



Memorandum of Understanding Establishing a Transfer Pathway Between

SOUTH LOUISIANA COMMUNITY COLLEGE

Associate of Applied Science in Application Software Development

AND

UNIVERSITY OF LOUISIANA AT LAFAYETTE

Bachelor of Science in Informatics

This *Memorandum of Understanding* (MOU) serves as an agreement between South Louisiana Community College (SLCC) and University of Louisiana at Lafayette (UL LAFAYETTE) to facilitate transfer for students desiring to earn a Bachelor of Science in Informatics—Individualized Concentration (BSIT), upon completion of their Associate of Applied Science (AAS) in Application Software Development at SLCC.

In order to receive the AAS in Application Software Development degree, students must earn a grade of “C” or better in each course.

SLCC students in the AAS in Application Software Development who declare their intent to pursue the BS in Informatics—Individualized Concentration in the Ray P. Authement College of Sciences, School of Computing and Informatics at UL LAFAYETTE will be:

1. Admitted to UL LAFAYETTE as a junior, with 60 credits, upon having successfully completed the SLCC Associate of Applied Science (AAS) in Application Software Development and having earned an overall GPA of 2.0 or above on all work attempted. Sixty credits will be taken at UL Lafayette to complete the 120 credits BS degree (60 at SLCC + 60 at UL Lafayette).
2. Admitted to UL LAFAYETTE using the catalog of record upon entry at UL LAFAYETTE and assigned a faculty advisor at UL LAFAYETTE for assistance, in accordance with policies of UL LAFAYETTE’s Ray P. Authement College of Sciences, School of Computing and Informatics.

In Accordance with this *Memorandum of Understanding*, UL LAFAYETTE agrees to:

1. Deliver curriculum information to SLCC for the BS Informatics degree program.
2. Encourage and support students to complete the Associate of Applied Science (AAS) in Application Software Development prior to progressing to the BS program at UL LAFAYETTE.
3. Provide UL Lafayette advisors to participating students in the Associate of Applied Science (AAS) in Application Software Development at SLCC. Advisors will be available by telephone and email, as well as for on-site appointments at the UL Lafayette campus.
4. Communicate in a timely manner any and all degree program changes to SLCC Dean, Business, IT and Professional Studies.
5. Encourage SLCC students to become engaged in activities and/or events held by professional student organizations at UL LAFAYETTE.

In accordance with this *Memorandum of Understanding*, SLCC agrees to:

1. Maintain files related to the progression of students in this program.
2. Encourage students to pursue the transfer pathway, and advise students to progress in a timely manner.
3. Develop, in conjunction with UL LAFAYETTE, an "Intent to Participate" agreement that will allow seamless record transferability and data sharing in compliance with the Family Educational Rights and Privacy Act (FERPA).
4. Provide UL LAFAYETTE, with the consent of the participating students, the transcripts of the participating students, in order to facilitate the recording of student data at UL LAFAYETTE and to allow for timely advising.
5. Convene annually with UL LAFAYETTE representatives to assess student progress in the Associate of Applied Science (AAS) in Application Software Development.
6. Communicate program changes to UL LAFAYETTE.
7. Promote and market the program in the SLCC service area.
8. Recognize the transfer pathway in the SLCC catalog under the program description for Associate of Applied Science (AAS) in Application Software Development.
9. Coordinate student participation in UL LAFAYETTE activities and/or events held by student organizations.

Contact Information:

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Additional Information:

This agreement is effective upon signing. Either party may terminate the agreement through a written notice of intent at the end of the semester of notification. Should the agreement be discontinued, students who declared their intent to participate will be allowed to progress through the curriculum and complete the program according to the terms of the original agreement.

Changes to this agreement may be made at any time, in writing, with a 60 day notice, with the express written agreement of the chief academic officers of each campus.

Both parties will share assessment data and will meet periodically to assess the program.

The current SLCC Associate of Applied Science (AAS) in Application Software Development and the transferability of that degree's credits to UL LAFAYETTE'S Bachelor of Science degree with a major in Informatics—Individualized Concentration, are attached and made a part of this agreement.

For SLCC:

For UL LAFAYETTE:

Dr. Natalie Harder,
Chancellor

Dr. E. Joseph Savoie,
President

Dr. Willie Smith,
Vice Chancellor for Economic & Workforce
Development; Acting Interim Vice
Chancellor for Academic Affairs

Dr. Fabrice Leroy,
Assistant Vice President for Academic Programs
& Professor of Francophone Studies

Mr. Sam Harb,
Dean, Business, IT and Professional Studies

Dr. Azmy S. Ackleh,
Dean, Ray P. Authement College of Sciences

Date

Date

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AND

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BS in Informatics—Individualized Concentration

ENGLISH*:

SLCC COURSE	UL LAFAYETTE COURSE
ENGL 1010 (3)	ENGL 101 (3)
ENGL 1020 (3)^	ENGL 102 (3)

* In order for students to enroll in INFX courses at the 300-level or higher, students must satisfy the 3-credit ENGL 102 requirement.

