Articulation Agreement
Between
Roxbury Community College
And
Massachusetts College of Liberal Arts

September 2010

This agreement is for the purpose of establishing academic articulation agreements between Roxbury Community College and Massachusetts College of Liberal Arts in the following programs:

Associates of Science in Accounting
Bachelors of Science in Business Administration/Accounting Concentration

MCLA guarantees the following privileges to RCC students:
- Admission to MCLA’s Bachelor of Science in Business Administration for transfer students with the Associates of Science in Accounting with a minimum of a 2.0 grade point average.
- Admission with junior status, based on completion of the credits listed on the attached equivalency.
- MCLA will transfer RCC’s credits as indicated on the attached course equivalency guides.
- MCLA will guarantee housing on campus for those students meeting MCLA’s residence hall requirements.

Other conditions of these agreements:

- RCC will advise students to complete the Associate’s degree in order to be considered for all privileges above.
- RCC will advise students to carefully select courses as recommended on attached course equivalency sheet in order to ensure maximum transferability of credits and junior status at MCLA.
- MCLA and RCC will review and revise agreements including course requirement changes on an annual basis.
- MCLA and RCC will publish articulation agreements in college publications and course catalogs.
- MCLA will host advising and enrollment sessions on RCC’s campus at mutually agreed upon dates. RCC will advertise sessions and advise students to participate in early enrollment sessions with MCLA.
- RCC will advise students to apply by April 1st to ensure space availability for the fall term. Students interested in spring admission should apply by December 1st.
Roxbury Community College

President
Terrence Gomes, Ed.D

Vice President, Academic Affairs
Brenda Mercomes, Ed.D

Dean of Liberal Arts:
Business Department (8/2010)
Nancy Teel, Ph.D

Coordinator of Transfer Affairs
And Articulation
Loretta Minor, M.Ed.

Massachusetts College of Liberal Arts

President
Dr. Mary K. Grant

Vice President, Academic Affairs
Dr. Cynthia Brown

Department Chair, Business Administration
Dr. David Eve
AGREEMENT FOR ARTICULATION BETWEEN
Roxbury Community College
And
Massachusetts College of Liberal Arts

A.S. Accounting
Roxbury Community College
to
B.S. Business Administration
Accounting Concentration
Massachusetts College of Liberal Arts

RCC Program Requirements       RCC#   MCLA Program Equivalencies   MCLA #     Core or Major
College Survival Seminar        ACS 100  Free Elective                ENGL 100   
English Composition I           ENG 101  College Writing I            BADM 224   Major
Principles of Accounting I      BUS 101  Financial Accounting         CCCL 100   Core
Microcomputer Applications      CIS 140  Computing and Communication BADM 100   Major
Introduction to Business        BUS 230  Explorations in Business    MATH 102   Core
100 Level or Higher             MATH   Mathematics for Liberal Arts ENGL 150   Core
English Composition II          ENG 102  College Writing II           BADM 320   Major
Principles of Accounting II     BUS 102  Accounting Systems           ECON 142   Major
Economics I: Micro              SSI 220  Microeconomics               BADM 201   Major
Business Law I                  BUS 321  Business Law I               TRBA 100   Elective
Income Taxes                    BUS 103  Business Elective           TRBA 100   Elective
VITA or                        BUS 106  Business Elective           TRBA 100   Elective
Computerized Accounting I      BUS 104  Business Elective           BADM 321   Major
Intermediate Accounting I       BUS 201  Financial Reporting I       ECON 141   Major
Economics II: Macro             SSI 223  Macroeconomics               BADM 340   Major
Laboratory Science Elective     SCI     Please see notes                 BADM 322   Major
Humanities Elective             HUM/ENG  Please see notes                 BADM 330   Major
Introduction to Finance         BUS 206  Financial Management        BADM 260   Major
Intermediate Accounting II      BUS 202  Financial Reporting II      TRBA 100   Elective
Cost Accounting                 BUS 203  Cost Accounting              
Humanities Elective             HUM     Please see notes                 
Business Elective               
Management I                    BUS 231  Choose 1 from three below Management
Starting Your Own Business      BUS 181  Business Elective       BADM 330   Major
Business Internship             BUS 298  Departmental Approval        

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Credits/Courses left to complete at MCLA

I. Core Curriculum
   Foreign Language Proficiency thru 102 3 - 6 cr
   200 Level Self & Society Core 3
   Non-lab Science and Technology Core 3
   CCAP 300 Core Capstone 3
   *Additional Creative Arts or Human Heritage Core Requirements may exist
depending on students selection of RCC Humanaties Electives (see notes)

II. BADM Required Courses 30 Credits
   BADM 206 Math Methods of Business & Econ. 3
   ECON 216 Statistics for Economics and Business 3
   BADM 210 Information Technology for Business 3
   BADM 225 Managerial Accounting 3
   BADM 279 Marketing 3
   BADM 510 Seminar in Business Policy 3
   *BADM 260 may be required if not selected as Business Elective at Roxbury

   Accounting Requirements
   BADM 335 Federal Taxation 3
   Select two of the following: 6
   BADM 421 Advanced Financial Reporting
   BADM 423 Auditing
   BADM 435 Federal Taxation - Entities
   BADM 550 Accounting Internship

   Required Support Course
   ENGL 303 Writing Prose 3
   or ENGL 305 Magazine Writing and Editing
   or ENGL 306 Business Writing and Presentation

III. Electives 8-14 Credits

   Students may be required to take 3 additional upper-level (300 or higher) courses.

