TRANSFER CREDIT GUIDELINES AND COURSE COMPATIBILITY

BETWEEN
INTI COLLEGE – MALAYSIA AND SOUTHERN ARKANSAS UNIVERSITY

Fall 2001

COMMUNICATION INFORMATION REFERENCES

SOUTHERN ARKANSAS UNIVERSITY

OFFICE                                           TELEPHONE       BOX #

(Area Code 870)

Deans of Academic Schools
College of Business Administration         235-4300         9410
College of Education                        235-4057         9408
College of Liberal & Performing Arts        235-4200         9379
College of Science & Technology             235-4290         9397
Vice President for Academic Affairs          235-4004         9402
International Student Services              235-4082         9224
Registrar                                  235-4031         9404

NOTE: You may write any of the above offices for information about the academic programs at the following address:

Southern Arkansas University
P.O. Box (see above)
Magnolia, AR 71754-
Admission of Transfer Students*

Students who have attended international institutions of higher education are required to submit a formal application for admission and a transcript from each college attended. Students who have registered in any other college may not disregard the records in such institutions. All transfer students should have their records evaluated before registering for classes or accept the consequences of enrolling in duplicate courses or failing to enroll in required courses. Transcripts must be mailed from the institution(s) attended directly to the International Admission Office at SAU Magnolia. International transfer students must conform to admission standards as listed in the SAU catalog. International transfer students must be eligible to return to the institution they last attended to be eligible for admission to Southern Arkansas University.

English Language Requirement

To ensure academic success, it is essential for international students to have an adequate knowledge of English to enable them to profit from their courses. This is a requirement for admission. The English language requirement at SAU will be met when the student has achieved one of the following:

1. Submitted proof of a score of 500 or higher on the written TOEFL.
2. Submitted proof of a score of 173 or higher on the computerized TOEFL.
3. Completed Level 109 at an ELS Language Center or its equivalent.

Upon arrival at SAU a new international undergraduate student must take a test prior to registration to assess English skills and enable proper placement into an appropriate English course. If necessary, the student might have to take an additional placement test for other courses.

English proficiency is essential for graduation. The State of Arkansas requires a special exam to be given to all students (domestic and international) when they have achieved a certain number of credit hours at SAU. An English review class is required if the student does not make an appropriate score.

Transfer Credit

Students transferring from two-year collegiate institutions may transfer a maximum of 68 semester hours to SAU Magnolia. Transfer students to the SAU Magnolia campus must also meet the residency requirement for the Magnolia campus. Remaining hours must be completed at an accredited senior institution.

Before registration, the student must meet with the director of the International Student Services for a preliminary evaluation. Then, the student will meet with the dean of the appropriate school for final evaluation and approval of transfer credits. Finally, with the
dean's approval, the Registrar’s Office will record the transfer credit to the student's official transcript.

Effective fall 1995, transfer courses from accredited institutions are posted to the transcript, but the GPA(s) of these institutions are not included in the calculation of the cumulative GPA. Effective fall 1995, only courses for which a grade of "C" or higher has been earned are accepted for transfer. Only the total number of credit hours for accepted transfer coursework is posted on the SAU transcript. Transfer coursework is appropriately checked by the student's academic advisor on an itemized degree plan.

Courses taken at a lower-division level which are offered at the upper-division level at SAU cannot be accepted for degree credit unless validated satisfactorily [or unless otherwise stated in this agreement]. The validation procedure to be used for particular courses will be determined by the appropriate dean. Validation courses will be accepted at the level in which credit was earned. Upper-level credit is not awarded and in some majors additional upper-level hours will be required to meet the 40-hour requirement for upper level credit.

Transfer students who have attempted 0-14 semester credits must meet the admission standards for beginning students. If they have a cumulative GPA less than 1.00 their admission is subject to approval of the director of admissions.

Transfer students who have attempted 15-29 semester credits must have a minimum cumulative GPA of 1.5.

Transfer students who have attempted 30 or more semester credits must have a minimum cumulative GPA of 2.0.

Anyone transferring to SAU Magnolia to pursue courses leading to graduation will be required to earn at least 15 hours credit in the major and nine hours credit in the minor. In both instances, the work must be taken in residence. This regulation is binding even though the student has sufficient hours of credit to meet the requirements of the major and minor.