^ Completion of the 3-credit ENGL 1020 (at SLCC) satisfies the ENGL 102 requirement.

MATHEMATICS**:

SLCC COURSE	UL LAFAYETTE COURSE
MATH 1105 (3)	MATH 109 (3)
MATH 1110 (3)^^	MATH 110 (3)
MATH 2050 (3)^^ or MATH 2010 (3)^^	MATH 250 (3)

** In order for students to enroll in INFX courses at the 300-level or higher, students must satisfy: (a) the 3-credit MATH 143 (or both 3-credit MATH 109 and 3-credit MATH 110) requirement; and (b) the 3-credit MATH 250 requirement.

^^ Completion of the 3-credit MATH 1110 at SLCC satisfies the MATH 110 requirement; and completion of either the 3-credit MATH 2050 (at SLCC) or 3-credit MATH 2010 (at SLCC) satisfies the MATH 250 requirement.

NATURAL SCIENCE ***:

SLCC COURSE	UL LAFAYETTE COURSE
Approved Natural/Physical Science (3)	BIOL (3) or CHEM (3) or PHYS (3)

*** In order for students to enroll in INFX courses at the 300-level or higher, students must complete at least one 3-credit Science Elective course. As part of the General Education Core, UL Lafayette requires 9-credit hours of Natural Science Electives, as follows:

Hours	Courses that fulfill the requirement
9	Including both biological and physical, with six hours in the same science. BIOL (any course)

	ENVS 100, 150, 280 PHYS (any course) CHEM (any course) GEOL (any course)
	6 hours must be in a single biological (BIOL) or physical (CHEM, PHYS, GEOL, ENVS) science, and 3 hrs in the other natural science area not chosen. Science requirements may not be satisfied by three courses in the same department i.e. ENVS.

SOCIAL SCIENCE^:

SLCC COURSE	UL LAFAYETTE COURSE
Approved Social/Behavioral Sciences (3)	BHSC[Behavioral Sc. Elect. 100-level or higher] (3)
--	BHSC[Behavioral Sc. Elect. 200-level or higher] (3)

^ The General Education Core requires 6-credit hours of Behavioral Science Electives, with at least 3-credit hours at the 200-level or higher.

ARTS:

SLCC COURSE	UL LAFAYETTE COURSE
--	Gen Ed Fine Art elective (3)

INFORMATICS and/or COMPUTER SCIENCE:

SLCC COURSE	UL LAFAYETTE COURSE
ASDV 1205 (3)	INFX 101 (3)
ASDV 1220 (3)	CMPS 150 (3)
ASDV 1905 (3) ^^	INFX 210 (3)
ASDV 2420 (3)	INFX Concentration Core (3)
ASDV 2115 (3)	INFX 240 (3)
ASDV 2520 (3)	INFX Concentration Core (3)
ASDV 2620 (3)	INFX Concentration Core (3)
ASDV 2700 (3)	INFX Concentration Core (3)
ASDV 2800 (3)	INFX Concentration Core (3)
Programming Elective I (3)	INFX Concentration Core (3)
Programming Elective II (3)	INFX Concentration Core (3)
Programming Elective III (3)	INFX Concentration Core (3)
Programming Elective IV (3)	INFX Concentration Core (3)

^^ Upon transfer from SLCC to UL Lafayette, students are advised to complete a set of Systems, Applications, and Products in Data Processing - Enterprise Resource Planning (SAP ERP) Basic exercises (developed by UL Lafayette INFX), as this content is covered in INFX 210 (Human-Computer Interaction).

ADDITIONAL COURSE Equivalencies:

SLCC COURSE	UL LAFAYETTE COURSE
SFSE 1002 (2) & Science Lab (1)	Applied to UNIV 100 requirement (3)
MCIS 1005 (3)	INFX Concentration Core (3)
SPCH 1010 (3)	CMCN 100 (3)

NOTE: The Louisiana Board of Regents requires the successful completion of at least 45 credit hours of coursework at the 300-level or above. Equivalencies between 200-level courses at SLCC and 300-level courses at UL LAFAYETTE are listed for course content only. ***Courses labeled as 300-level equivalences at UL LAFAYETTE in the above charts will transfer at the level at which they were taken at SLCC.*** In this instance, UL LAFAYETTE will waive its course requirement(s) upon verification that the student has successfully completed the same course content at SLCC.