

# Lake Michigan College to Siena Heights University Transfer Guide

Visit start.sienaheights.edu or call us at 269-927-6711

## **Bachelor of Business Administration Accounting major**

Follow the LMC Associate in Applied Business/Accounting curriculum including:

- ENGL 102 English Composition
- BUSA 205 Business Law
- BUSA 211 Principles of Management
- BUSA 209 Principles of Marketing
- BUSA 214 Cost Accounting II (elective at LMC)
- BUSA 216 Business Statistics or MATH 216 Introduction to Statistics

Elective credits to reach 87 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

## Bachelor of Business Administration Business Administration, Management or Marketing majors

May include an Accounting, Finance, Health Care Management, Information Technology Management, Marketing or Management Concentration with Business Administration major

Follow the LMC Associate in Business Administration or Associate in Applied Science in Business curriculum including:

- ENGL 102 English Composition
- CIS 100 Foundations of Information Technology, CIS 108 Office Information Systems or CIS 202 Data Reporting and Analysis
- BUSA 201 Principles of Accounting I
- BUSA 202 Principles of Accounting II
- BUSA 203 Macroeconomics
- BUSA 204 Microeconomics
- BUSA 211 Principles of Management
- BUSA 216 Business Statistics or MATH 216 Introduction to Statistics
- COMM 215 Managerial Communications

Elective credits to reach 87 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

## Bachelor of Arts Community and Human Services major with a Family Systems Concentration

## Follow the LMC Associate in Arts curriculum including:

- ENGL 102 English Composition
- MATH 123 Quantitative Reasoning or higher level math class
- PSYC 201 Introduction to Psychology
- SOC 101 Principles of Sociology
- SOC 202 Marriage and Family
- PSYC 206 Social Psychology
- LAWE 250 Juvenile Delinquency and Behavior, SOC 210 Sociology of Aging, SOC 201 Modern Social Problems, SOC 205 Race and Ethnic Relations – choose two classes from this group

Elective credit to reach 90 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

## **Bachelor of Arts Multi-Disciplinary Studies major**

Students are required to take at least one SHU class in three of the following four disciplines:

### **ARTS AND HUMANITIES**

### SOCIAL AND BEHAVIORAL SCIENCE

## NATURAL SCIENCE AND MATHEMATICS

### APPLIED SCIENCE AND PROFESSIONAL STUDIES

At least one 4-credit hour lab science course is required for this degree.

Follow the LMC Associate in General Studies or Associate in Arts curriculum including:

ENGL 102 English Composition

BIOL 101 or other 4-credit hour lab science class

MATH 123 Quantitative Reasoning or higher level math class

Elective credits to reach 90 transfer hours, 15 total credit hours at 100 level or above needed in each discipline with no duplicate classes, final grade of C or better and no more than four physical education (PHED) activity credits

Students completing the MDS degree may add a minor to their program – see below for pre-requisite classes for a value-added minor.

## **Bachelor of Arts Professional Communication major**

This degree is for students who have completed coursework in communications, journalism, rhetoric, professional writing, marketing, graphic design, film, multimedia or web design.

Follow the LMC Associate in Arts or Associate in Applied Science curriculum including:
ENGL 101 English Composition and ENGL 102 English Composition with an A or B (3.0)
COMM 101 Introduction to Public Speaking with an A or B (3.0)
BUSA 211
MATH 123 Quantitative Reasoning or a higher level MATH class
Choose five LMC classes from the list below – classes must be from at least two different disciplines:
ART 109, BUSA 108, BUSA 208, BUSA 209, COMM 215, BUSA 220, CIS 118, CIS 219, ENGL 103, GRDN 101, GRDN 110, GRDN 130, GRDN 140, GRDN 220, GRDN 250, HOSP 251, HOSP 252, HUMN 105,

HUMN 201, HUMN 207, HUMN 208, POSC 203, POSC 260, PSYC 205, SOC 205

If you feel that an LMC class in which you're interested that is not on this list may be a good fit for a PCM elective, please ask. This is by no means a comprehensive list.

Elective credit to reach 90 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

# **Bachelor of Arts Public Services Administration major**

Follow the LMC Associate in Arts of Associate in Applied Science curriculum including:

- ENGL 102 English Composition
- MATH 123 Quantitative Reasoning or higher level math class
- BUSA 211 Principles of Management
- Choose one of the following courses: POSC 101 National Government, BUSA 203 Macroeconomics or BUSA 204 Microeconomics
- COMM 101 Introduction to Public Speaking or COMM 215 Professional Communications
- BUSA 220 Organizational Behavior

Elective credit to reach 90 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

## **Bachelor of Applied Science Health Care Management major**

Complete an LMC Allied Health or other health care related associate's degree including:

ENGL 102 English Composition

BUSA 201 Principles of Accounting I (must be taken before starting SHU classes)

MATH 123 Quantitative Reasoning or higher level math class

BUSA 211 Principles of Management

COMM 215 Professional Communications

BUSA 220 Organizational Behavior

BUSA 209 Principles of Marketing

Elective credit to reach 90 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

# Bachelor of Science Registered Nursing to Bachelor of Science Nursing

Complete the LMC Associate in Applied Science in Registered Nursing Hold an unencumbered license to practice as an RN

Include the following LMC classes:

MATH 123 Quantitative Reasoning or a higher level math class

BIOL 210 Microbiology

Most students who complete the AAS in Registered Nursing will have the required 90 credit hours in transfer classes.

# **Bachelor of Applied Science – inverted major degree**

This is an inverted major degree – i.e. the major used for the bachelor's degree is based on the field of study completed within the LMC associate's degree – usually an Associate in Applied Science. The student coming in for a BAS has already completed the body of work for his major and takes the liberal arts, minor area and elective classes required for completion of the bachelor's degree.

