

**Articulation Agreement
Between
McKendree University and Rend Lake College
AA Mathematics to BA or BS**

This articulation agreement is the result of discussions between McKendree University and Rend Lake College. McKendree and Rend Lake agree that both institutions value this cooperative agreement and that this agreement will best serve the current students of both institutions.

Terms and Conditions

Section I: Admissions and Matriculation

McKendree and Rend Lake have developed four-year program plans to facilitate the most seamless transfer possible for Rend Lake students who complete the Associate of Arts (AA) Degree in Mathematics at Rend Lake and desire to earn the Bachelor of Arts or Bachelor of Science Degree in the following majors at McKendree University

Bachelor of Arts in Data Analytics
Bachelor of Arts in Mathematics
Bachelor of Science in Mathematics/Financial and Actuarial Science

Students who satisfactorily complete the AA in Mathematics requirements with Rend Lake will be admitted to McKendree University.

McKendree and Rend Lake agree to inform potential transfer students of the existence of this institutional articulation agreement and the advantages of pursuing the articulated programs.

Section II: Transfer of credit

McKendree University agrees to accept a maximum of 90 semester hours of credit from the Rend Lake graduate who seeks to complete a baccalaureate degree at McKendree. McKendree University will communicate specific options for students and give careful consideration to all previously completed courses. Courses in addition to those used to earn the AA degree at Rend Lake will be evaluated individually to determine which are transferable and what requirements have been met. Completion of the AA in Mathematics fulfills all general education requirements with McKendree University.

Section III: Program Plan

The four-year program plans for the Bachelor programs are included at the end of this agreement. These plans will specify the student degree course plan and transfer credit requirements.

Degree course plans will be reviewed by both McKendree University and Rend Lake representatives on an annual basis, and revised or updated as needed to reflect any changes in the degree requirements.

Notices should be mailed to the following addresses by first class mail in order to fulfill any notice of revision/updates to this Agreement.

For Rend Lake College:

Jena Jensik
Dean of Enrollment Services
Rend Lake College
468 N. Ken Gray Parkway
Ina, IL 62846

For McKendree University:

Dr. Melissa Meeker
Dean of Worldwide Programs
McKendree University
701 College Road
Lebanon, IL 62254

Terms of the Agreement

This agreement becomes effective on January 1, 2022 and remains in effect until July 31, 2026, unless changed in writing by mutual agreement of McKendree University and Rend Lake College. The agreement can be amended at any time with the approval of both institutions. Should either institution desire to discontinue this agreement, written advance notification of 60 days will be required. Termination, however, will not be executed without a negotiated teach-out agreement for students currently enrolled.

Both institutions hereby indicate full agreement to the terms and conditions included above and the honoring of the course, program, and other requirements outlined in the four-year program plan attached at the end of this agreement.

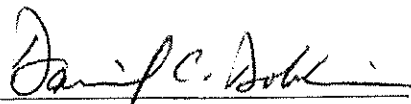
IN WITNESS WHEREOF, the parties have executed this Articulation Agreement by their duly authorized officers on the date first written above.

Rend Lake College

McKendree University



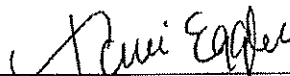
Terry Wilkerson
President
Rend Lake College



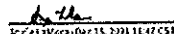
Dan Dobbins
President
McKendree University



Lori Ragland
Vice President of Instruction &
Student Affairs
Rend Lake College



Dr. Tami Eggleston
Provost
McKendree University


Dr. Angie LaMora (Dec 15, 2011 11:47 AM)

Dr. Angie LaMora
Chair, Division of Science & Mathematics
McKendree University

Rend Lake College AA Mathematics to BA Data Analytics

Associate degree fulfills all general education requirements.

FIRST YEAR
FALL

RLC Course		McK
ENGL 1101	3	ENG 111
MATH 1110	5	MTH 133
Life Science	4	TBD
PSYC 2101	3	PSY 153

TOTAL HOURS 15

SPRING

RLC Course		McK
ENGL 1102	3	ENG 112
MATH 1121	5	MTH 210
Multiculturalism	3	TBD
Physical Science	3	TBD
SOCI 1101	3	SOC 150

TOTAL HOURS 17

SECOND YEAR
FALL

RLC Course		McK
COMM 1101	3	COM 100
MATH 2122	5	MTH 211
Fine Arts	3	TBD
Humanities	3	TBD
Social Science	3	TBD

TOTAL HOURS 17

SPRING

RLC Course		McK
HEA 1101	2	HPE 158
MATH 2108	3	MTH 360
MATH 2123	4	MTH 212
MATH 2130	3	MTH 370
Fine Arts/Humanities	3	TBD

TOTAL HOURS 15

THIRD YEAR
FALL

McK Course		RLC Course
MTH 340	3	
MTH 300	3	
CSI 130	5	
ENG 360 WI	3	

TOTAL HOURS 14

SPRING

McK Course		RLC Course
MTH 341	4	
CSI 230	5	
PSY 301	3	
SOC 400	3	

TOTAL HOURS 15

FOURTH YEAR
FALL

McK Course	
CSI 330	3
Elective (if needed)	3
PSY 396	3
SOC 496 WI	3
Elective (if needed)	3

TOTAL HOURS 15

SPRING

McK Course	
MTH 344	3
MTH 485	3
Elective (if needed)	3
Elective (if needed)	3

TOTAL HOURS 12

Total hours needed	120
RLC Hours	64
McKendree University Hours	44
Elective Hours If Needed	12

If students choose to double major and/or minor, the following catalog rule applies: any course applied toward the completion of one major or minor may not also be applied toward the fulfillment of elective requirements in another major or minor.

Hours from previous courses may reduce number of electives required.

Residency is 30 hours. Students must complete a minimum of 30 hours of upper level courses.

McKendree accepts up to 90 hours in transfer credit.

Sequence subject to change.