

Lindenwood University - Rend Lake College

Health Management Transfer Guide

2009-2010 approved 3/31/09

General Education Requirements

The following Rend Lake College courses may be taken to meet Lindenwood University (LU) requirements for a Bachelor of Arts in Health Management (LCIE).

Visit Lindenwood University at www.lindenwood.edu or call 636-949-4949.
For more information contact Dept Chair Cindy Manjounes at 636-949-4522

General Education Requirements consist of the following 6 clusters:

Communications Cluster (9 hours)

		ICM 101	Communications I (3)
		ICM 102	Communications II (3)
		ICM 104	Literary Types (3)

Note: The Communications Cluster is required of all LCIE students and may not be met through transfer.

In order to advance beyond the Communications Cluster, a student must meet the criteria set by the communications faculty, typically by earning a "C" or above in all three classes, Communications I, Communications II, and Literary Types.

Cross Cultural Cluster (9 hours - 3 courses) HIS 100 plus 6 hours of Focus Courses selected from:

HIST 1102 Western Civilization II		IHS100	A History of the Human Community (3)
		ICL 320	Chinese Art & Culture (3)
		ICL 321	Issues in Modern China (3)
		or	
		ICL 330	Japanese Art & Culture (3)
		ICL 331	Issues in Modern Japan (3)
		or	
		ICL 341	Politics & Culture of 20th Century Africa (3)
		ICL 342	African Continuum (3)
		or	
		ICL 351	Art & Culture of India (3)
		ICL 352	Literature of India (3)
		or	
		ICL 312	History of Russia II (3)
		ICL 337	Russian Authors (3)
		or	
		ICL 310	Native American Indians (3)
		ICL 350	Myth & Civilization (3)
		or	
		ICL 361	Art & Culture of Latin America (3)
		ICL 362	Issues in Modern Latin America (3)
		or	
		ICL 364	Issues in Modern Germany (3)
		ICL 368	German Artist & Authors (3)

The following can also be used to complete the cross cultural/focus classes

ANTH 1101 Cultural Anthropology	will satisfy a cross cultural
ART 2111 Art History I	will satisfy a cross cultural

ENGL 2110	British Literature - 1800 to Present		will satisfy a cross cultural
FREN 1101	Elementary French I		will satisfy a cross cultural
FREN 1102	Elementary French II		will satisfy a cross cultural
GEOG 1101	Intro to Geography		will satisfy a cross cultural
GRMN 1101	Elementary German I		will satisfy a cross cultural
GRMN 1102	Elementary German II		will satisfy a cross cultural
HIST 2107	Latin American History		will satisfy a cross cultural
PHIL 2103	World Religions		will satisfy a cross cultural
SPAN 1101	Elementary Spanish I		will satisfy a cross cultural
SPAN 1102	Elementary Spanish II		will satisfy a cross cultural

Note: When using foreign languages to cover the Cross Cultural requirement it is necessary to pass two consecutive semesters of the same language

Humanities Cluster (9 hours - 3 courses)

		IEN 201	World Literature & Ideas I (3)
ENGL 2101	Classical Literature		will satisfy a literature
ENGL 2103	Special Topics in Literature		will satisfy a literature
ENGL 2104	The Short Story		will satisfy a literature
ENGL 2105	Introduction to Poetry		will satisfy a literature
ENGL 2106	Intermediate Composition		will satisfy a literature
ENGL 2107	Mythology		will satisfy a literature
ENGL 2108	Intro to Shakespeare		will satisfy a literature
ENGL 2109	British Literature - Beowulf to 1799		will satisfy a literature
ENGL 2110	British Literature - 1800 to Present		will satisfy a literature
ENGL 2111	American Literature to 1865		will satisfy a literature
ENGL 2112	American Literature 1865 to Present		will satisfy a literature
ENGL 2113	Introduction to Drama		will satisfy a literature
PHIL 1101	Introduction to Philosophy	IPH 100	Introduction to Philosophy (3)
PHIL 2103	World Religions		will satisfy a philosophy/religion
PHIL 2104	Ethics		will satisfy a philosophy/religion
PHIL 2105	Non-Western Philosophy		will satisfy a philosophy/religion
ART 1101	Art Appreciation	IRT 210	Concepts of Visual Arts (3)
Art 1111	Photography I		will satisfy a fine arts
ART 2111	Art History I		will satisfy a fine arts
ART 2112	Art History II		will satisfy a fine arts
ART 2113	Introduction to Ceramics		will satisfy a fine arts
MUSI 1100	Music Appreciation		will satisfy a fine arts
MUSI 1110	Introduction to American Music		will satisfy a fine arts
THEA 1106	Theatre Appreciation		will satisfy a fine arts
THEA 1107	Introduction to Technical Theatre		will satisfy a fine arts

Math Clusters (9 hours - 3 courses)

		IMH 141	Statistics (3)
		IMH 220	Research Design & Methodology (3)
		IMH 310	Quantitative Management Applications (3)
MATH 1105	Basic Concepts of Statistics		will satisfy a college level math
MATH 1107	Contemporary College Mathematics		will satisfy a college level math
MATH 1108	College Algebra		will satisfy a college level math
MATH 1109	Plane Trigonometry		will satisfy a college level math
MATH 1110	College Algebra & Trigonometry		will satisfy a college level math

MATH 1130 Mathematics for Elementary Teachers I
 MATH 1201 Technical Mathematics
 MATH 1202 Business Mathematics
 MATH 2103 Business Statistics
 MATH 2106 Finite Mathematics
 MATH 2108 Linear Algebra
 MATH 2110 Mathematics for Elementary Teachers II
 MATH 2115 Calculus for Business

will satisfy a college level math
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Note: The mathematics requirement is for two courses at the college algebra or above level. A student with approved transfer credit needs a minimum of 6 semester hours of credit from those classes.