There are a few different pathways to the BAS – encourage a student who has a body of occupational classes, military experience or work experience/training/licensing or certifications to meet with a SHU advisor about putting together a degree plan. This can include technical training in industry, allied health, public safety, and many other fields.

continued below

## LMC Associate in Applied Science or Applied Business

Administrative Office Systems Computer Information Technology – any area **CIS Health Information Technology Corrections, Probation and Parole Culinary Management Dental Assisting Diagnostic Medical Sonography** Drafting and Design Technology Energy Production Technology – any area **General Technology** Hospitality Management/Casino Management Industrial Maintenance Technology Law Enforcement Legal Office Systems Machine Tool Technology **Mechatronics** Medical Assisting **Medical Office Systems** Magnetic Resonance Imaging Paramedic **Pharmacy Technician** Radiologic Technology Skilled Trades Technology Welding Production Technology Wine and Viticulture Technology

## Siena Heights University major

Administrative Office Systems **Computer and Information Systems Tech** Health Information Technology **Corrections/Public Safety Studies Hospitality Studies** Health Studies or Dental Assisting **Health Studies** Drafting and Design Tech or Industrial Tech Nuclear Tech/Power Tech or Industrial Tech General Technology **Hospitality Studies** Industrial Technology Public Safety Studies or Law Enforcement Administrative Office Systems General Technologies or Skilled Trades Tech General Technology or Industrial Technology Medical Assisting Administrative Office Systems **Radiologic Technology or Health Studies** Paramedic Technology or Public Safety Studies **Health Studies** Radiologic Technology or Health Studies Skilled Trades Technology Industrial Technology or General Technology **Hospitality Studies** 

Follow the LMC AAS or AAB curriculum including:

ENGL 102 English Composition

MATH 123 Quantitative Reasoning or higher level MATH class

Your advisor will give you the criteria to request a work experience letter from your employer. This may be worth up to 15 general elective credits.

Complete the full associate's degree or a certificate program of at least 35 credit hours

Elective credits to reach 90 transfer hours – 100 level or above, no duplications, final grade of C or better and no more than four physical education (PHED) activity credits

Students completing the BAS inverted major degree may add a minor to their program – see below for prerequisite classes for a value-added minor.

## MINORS

Depending on their major, many BAS and \*MDS students elect to add a minor to their degree. We offer the following minors to our students:

### ACCOUNTING MINOR: take the following at LMC:

- BUSA 201 Principles of Accounting I
- BUSA 202 Principles of Accounting II
- BUSA 209 Principles of Marketing
- BUSA 211 Principles of Management
- COMM 215 Professional Communications

### BEHAVIORAL SCIENCE MINOR: take the following at LMC:

- POSC 101 National Government
- PSYC 201 Introduction to Psychology
- SOC 101 Principles of Sociology
- PSYC 206 Social Psychology

### MANAGEMENT MINOR: take the following at LMC:

- BUSA 201 Principles of Accounting I
- BUSA 203 or 204 Micro or Macroeconomics
- BUSA 211 Principles of Management

### MARKETING MINOR: take the following at LMC

- BUSA 201 Principles of Accounting I
- BUSA 203 or 204 Macro or Microeconomics
- BUSA 209 Principles of Marketing

### FINANCE MINOR: take the following at LMC

- BUSA 201 Principles of Accounting I
- BUSA 202 Principles of Accounting II
- BUSA 203 Macroeconomics
- BUSA 204 Microeconomics

### HEALTHCARE MANAGEMENT MINOR: take the following at LMC:

- BUSA 211 Principles of Management
- BUSA 209 Principles of Marketing or BUSA 220 Organizational Behavior

### INFORMATION TECHNOLOGY PROJECT MANAGEMENT MINOR: take the following at LMC:

- BUSA 211 Principles of Management
- BUSA 220 Organizational Behavior

### **INFORMATION TECHNOLOGY MANAGEMENT MINOR:** take the following at LMC:

- BUSA 211 Principles of Management
- BUSA 220 Organizational Behavior or BUSA 209 Principles of Marketing

### **PROFESSIONAL COMMUNICATION MINOR:** take the following at LMC:

- ENGL 101 English Composition with a final grade of B or higher
- ENGL 102 English Composition with a final grade of B or higher
- BUSA 211 Principles of Management

### **PUBLIC SERVICE ADMINISTRATION MINOR:** take the following at LMC:

- POSC 101 National Government
- PSYC 201 Introduction to Psychology or SOC 101 Principles of Sociology
- BUSA 211 Principles of Management or BUSA 220 Organizational Behavior

### **PSYCHOLOGY MINOR:** take the following at LMC:

- PSYC 201 Introduction to Psychology
- PSYC 203 Human Development
- PSYC 206 Social Psychology
- PSYC 200 level elective

### **RELIGIOUS STUDIES MINOR:** all classes in the minor will be taken at SHU

\*Note: for a Multi-Disciplinary Studies Major only, BUSA 203 or 204 and BUSA 201 may be double counted in the major and minor.

# SIENA HEIGHTS UNIVERSITY OFFERS THE FOLLOWING TOTALLY ONLINE 36 CREDIT HOUR MASTERS DEGREES:

Master of Arts in Organizational Leadership

- Master of Arts in Higher Education Leadership
- Master of Arts in Health Care Leadership
- Master of Business Administration
- Master of Business Administration with a Health Care Specialization
- Master of Business Administration with a Cyber Security Specialization
- Master of Business Administration with an Accounting Specialization

Master of Science Nursing

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