IV. Physical Education 2 Credits
Notes:

1. Humanities Electives that will count towards a core requirement:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>HUM 300</td>
<td>MUSI 251</td>
<td>Introduction to Music</td>
</tr>
<tr>
<td>HUM 306</td>
<td>TRFP 200</td>
<td>FPA Elective/200 Level Creative Arts</td>
</tr>
<tr>
<td>HUM 308</td>
<td>MUSI 253</td>
<td>World Music</td>
</tr>
<tr>
<td>HUM 401</td>
<td>TRFP 200</td>
<td>FPA Elective/200 Level Creative Arts Core</td>
</tr>
<tr>
<td>HUM 444</td>
<td>TRFP 200</td>
<td>FPA Elective/200 Level Creative Arts Core</td>
</tr>
<tr>
<td>HUM 507</td>
<td>ART 116</td>
<td>Introduction to Drawing</td>
</tr>
<tr>
<td>HUM 508</td>
<td>ART 117</td>
<td>Great Monuments in Art I</td>
</tr>
<tr>
<td>HUM 509</td>
<td>ART 217</td>
<td>Great Monuments in Art II</td>
</tr>
<tr>
<td>HUM 542</td>
<td>TRCA 200</td>
<td>200 Level Creative Arts Core</td>
</tr>
<tr>
<td>HUM 546</td>
<td>TRCA 200</td>
<td>200 Level Creative Arts Core</td>
</tr>
<tr>
<td>HUM 165</td>
<td>ART 116</td>
<td>Introduction to Drawing</td>
</tr>
<tr>
<td>HUM 130</td>
<td>TRPH 100</td>
<td>Philosophy Elective/100 Level Human Heritage Core</td>
</tr>
<tr>
<td>HUM 131</td>
<td>TRPH 100</td>
<td>Philosophy Elective/100 Level Human Heritage Core</td>
</tr>
<tr>
<td>HUM 132</td>
<td>TRCA 100</td>
<td>100 Level Creative Arts Core</td>
</tr>
<tr>
<td>HUM 134</td>
<td>TRHH 200</td>
<td>200 Level Human Heritage Core</td>
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</tbody>
</table>

2. Laboratory Science Electives that will count towards a core requirement:

<table>
<thead>
<tr>
<th>Course Code</th>
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<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCI 103</td>
<td>BIOL 150</td>
<td>Introduction to Biology</td>
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<tr>
<td>SCI 104</td>
<td>TRBI 100</td>
<td>Biology Elective</td>
</tr>
<tr>
<td>SCI 109</td>
<td>BIOL 105</td>
<td>Human Biology</td>
</tr>
<tr>
<td>SCI 121</td>
<td>CHEM 150</td>
<td>Introduction to Chemistry I</td>
</tr>
<tr>
<td>SCI 122</td>
<td>CHEM 152</td>
<td>Introduction to Chemistry II</td>
</tr>
<tr>
<td>SCI 123</td>
<td>CHEM 150</td>
<td>Introduction to Chemistry I</td>
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<tr>
<td>SCI 124</td>
<td>CHEM 152</td>
<td>Introduction to Chemistry II</td>
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<td>SCI 141</td>
<td>PHYS 131</td>
<td>General Physics I</td>
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<tr>
<td>SCI 142</td>
<td>PHYS 132</td>
<td>General Physics II</td>
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<td>SCI 143</td>
<td>PHYS 151</td>
<td>Introduction to Physics I</td>
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<tr>
<td>SCI 144</td>
<td>PHYS 152</td>
<td>Introduction to Physics II</td>
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<tr>
<td>SCI 201</td>
<td>TRBI 200</td>
<td>Anatomy and Physiology I</td>
</tr>
<tr>
<td>SCI 202</td>
<td>TRBI 200</td>
<td>Anatomy and Physiology II</td>
</tr>
</tbody>
</table>

The following courses may be selected as Laboratory Science Elective but will not fulfill the Science and Technology core science with lab requirement.

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<tr>
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</thead>
<tbody>
<tr>
<td>SCI 106</td>
<td>BIOL 250</td>
<td>Nutrition</td>
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<tr>
<td>SCI 111</td>
<td>BIOL 235</td>
<td>Botany</td>
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<tr>
<td>SCI 204</td>
<td>BIOL 320</td>
<td>Microbiology</td>
</tr>
<tr>
<td>SCI 301</td>
<td>TRBI 300</td>
<td>Upper Level Biology Elective</td>
</tr>
<tr>
<td>SCI 302</td>
<td>TRBI 300</td>
<td>Upper Level Biology Elective</td>
</tr>
</tbody>
</table>