

Changing Lives, Creating Futures

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Louisiana Community & Technical College System

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Phone: 225-922-2800 Fax: 225-922-1185

www.lctcs.edu

LOUISIANA COMMUNITY & TECHNICAL COLLEGE SYSTEM

TO:

Dr. Monty Sullivan LCTCS President

THROUGH: Dr. Paul Carlsen

Chief Content Office

FROM:

Dr. René Cintrón

Executive Director, Education and Research

SUBJECT:

Program Additions at South Louisiana Community College

DATE:

11/29/2016

FOR BOARD ACTION:

Recommendation: Staff recommends that the Board approve the program additions listed below.

Program Additions

- 1. Associate of Arts (AA) in Liberal Arts (CIP 24.0101) TRANSFER **ORIENTED**
- 2. Associate of Science (AS) in Natural Science (CIP 24.0101) TRANSFER **ORIENTED**

Background: In addition to offering the Louisiana Transfer Degree, which transfers to all public Louisiana 4-year public institutions, SLCC has developed partnerships with McNeese, UL Lafayette, LSU, and Northwestern for additional programs that seamlessly integrate with 4-year degrees as part of career pathways. The AA in Liberal Arts and the AS in Natural Science programs are intended to provide clear guided pathways for students transferring with maximum credits into four-year programs. They have been designed to increase retention and completions rates. In addition to transferability, these new programs have recognizable subject matters in the degree name which will allow for entry-level employment while pursuing a 4-year degree.

Fiscal Impact: There are no anticipated expenditures associated with the addition of these programs. Faculty and resources under the existing curriculum will be allocated to the new programs.

History of Prior Actions: There is a history of creating programs to meet student transfer needs.

Benefits to the System: These additions will allow SL needs.	CC to better meet student transfer
Approved for Recommendation to the Board Dr. Monty Sullivan	Date



LOUISIANA'S COMMUNITY & TECHNICAL COLLEGE SYSTEM

New Program and Curriculum Modification Form

TYPE OF PROPOSED	CHANGE					
☐ New Program		☐ Curriculum Mo	□ Curriculum Modification			
AWARD LEVEL(S)						
Award Level(s): Associate of Applied Science (A.A.S.) Associate of Science (A.S.) Associate of Arts (A.A.) Other Associate Degree Name:		 ☐ Technical Diploma (T.D.) ☐ Technical Competency Area (T.C.A.) ☐ Certificate of Technical Studies (C.T.S.) ☐ Certificate of Applied Science (C.A.S.) ☐ Certificate of General Studies (C.G.S.) 				
NAME OF PROGRAM	(S) and AWARD LEVE	L(S)				
Name: Associate of Art	s – Liberal Arts					
CIP:	Credit Hours: 60	Contact Hours: 900	Award Level: Associate			
Name:						
CIP:	Credit Hours:	Contact Hours:	Award Level:			
Name:						
CIP:	Credit Hours:	Contact Hours:	Award Level:			
Name:						
CIP:	Credit Hours:	Contact Hours:	Award Level:			
guided pathways	s, and for Program Te current broad Associa Associate of Arts – Li	rmination, state pro- te of General Studie beral Arts and Asso	gram and all award es into Interdisciplinary			
	& Clock hours remain					

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gradua 2. Providi into foi	ites e clearer guide ur-year prograr	d pathways for	students to tra	oad a category f insfer with maxines at SLCC		
IMPLEMENTA	TION DATE (Se	emester and Yea	r) Fall 2017	7		
SITE(S) OF NE	W PROGRAM	OR CURRICULU	IM MODIFICAT	ION		
☐ Main Camp	us	⊠ All Campuse	es	☐ Sites (list bel	ow)	
Site 1:						
Site 2:						
Site 3						
Site 4:						
LOUISIANA W	ORKFORCE CO	OMMISSION STA	AR LEVEL (http	://www.laworks.n	et/Stars/)	
☐ 5 Stars	☐ 4 Star	s 🗌 3 Sta	ars 25	Stars 1	Star	
PLAN FOR PR	OVIDING QUAL	LIFIED FACULT	Y (Check all that	t apply)		
Use Existing	g Faculty	☐ Hire Adjunct	Faculty	☐ Hire Full-Time Faculty		
	DENTIALS RE	QUIRED FOR FA	CULTY	#:		
Education: Ma		Experience:		Certification:		
	ENROLLMENT	T		T		
Students	Year One	Year Two	Year Three	Year Four	Year Five	
EVENING						

