LA Board of Regents NOTES for PROGRAM PROPOSALS (AA Policy 2.05)

(This page is for your information.

Please do not include this page with your proposal.)

Neither a new program nor elimination/major revision of an existing program can be publicized or implemented prior to approval by the Board of Regents. A new program is a new Major which leads to a certificate or degree at a level or in a field not heretofore offered by the institution. It may involve the addition of courses to an existing degree program (e.g., expansion of a concentration or minor), or it may consist entirely of existing courses packaged in a manner which constitutes a new major. Upon approval, it will be added to the Curriculum Inventory (CRIN)

To expedite review, institutions are urged to discuss planned curricular additions with Academic Affairs staff *prior* to completion of a Letter of Intent or program proposal.

PROPOSAL CONTENT

DESCRIPTION should include the <u>purpose</u> of the program as well as the <u>curriculum</u> plus any prerequisite courses. Identify any incremental credentials that might be incorporated within the curriculum, concentrations, and/or approved electives. A reader should be able to describe what the program will accomplish for the completer and how it will do it.

NEED/RELEVANCE is the argument for program approval. Address duplication or similarities with existing programs elsewhere, and explain why the proposed program is different and/or necessary.

STUDENTS should include a justification for projected enrollments and completers. If the new program is the expansion of an existing, successful concentration or minor, provide the existing curriculum and recent enrollment/completer data.

FACULTY should demonstrate preparation or a plan to offer the program, explaining how the program would be offered, whether/how existing faculty can absorb the new courses and students, and expected sources of additional faculty that would be needed.

LIBRARY, SPECIAL RESOURCES, FACILITIES & EQUIPMENT describe what will be needed and how & when the institution will acquire it. Costs for additional resources should be reflected in the budget.

ADMINISTRATION includes new directors and anticipated timing of the administrative additions or changes.

ACCREDITATION should address any impact on and plans to protect the institutions status with SACSCOC as well as any relevant program requirements or recommendations in AcAf 2.13. If the institution will seek new or expanded accreditation, include an anticipated schedule of actions to be taken.

RELATED FIELDS summarizes how the proposed program 'fits into' the institution's existing offerings and strengths.

COSTS & REVENUE (BUDGET) should include new/additional costs referenced in the preceding text to show what new commitments the program would bring to the institution and how they would be covered.

Factors that will be considered in assessing a proposed program include but are not limited to the following:

- a. Relevance to the existing role, scope and mission of the institution;
- b. Contribution to the wellbeing of the state, region, or academy;
- c. Program duplication (existing/related programs at other institutions);
- d. Institutional commitment to appropriately fund proposed program.

Louisiana Board of Regents

AA 2.05: REQUEST FOR AUTHORITY TO OFFER A NEW DEGREE PROGRAM*

-- Including incremental credentials building up to the Degree --

* Prior to final action by the Board of Regents, no institution may initiate or publicize a new program.*

Date:	
Institution:	Requested CIP, Designation, Subject/Title:
Contact Person & Contact Info:	
Date BoR approved the Letter of Intent:	
Date Governing Board approved this Proposal:	
Planned Semester/Term & Year to Begin Offering	g Program:
Program Delivery Site (s):	
1 Program Decarintion	
1. Program Description	institutes and (h) list learning automost for the prepared program is
	ectives; and (b) list learning outcomes for the proposed program, i.e., odo upon completion of the program. Be as specific as possible.
What students are expected to know and se asie to	y do apon completion of the program. De as specime as possible.
Man out the proposed curriculum including cours	e credits and contact hours (if applicable). Identify any incremental
	e. Indicate which courses will be new. Describe plan for developing and
	n requirements (e.g., internships, comprehensive exam, thesis, etc.).
Identify any embedded Industry-Based Certification	ns (IBCs). Describe process for student to earn/receive the IBC.
Program Delivery (Courses): To what extent mu	st a student come to the campus to complete this program, including
orientation or any face-to-face meetings?	
☐ On-site (>50% delivered face-to-face) [Hybrid (51%-99% online) Online (100% online)
Day courses offered	Evening courses offered Weekend courses offered
	<u> </u>
2. Need	
How is this program essential for the wellbeing of t	he state, region, or academy (e.g., how is it relevant, how does it
contribute to economic development or relate to c	urrent/evolving needs).
LOUISIANA WORKFORCE COMMISSION STAR LEVE	I (http://www.laworks.net/Stars/)
EGGISIAIVA WORKFORCE COMMISSION STAR LEVE	L (IIII.) // www.iaworks.iiet/stars/
5 Stars 4 Stars 3 Stars	2 Stars 1 Star
Describe how the program will further the mission	of the institution
Describe now the program will further the mission	of the histitution.
Identify cimilar programs in the State and evoluing	/hy the proposed one is needed: present an argument for a new or
additional program of this type and how it will be d	
and the distriction of the type and now it will be a	and the state of t
If approved, will the program result in the terminat	ion or phasing out of existing programs? Explain
approved, will the program result in the terminat	and of pridoning out of existing programs: Explain.