Transfer Credit Policies may be modified. Degree and program requirements (catalog rights) for students who transfer from INTI to SAU under this agreement will be determined in the same manner as if their initial enrollment had been at SAU. For current policies, contact the Office of International Student Services at (870) 235-4082.

Residence Requirements

The purpose of residency requirements at SAU Magnolia is to ensure that the majority of a student's major is taken at the degree-granting institution. This enables the degree-granting institution to ensure the academic integrity of the degree granted. In addition, the student can be assisted in career planning and job placement through the relationship developed with the instructors during the residency period.
College Level Examination Program (CLEP), departmental credit by exams, military credits, and correspondence credits do not count as residence work at SAU Magnolia.

To earn a degree from SAU Magnolia, a student must complete a minimum of 30 semester hours in residence on the Magnolia campus or through SAU Magnolia extension. Twenty-four of the last 30 hours completed must be taken on the Magnolia campus or through SAU Magnolia extension.

Students who wish to receive credit toward graduation during their final semester or summer term by any method other than regular enrollment on the SAU Magnolia campus or through SAU Magnolia extension must obtain permission from their advisors, deans, and the registrar. The approval form may be obtained in the Registrar's Office. This must be filed by the appropriate deadline. Please consult the SAU catalog for deadline.

Any necessary documents such as validation of courses, course substitutions, waiver of degree requirements, CLEP credit, credit by exam, correspondence credit, transfer credit, etc., must be completed and on file in the Registrar's Office prior to the beginning of the final semester or summer term.

* Taken from the 2000 Southern Arkansas University, Magnolia General Catalog.

Definition of Terms

Elective Transfer = Course transferable for credit towards the total hours required for an Associate or Bachelor degree. (Not transferable as courses required in student's chosen program.)

No Equivalent = Course listing lacks an academic equivalent for a SAU Magnolia course. Equal credit is granted for a more fundamental academic course equivalent as outlined in the document.

Related Information

Accrediting, licensure, or certifying agencies may prevent the University from accepting work from colleges which is indicated as upper division work at SAU.
## INTI COLLEGE - MALAYSIA

### TRANSFER COURSE COMPATIBILITY WITH SAU MAGNOLIA

<table>
<thead>
<tr>
<th>INTI College - Malaysia</th>
<th>SAU Magnolia Equivalent</th>
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</table>

### ACCOUNTING

<table>
<thead>
<tr>
<th>INTI</th>
<th>SAU Magnolia Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACC 201 Principles of Accounting I</td>
<td>ACCT 2003 Principles of Accounting I</td>
</tr>
<tr>
<td>ACC 202 Principles of Accounting II</td>
<td>ACCT 2103 Principles of Accounting II</td>
</tr>
<tr>
<td>ACC 301 Financial Management</td>
<td>No Equivalent</td>
</tr>
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</table>

### ANTHROPOLOGY

<table>
<thead>
<tr>
<th>INTI</th>
<th>SAU Magnolia Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANT 101 Introduction to Cultural Anthropology</td>
<td>SOC 1003 General Anthropology</td>
</tr>
<tr>
<td>ANT 151 Introduction to Physical Anthropology</td>
<td>Elective Transfer</td>
</tr>
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</table>

### ART

<table>
<thead>
<tr>
<th>INTI</th>
<th>SAU Magnolia Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>ART 105 Art Appreciation</td>
<td>ART 2013 Introduction to Fine Arts: Art</td>
</tr>
<tr>
<td>ART 106 Introduction to Drawing</td>
<td>ART 1013 Drawing I</td>
</tr>
<tr>
<td>ART 107 Art Appreciation</td>
<td>ART 2013 Introduction to Fine Arts: Art</td>
</tr>
<tr>
<td>ART 155 Art Theory I</td>
<td>Elective Transfer</td>
</tr>
<tr>
<td>ART 156 Art Theory II</td>
<td>Elective Transfer</td>
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### BIOLOGY

<table>
<thead>
<tr>
<th>INTI</th>
<th>SAU Magnolia Equivalent</th>
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<tbody>
<tr>
<td>BIO 120 Principles of Biology, Lab</td>
<td>No Equivalent</td>
</tr>
<tr>
<td>BIO 121 Principles of Biology I, Lab</td>
<td>BSCI 1013 The Biological Sciences and BSCI 1011 The Biological Sciences Lab</td>
</tr>
</tbody>
</table>
BIO 122  Principles of Biology II, Lab  No Equivalent