Describe							
Attaining Estimatin Enrollme	g	Enrolln SLCC.	ment would be existing and new General Studies students at				
PROGRA	AM ACCREDI	TATION:	441.				
Is Program Accreditation,		☐ Yes] No			
Required Required	re or Certifica 1?	ition	If YES, please provaccreditation/licens		n date:		- Ipony
Accredit	me of Progra ation, Licens tion Required	ure or					
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College Chief Academic Officer
College Chief Executive Officer

11/21/16 Date

11/21/16 Date



Associate of Arts – Liberal Arts 2017-18

Name:	LOLA ID:	Major:
Advisor:	Date:	Degree Plan Declared (SLCC):
PLACEMENT	Score (ACT, Accuplacer, Compass, SAT)	Course Placement
Math		
English		
Reading		
First Semester Experience**	SFSE 1002 (3 credits)	Semester Passed Grade

^{**} The SFSE course is an SLCC requirement *unless* the student is transferring 24 or more previous credits or is returning to enrollment with 24+ previous credits. If taking SFSE, the 3 credits are to be used as general ELECTIVE credits in the planning of their 60 credits below. If not required to take SFSE, students should select appropriate additional 3 ELECTIVE credits to complete the Associate of Arts – Liberal Arts Degree plan.

		TOTAL CREDITS	Semester Completed	Grade Earned
	SEMESTER 1			
ENGL 1010	Rhetoric & Composition	3		
MATH 1100 or 1105	College Algebra	3		
Fine Arts ¹		3		
Nat. Science Seq. #12		3 or 4		
Social/Behavioral Sci.3		3		
	TOTAL	15/16		
(No. 1976)	SEMESTER 2			
ENGL 1020	Composition and Critical Thought	3		
Humanities Elective ⁴		3		
Math Elective ⁵		3		
Nat. Science Seq. #2 ²		3 or 4		
Pathways Course ⁶		3		
	CGS TOTAL	15/16		
	SEMESTER 3			
Social/Behavioral Sci.3	*2000-level:	3		
Humanities Elective ⁴		3		
N. Sci. Opposite Area ⁷		3 or 4		
Pathways Course ⁶		3		
Elective ⁸		3		
The second secon	TOTAL	15/16	A THE STREET WATER FOR THE STREET	
AND SHIPS AND A	SEMESTER 4			
2000-level Literature ⁹		3		
Pathways Course ⁶		3	The second secon	And the second s
Pathways Course ⁶		3		
Pathways Course ⁶		3		
Elective ¹⁰		3 (or 0)		
	TOTAL	15 (or 12)		
Assoc	iate of Arts - Liberal Arts TOTAL CREDITS	60		

This Semester Plan for the Associate of Arts – Liberal Arts degree at SLCC is a *recommended* path for a successful four-semester completion of the degree. It is NOT intended as a specific requirement to take any of the recommended courses in exactly the semester suggested, and individual students should utilize this sheet as a planning tool in conjunction with their adviser depending on their unique circumstances – need for prior



Associate of Arts – Liberal Arts 2017-18

developmental ENGL or MATH courses, taking less courses in a given semester, utilizing summer or other sessions or transferring credits will all affect the planning of courses in a 4-semester plan. Please also be sure, in working with your adviser, to utilize the recommended Pathways and General Education suggestions provided with notes below to maximize your transfer success. In addition, different transfer institutions vary on their specific requirements, so it is *highly recommended* that if you have a specific institution in mind for transfer you check for specific course needs/requirements of that institution as there may be some differences in preferred courses and courses accepted for transfers, especially for specific programs.

