. For additional information on these and other endorsements, please refer to the Illinois State Board of Education *website at <u>www.isbe.net</u>*.

Modified: 07/26/12