CHEMISTRY

CHM 107  Chemistry and Society, Lab  No Equivalent
CHM 141  College Chemistry, Lab  No Equivalent
CHM 151  General Chemistry I, Lab  CHEM 1023  University Chemistry I and CHEM 1021  University Chemistry I Lab
CHM 152  General Chemistry II, Lab  CHEM 1123  University Chemistry II
CHEM 1121  University Chemistry II Lab
CHM 211  Organic Chemistry I, Lab  No Equivalent
CHM 212  Organic Chemistry II, Lab  No Equivalent

COMMUNICATIONS

COM 110  Essentials of Public Speaking  SPCH 1113  Principles of Speech
COM 112  Introduction to Mass Communication  MCOM 1003  Introduction to Mass Communications
COM 211  Business Communication  GBUS 3063  Business Communications*
*Must Validate

COMPUTER SCIENCE

CSC 101  Introduction to Computers and Information Processing  CIS 1032  Introduction to Computers and CIS 1031  Intro to Business Applications Lab
CSC 201  Programming in COBOL  CIS 2003  COBOL Programming I
CSC 202  C-Language & UNIX Operating System  Elective Transfer
CSC 203  Programming in FORTRAN  Elective Transfer
CSC 204  Programming in PASCAL  Elective Transfer
CSC 205  Introduction to Discrete Structure  Elective Transfer
CSC 206  Programming in C++  CSCI 2103  Computer Science I
CSC 213  Computer Systems  Elective Transfer
CSC 214  Computer Organization and Assembly  Language Programming
CSCI 3203  Assembler &Machine Organization
CSC 217  Information Structures  CSCI 3103  Data Structures and Algorithms
CSC 301  Analysis of Information Systems  Elective Transfer
CSC 312  Database Systems  Elective Transfer
CSC 315  Organization of Programming Languages  Elective Transfer
CSC 316  Combinatorial and Sequential Computing  Elective Transfer
CSC 317  Operating Systems  CSCI 4133  Operating Systems
CSC 324  Numerical Analysis  Elective Transfer

ECONOMICS
ECO 151  Introduction to Microeconomics  ECON 2103  Principles of Microeconomics
ECO 152  Introduction to Macroeconomics  ECON 2003  Principles of Macroeconomics
ECO 180  Engineering Economy  Elective Transfer
ECO 302  Economics - Macro  Elective Transfer
ECO 303  International Economics  Elective Transfer
ECO 304  Managerial Economics  Elective Transfer

ELECTRICAL ENGINEERING
EGE 301  Electronics Circuit, Lab  No Equivalent
EGE 302  Electrical Circuit, Lab  No Equivalent
EGE 303  Introduction to Electromagnetic  No Equivalent
EGE 304  Introduction to Digital Design, Lab  No Equivalent
EGE 306  Circuit Theory II, Lab  ENGR 2133  Electrical Circuits II and
ENGR 2131  Electrical Circuits II Lab

ENGINEERING

EGR 101  Introduction to Engineering  ENGR 1011  Engineering Methods
EGR 102  Engineering Graphics  ENGR 1212  Graphics
EGR 203  Engineering Mechanics I: Statics  ENGR 2143  Statics
EGR 204  Engineering Mechanics II: Dynamics  No Equivalent
EGR 205  Thermodynamics I  No Equivalent
EGR 207  Mechanics of Materials  ENGR 1022  Engineering Materials and Forming Processes
EGR 208  Introduction to Fluid Mechanics  No Equivalent
EGR 209  Circuit Theory I, Lab  ENGR 2033  Electrical Circuits I

ENGLISH

ENL 101  English Composition I  Elective Transfer
ENL 102  English Composition II  Elective Transfer
ENL 120  Introduction to Literature  Elective Transfer

FINANCE

FIN 301  Financial Institutions, Market and Instruments  No Equivalent
FIN 302  Finance  No Equivalent

HISTORY
HIS 201  Western Civilization from Pre-Historic times to 1648    HIST 1003    History of Civilization to 1700

HIS 202  Western Civilization 1648 to the Present    HIST 1013    History of Civilization Since 1700

HIS 251  United States History I: Colonization to 1877    HIST 2013    History of the US to 1876