Natural Science Cluster (9 hours)

		INS 101	Modern Topics in Environmental Sciences (3)
		INS 202	Science & the 21st Century (3)
		INS 303	Science, Public Policy, & Public Values (3)

BIO 1100 Biology for Non-Majors will satisfy a biological science
 BIO 1101 College Biology will satisfy a biological science
 BIO 1102 Environmental Ecology will satisfy a biological science
 BIO 1103 Intro to Marine Biology will satisfy a biological science
 BOT 1101 General Botany will satisfy a biological science
 MICR 1101 Basic Microbiology will satisfy a biological science
 ZOO 1101 General Zoology will satisfy a biological science
 CHE 1101 General Chemistry I will satisfy a physical science
 CHE 1102 General Chemistry II will satisfy a physical science
 CHE 1103 Inorganic Chemistry will satisfy a physical science
 PHSC 1101 Physical Science will satisfy a physical science
 PHY 1101 College Physics I will satisfy a physical science
 PHY 1103 University Physics I will satisfy a physical science
 PHY 1201 Technical Physics I will satisfy a physical science
 PHY 1202 Technical Physics II will satisfy a physical science
 GEOL 1101 Physical Geology will satisfy an earth science
 AST 1101 Introduction to Astronomy I will satisfy an earth science
 PHSC 1102 Principles of Earth Science will satisfy an earth science

NOTE: The natural science requirement is for two courses, one of which has an accompanying lab. The courses must come from two distinct sciences: earth, physical, or biological. A student with approved transfer credits may satisfy the natural science cluster with fewer than 9 semester hours.

Social Sciences Cluster I (9 hours)

POLI 2101	American Government	IPS 15500	American National Government (3)
HIST 2101	American History I		will satisfy an american history/govt
HIST 2102	American History II		will satisfy an american history/govt
POLI 1101	State & Local Government		will satisfy an american history/govt
PSYC 2101	Intro to Psychology	IPY 10000	Principles of Psychology (3)
SOCI 1101	Introduction to Sociology	ISC 10200	Basic Concepts of Sociology

SOCI 2101 Social Problems will satisfy a sociology
 SOCI 2102 Marriage and the Family will satisfy a sociology
 ANTH 1101 Cultural Anthropology will satisfy a social science
 CRJS 1202 Criminology will satisfy a social science

NOTE: The natural science requirement is for two courses, one of which has an accompanying lab. The courses

36 credit hours of core requirements, a capstone course and one 9 credit hour cluster from an area of speciality in health management, gerontology, or information technology.

Core Curriculum-Required

Employee Supervision Cluster (9 Hours)

- IHR 357 Employee Supervision (3)
- IHR 358 Legal Issues for Human Resource Management (3)
- IHR 359 Performance Mgmt/Performamnce Appraisal Syst (3)

Foundation of Mangement Cluster (9 hours)

- IHM 301 Ethical Issues in Health Care Mgmt (3)
- IHM 302 Management in Health Care (3)
- IHM 340 Organizational Concepts (3)

Health Policy Cluster (9 hours)

- IHM 460 Health Care Delivery in the USA (3)
- IHM 461 Health Care Policy & Research (3)
- IHM 462 Health Care Reform (3)

Accounting Cluster (9 hours)

- ACCO 1101 Principles of Financial Accounting
- ACCO 1102 Principles of Managerial Accounting

- IBA 200 Principles of Accounting (3)
- IBA 308 Managerial Accounting (3)
- IBA 320 Principles of Finance (3)

Capstone (3 hours)

- IHM 499 Health Management Capstone (3)

Elective Cluster-Choose 1 from the following list (9 hours)

*Students must also complete one cluster in the area of the student's interest. Selection of a cluster may be made from the following clusters in the areas of Health Management, Gerontology, and Inforamtion Technology

Health Care Finance Cluster (9 hours)

- IHM 476 Essentials of Health Care Finance (3)
- IHM 477 Health Care Finance (3)
- IHM 478 Economics of Health & Medical Care (3)

Health Law Cluster (9 hours)

- IHM 333 Legal Issues in Health (3)
- IHM 334 Govern Organization & Health Care Industry (3)
- IHM 335 Cases in Health Care Administration (3)

Information Systems Cluster (9 hours)

- IIT 240 Introducation to Information Systems (3)
- IIT362 Fund of Management Information Systems (3)
- IIT 365 Microcomputer Applications/Case Studies (3)

Managed Care Cluster (9 hours)

- IHM 480 Essentials of Managed Care (3)
- IHM 481 Medicare, Midecaid, Legal & Regulatory Issues (3)
- IHM 482 Contracting in a Managed Care Environment (3)