<u>If a Graduate program</u> , cite any pertinent studies or national/state trends indicating need for more graduates in the field. Address possibilities for cooperative programs or collaboration with other institution(s).
3. Students
Describe evidence of student interest. Project the source of students (e.g., from existing programs, or prospects of students
being recruited specifically for this program who might not otherwise be attracted to the institution).
Project enrollment and productivity for the first 5 years, and explain/justify the projections.
List and describe resources that are available to support student success.
What preparation will be necessary for students to enter the program?
If a Graduate program, indicate & discuss sources of financial support for students in the program.
L
4. Faculty
List present faculty members who will be most directly involved in the proposed program: name, present rank; relevant
degree; courses taught; other assignments.
Project the number of <u>new</u> faculty members needed to initiate the program for each of the first five years. If it will be
absorbed in whole or part by current faculty, explain how this will be done. Explain any special needs.
Describe involvement of faculty – present and projected – in research, extension, and other activities and the relationship of
these activities to teaching load. For proposed new faculty, describe qualifications and/or strengths needed.
5. Library and Other Special Resources
To initiate the program and maintain the program in the first five years what library holdings or resources will be necessary?
How do journal, database, monograph, datasets, and other audiovisual materials compare to peer institutions' holdings with
similar/related programs?
What additional resources will be needed?
What additional resources will be needed:
Are there any open educational resources (OER), including open textbooks, available to use as required course materials for
this program? If so, which courses could these materials support, and what is the anticipated savings to students?
C. Facilities and Favinancet
6. Facilities and Equipment Describe <i>existing</i> facilities (classrooms, labs, offices, etc.) available for the program and their present utilization.
Describe existing facilities (classifornis, fabs, offices, etc.) available for the program and their present utilization.
Describe the need for new facilities (e.g., special buildings, labs, remodeling, construction, equipment), and estimate the

LA BoR – Program Proposal

cost, proposed sources of funding, and estimated availability for program delivery.

7. Administration		
	tity (department/school/college) will the proposed progr	am he housed? How will the new program
	strative structure of the institution?	an be noused: now will the new program
anect the present admin	strative structure of the institution:	
Doccribo donartmental ct	rengths and/or weaknesses and how the proposed progra	am will affect them
Describe departmentar st	rengths and/or weaknesses and now the proposed progre	an win arrect them.
8. Accreditation		
	og program accreditation, including name of accrediting	agancy basis requirements for
	ng program accreditation, including: name of accrediting a iteria will be achieved, and projected accreditation date.	agency, basic requirements for
decreatation, now the en	teria wiii be acinevea, ana projectea accreatation date.	
I If a graduate program de	scribe the use of consultants in developing the proposal,	and include a conv of the consultant's
report as an appendix.	series the use of consultants in developing the proposal,	and melade a copy of the consultant's
report as an appenaix.		
<u></u>		
9. Related Fields		
	elds at the institution which are related to, or will suppor	t the proposed program: describe the
relationship.	clus at the institution which are related to, or win suppor	t, the proposed program, describe the
- ciationising:		
10. Cost & Revenue		
	ets to offer the program, e.g., additional funds for researc	h needed to support the program:
	strative support, and/or travel; student support. How wil	
departmental funds?	strative support, and, or traver, stadent support. Now will	the program affect the anocation of
*On the separate budge	et form, estimate <i>new</i> costs and revenues for the pro	piected program for the first four years.
	onal appropriations or investment by the institution.	
Outside of revenue from	tuition & fees, explain and justify any additional anticipat	ed sources of funds, e.g., grants (in hand,
	on), institutional funds, etc.	, 6,6
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CERTIFICATIONS:		
SEATH IGATIONS.	Primary Administrator for Proposed Program	 Date
	Times y Administrator for Froposed Frogram	Dute
	Provost/Chief Academic Officer	 Date
	1 101034 Chief Academic Officer	Dute
	Management Board/System Office	 Date

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR PROPOSED PROGRAM

Institution:	Date:
Degree Program, Unit:	
FTE = Full Time Equivalent (use the institution's standard definition and provide the	nat definition).

EXPENDITURES										
INDICATE ACADEMIC YEAR:	FIRST		SECOND		THIRD		FOURTH			
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE		
Faculty	\$		\$		\$		\$			
Graduate Assistants										
Support Personnel										
Fellowships and Scholarships										
SUB-TOTAL	\$		\$		\$		\$			
	AMOUN	T	AMOUN	IT	AMOUNT		AMOUNT			
Facilities	\$		\$		\$		\$			
Equipment/Library Resources										
Travel										
Supplies										
SUB-TOTAL	\$		\$		\$		\$			
TOTAL EXPENSES	\$		\$		\$		\$			
		RI	EVENUES							
Revenue Anticipated From:	AMOUN	AMOUNT		AMOUNT		AMOUNT		AMOUNT		
*State Appropriations	\$		\$		\$		\$			
*Federal Grants/Contracts										
*State Grants/Contracts										
*Private Grants/Contracts										
Expected Enrollment										
Tuition										
Fees										
*Other (specify)										
TOTAL REVENUES	\$		\$		\$		\$			

^{*} Describe/explain expected sources of funds in proposal text.