- ¹ Fine Arts options: ARTS, MUSC, THEA
- ² Natural Science Sequence Courses must BOTH be from one area: BIOL, CHEM, GEOL, PHSC, or PHYS. Labs are optional for the Associate of Arts Liberal Arts Degree, but 6 credits must be from same science. You may choose to take Labs to count for 1 elective credit (3 credits if you take 3)
- ³ Social/Behavioral Science options: ECON, GEOG, POLI, PSYC, SOCI Note: the 2nd Social/Behavioral Science General Education course must be at the 2000-level.
- ⁴ Humanities Electives CMCN, 2000-level ENGL, HIST, SPCH, FREN or SPAN. If students choose to take FREN or SPAN, these courses are 4 credits and if coupled with an additional 1 cr. (e.g. from 1 lab in Natural Science) could provide 3 credits needed under Electives (see ¹⁰ below).
- ⁵ MATH Elective The appropriate MATH elective should be chosen from the General Education options listed in the desired pathway below (commonly 2010, 2020 or 2100).
- ⁶ Pathways Courses should be selected from the recommended list of Pathway courses below depending on areas of transfer. If you are Undecided on future major or Pathway, consult with your adviser on selecting courses that are common to general areas of educational interest that will best serve you when you transfer and select a specific major path.
- ⁷ Natural Science Opposite Area To be chosen from one area (BIOL, CHEM, GEOL, PHSC or PHYS) that is different from the area selected for the Natural Science Sequence courses above. As with the sequence above, Labs are optional but can be added for additional Elective credit.
- ⁸ Elective Credits Choose electives from General Education courses below or from ACCT, GBUS, MCIS or CJUS courses. If SFSE 1002 was required, it can be used to count as Elective credit here or under ¹⁰ below.
- ⁹ 2000-level Literature Course Any 2000-level literature course may be selected with the exception of ENGL 2045 or 2070, which may not be counted towards this requirement.
- ¹⁰ Elective Credits IF NEEDED (these 3 credits may be covered if you have taken 3 1-credit labs or combination of FREN/SPAN 4 credit courses and labs that account for 3 additional credits above). If needed, choose electives from General Education courses below or from ACCT, GBUS, MCIS or CJUS/CORR courses. If SFSE 1002 was required, it can be used to count as Elective credit here.



LOUISIANA'S COMMUNITY & TECHNICAL COLLEGE SYSTEM

New Program and Curriculum Modification Form

TYPE OF PROPOSEI	CHANGE				
☐ New Program		☐ Curriculum Mo	dification		
AWARD LEVEL(S)					
Award Level(s): Associate of Applic Associate of Scient Associate of Arts (Other Associate D Name:	A.A.)	☐ Technical Com ☐ Certificate of Technicate of A	 ☐ Technical Diploma (T.D.) ☐ Technical Competency Area (T.C.A.) ☐ Certificate of Technical Studies (C.T.S.) ☐ Certificate of Applied Science (C.A.S.) ☐ Certificate of General Studies (C.G.S.) 		
NAME OF PROGRAM	I(S) and AWARD LEV	EL(S)			
Name: Associate of Se	cience – Natural Scien	се			
CIP:	Credit Hours: 60	Contact Hours: 900	Award Level: Associate		
Name:	•		•		
CIP:	Credit Hours:	Contact Hours:	Award Level:		
Name:					
CIP:	Credit Hours:	Contact Hours:	Award Level:		
Name:					
CIP:	Credit Hours:	Contact Hours:	Award Level:		
DESCRIBE THE PRO credit and clock hour levels.)	POSED CHANGE (Fors, and for Program T	r Curriculum Modifica ermination, state pro	ations, state previous gram and all award		
guided pathways Natural Science	Associate of Arts -	Liberal Arts and Asso nal interdisciplinary t	es into Interdisciplinary ociate of Science – transferable Associates		