HIS 252  United States History II: 1865 to the Present    HIST 2023    History of the US since 1876

LANGUAGES

LAN 1001  Bahasa Kebangsaan A    Elective Transfer
LAN 1002  Bahasa Kebangsaan B    Elective Transfer
LAN 1003  Malaysian Studies    Elective Transfer
LAN 1004  Islamic Studies    Elective Transfer
LAN 1005  Moral Education    Elective Transfer

LAW

LAW 211  Business Law I    No Equivalent
LAW 302  Business Law II    GBUS 3003    Legal Environment of Business*
*Must validate

MATHMATICS

MAT 103  College Algebra    MATH 1023    College Algebra
MAT 121  Concepts of Calculus    MATH 1525    Calculus I
MAT 132  Calculus With Analytic Geometry I    MATH 1545    Calculus II
MAT 133  Calculus With Analytic Geometry II    MATH 1045    Precalculus
MAT 141  Algebra and Trigonometry
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<thead>
<tr>
<th>Subject</th>
<th>Course</th>
<th>Title</th>
<th>Equivalent Course</th>
<th>Description</th>
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<tbody>
<tr>
<td>Mathematics</td>
<td>MAT 215</td>
<td>Introduction to Linear Algebra</td>
<td>MATH 2753 Linear Algebra</td>
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<td>MAT 219</td>
<td>Statistical Methods, Lab</td>
<td>GBUS 2013 Quantitative Analysis I</td>
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<td>MAT 231</td>
<td>Calculus With Analytic Geometry III</td>
<td>MATH 2563 Calculus III</td>
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<td></td>
<td>MAT 242</td>
<td>Differential Equations</td>
<td>MATH 3033 Differential Equations</td>
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<td>MANAGEMENT</td>
<td>MGT 101</td>
<td>Introduction to Business Administration</td>
<td>ECON 1003 The American Enterprise System</td>
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<td>MGT 301</td>
<td>Human Resources Management</td>
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<td>MGT 303</td>
<td>Organization and Management</td>
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<td>MGT 305</td>
<td>International Business Management</td>
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<td>MGT 306</td>
<td>Business Management &amp; Organization</td>
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<td>MGT 307</td>
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<td>MARKETING</td>
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<td>MKT 302</td>
<td>International Marketing</td>
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<td>MKT 304</td>
<td>Marketing Management</td>
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<td>MUS 215</td>
<td>Music Theory</td>
<td>MUTH 1003 Written Theory I</td>
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<tr>
<td>MUS 220</td>
<td>Choral Ensemble</td>
<td>MUEN 1141/3141 Heritage Singers</td>
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<td>PHI 101</td>
<td>Introduction to Philosophy</td>
<td>PHILOSOPHY</td>
<td>Elective Transfer</td>
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<td>PHI 102</td>
<td>Introduction to Ethics</td>
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<td>PHI 103</td>
<td>Critical Thinking</td>
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<td>PHY 151</td>
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<td>University Physics I and</td>
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<td>PHYS 2201</td>
<td>University Physics I Lab</td>
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<td>PHY 212</td>
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<td>University Physics II and</td>
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<td>PHYS 2211</td>
<td>University Physics II Lab</td>
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<td>PHY 313</td>
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<td>POL 101</td>
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<td>POLITICAL SCIENCE</td>
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<td>PSY 105</td>
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<td>PSY 231</td>
<td>Psychology of Personal Adjustment</td>
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<td>REL 200</td>
<td>World Religions</td>
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<td>RES 301</td>
<td>Research Methods in Social Sciences</td>
<td>RESEARCH</td>
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SEM 051      College Skills Seminar (non credit)

SOCIOLOGY

SOC 103      Sociological Perspectives    SOC 2003    Introduction to Sociology

TOURISM

TOR 200      Perspective on Tourism 1      No Equivalent
TOR 201      Perspective on Tourism 2      No Equivalent
TOR 300      Marketing of Travel and Tourism 1  No Equivalent
TOR 301      Marketing of Travel and Tourism 2  No Equivalent
TOR 302      Geography of Travel and Tourism 1  No Equivalent
TOR 303      Geography of Travel and Tourism 2  No Equivalent
TOR 304      Tourism Industry and Operations  No Equivalent
TOR 305      Rural Tourism                  No Equivalent

06/04/01