

Transfer Guide for Lake Land Community College 2007-2008 Course Catalog Articulation

A Lake Land Community College Associate Degree is highly recommended for transfer to Robert Morris University with junior standing.

Robert Morris University is a participant in the Illinois Articulation Initiative (IAI). Lower division general education requirements are satisfied by the completion of an A.A. or A.S. from IAI participating institutions in Illinois. RMU upper division general education courses are fulfilled during the completion of the upper division graduation requirements.

Robert Morris University will accept credit from an accredited institution on a course-by-course basis. Courses that are less than 100 level, remedial, or developmental will not transfer. Courses accepted for transfer must be comparable to those taught at Robert Morris University and must be recognized by Robert Morris University as generally being applicable toward an Associate or Baccalaureate degree.

No more than 140 quarter hours (93 semester hours) will transfer to Robert Morris University toward Baccalaureate degree requirements.

*Courses in **BOLD** type are IAI approved.

Communication

3-Courses taken from:
English- **ENG 120, 121**
Communication - **SPE 111**

Humanities

Any 3 courses taken from:
ART 180, 181, 240, 250, 260, 261
Foreign Languages – Any 3 credit hour, 100 level or higher course
HIS 153, 250, 252
HUM 120, 150
LIT 130, 143, 144, 147, 150, 250, 251, 252, 260, 261, 270, 274
MUS 150, 229
PHI 232, 270, 280, 290

Analytical Reasoning

Any class taken from:
MAT 116, 125, 210, 211, 218, 241, 242, 243

One Computer Science course:

One course: **CIS 160**

Science

Any 2 courses taken from:
BIO 100, 111, 116, 120, 130, 160, 212, 214, 225, 226, 235, 240, 299
BTC 100
CHM 101, 107, 111, 120, 150
ESC 100, 102, 104
PHY 110, 115, 130, 140

Social Sciences

Any 4 courses taken from:
ANT 200
ECO 231, 232
Bachelor of Business Administration student must complete both Micro & Macroeconomics
GEO 140
HIS 154, 155, 156
POS 160, 162, 264
PSY 271, 273, 274, 275, 277, 278, 279, 280
SOC 280, 282, 284, 286

ROBERT MORRIS UNIVERSITY ARTICULATION AGREEMENT (adopted March 2007)

Transfer from Associate Degree to Bachelor in Business Administration, Bachelor of Applied Science in Graphic Design or Bachelor of Applied Science in Computer Studies

Students who hold an Associate Degree (AS, AA or AAS) from a regionally accredited institution are eligible for acceptance into a bachelor's degree at Robert Morris University.

Because of the foundation and advanced training involved in each degree, each student's progress will be individualized based on his or her background at the associate degree level.

In each degree, a minimum of 188 total hours must be earned and the equivalent of four full-time quarters of study must be completed at Robert Morris University.

Bachelor of Business Administration

Management or Hospitality Management Concentration

- A student who has earned an associate degree from a regionally accredited institution will be awarded the BBA degree in no more than 96 quarter hours beyond the associate degree (6 quarters, 4 classes per quarter).

Accounting, Law Office Management, or Health & Fitness Management Concentration

- A student who has earned an associate degree from a regionally accredited institution will be awarded the BBA degree in no more than 144 quarter hours beyond the associate degree (9 quarters, 4 classes per quarter).

Students interested are STRONGLY recommended to complete at least 21 hours in the area of concentration prior to enrollment in a bachelor degree program at Robert Morris University.

Bachelor's of Applied Science in Computer Studies:*

The following Lake Land Community College program has been articulated and will transfer to RMU in its entirety:

Associate of Applied Science – Network Administration

Students who plan to transfer to the BAS in Computer Studies and who have not completed the above listed program are STRONGLY recommended to complete the following courses:

1. At least one Computer Programming course taken from: CIS 156, 162, 164, 170
2. At least one Computer Networking course: CIS 081, 084
3. At least one Database Management course. CIS 165
4. An additional 12 hours in the area of concentration

*Transfer courses fulfilling major requirements for the Bachelor of Applied Science –Computer Studies degree must be completed with a grade of C or higher within the past 5 years.

Bachelor's of Applied Science in Graphic Design:*

Students are STRONGLY recommended to complete the following courses:

1. At least one Manual drawing course taken from: ART 100, 200
2. At least one 2D or 3D design course taken from: ART 110, 111
3. At least one Art design Software course: CIS 047, 090, 092, 097
4. An additional 12 hours in the area of concentration

*Transfer courses fulfilling major requirements for the Bachelor of Applied Science – Graphic Design degree must be completed with a grade of C or higher within the past 5 years.

Bachelor of Professional Studies in Law Office Administration

Students are STRONGLY recommended to complete an Associate's degree in one of the following majors to be considered for the BPS in Law Office Administration:

1. Paralegal
2. Legal Secretary
3. Real Estate
4. Pre-Law
5. Business Law

Bachelor in Professional Studies in Architectural Technology

Students are STRONGLY recommended to complete an Associate's degree in one of the following majors to be considered for the BPS in Architectural Technology:

1. Drafting or CAD
2. Interior Design
3. Construction/Facilities Management
4. Electronics
5. Manufacturing Technology

Bachelor of Professional Studies in Advanced Culinary

Students are STRONGLY recommended to complete an Associate's degree in the following majors to be considered for the BPS in Advanced Culinary:

1. Culinary Arts
2. Hotel/Food Service Administration
3. Travel

Bachelor of Professional Studies in Applied Health Sciences

Students are STRONGLY recommended to complete an Associate's degree in one of the following majors to be considered for the BPS in Applied Health Sciences.

1. Medical Assisting
2. Fitness and Exercise
3. Pharmacy Technology
4. Nursing