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IMPLEMENTA	TION DATE (Se	mester and Yea	r) Fall 201	7		
SITE(S) OF NE	EW PROGRAM	OR CURRICULU	IM MODIFICAT	ION		
Main Camp	ous		es	☐ Sites (list bel	ow)	
Site 1:		1		A.,		
Site 2:						
Site 3						
Site 4:						
LOUISIANA W	ORKFORCE CO	OMMISSION STA	AR LEVEL (http	://www.laworks.ne	et/Stars/)	
☐ 5 Stars	4 Stars	s 3 Sta	ars 2	Stars 1	Star	
PLAN FOR PR	ROVIDING QUAL	IFIED FACULT	Y (Check all tha	t apply)		
Use Existin #: 100%	g Faculty	Hire Adjunct	Faculty	☐ Hire Full-Time Faculty #:		
MINIMUM CRE	EDENTIALS REC	QUIRED FOR FA	CULTY			
Education: Ma	ster's	Experience:		Certification:		
ANTICIPATED	ENROLLMENT	7:				
Students	Year One	Year Two	Year Three	Year Four	Year Five	
DAY						
EVENING						

ANTICIP	ATED ENRO	LLMENT	•					
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PROGR	AM ACCRED	ITATION:			***************************************			
Is Progr	am Accredita	ition.	Yes	\S	No		-	
	re or Certifica		If YES, please provaccreditation/licens		n date:			
Accredit	me of Progra tation, Licens ation Require	sure or						
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(Use the t	iculum with cha	or insert se	eparate attachment; al opriately noted so that TTACHED DEGREE F	it is visually clea				
Subject Code	Course Number		Course Title	Lecture Hours	Lab Hours	Contact Hours	Credit Hours	
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Second Semester						
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		Third Semester				
		Fourth Semester			Paraminina and Param	***************************************
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Fifth Semester						

	Sixth Semester		

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College Chief Academic Officer

College Chief Executive Officer

11/21/16 Date

11/21/16 Date



Associate of Science- Natural Science 2017-18

Name:	LOLA ID:	Major:		
Advisor:	Date:	Degree Declared (SLCC):		
PLACEMENT	Score (ACT, Compass, SAT)	Course Placement		
Math				
English				
Reading				
First Semester Experience **	SFSE 1002 (3 credits)	Semester Passed Grade		

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		TOTAL CREDITS	Semester Completed	Grade Earned
	SEMESTER 1			
ENGL 1010	Rhetoric & Composition	3		
MATH 1105	College Algebra	3		
Fine Arts Elective ¹		3		
Nat. Science Seq. #12		3 or 4		
Social/Behavioral Sci 3		3		
	TOTAL	15/16		
	SEMESTER 2			
ENGL 1020	Composition and Critical Thought	3		
Humanities Elective⁴		3		
Math Elective 5		3		
Nat. Science Seq. #2 ²		3 or 4		
Pathways Course ⁶		3		
	TOTAL	15/16		
	SEMESTER 3			
Social/Behavioral Sci ³		3		
Humanities Elective⁴		3		
Nat. Sci. Opposite Area ⁷		3 or 4		
Pathways Course ⁶		3		
Elective ⁸		3		
	TOTAL	15/16		
	SEMESTER 4			
2000-level Literature9		3		
Pathways Course ⁶		3		
Pathways Course ⁶		3		
Pathways Course ⁶		3		
Elective ¹⁰		3 (or 0)		
	TOTAL	15 (or 12)		
	Associate of General Studies TOTAL CREDITS	60		

This Semester Plan for the Associate of Science – Natural Science degree at SLCC is a *recommended* path for a successful four-semester completion of the degree. It is NOT intended as a specific requirement to take any of the recommended courses in exactly the semester suggested, and individual students should utilize this sheet as a planning tool in conjunction with their advisor depending on their unique circumstances – need for prior developmental ENGL or MATH courses, taking less courses in a given semester, utilizing summer or other sessions or transferring credits will all affect the planning of courses in a 4-semester plan. Please also be sure, in



Associate of Science- Natural Science 2017-18

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