# Institutional Response to Annual Report of Low-Producing Programs

#### **Summary of Actions**

The applicable program faculty, chairs, deans and chief executive officer have determined that the following programs should be phased out, consolidated with existing program(s), or be considered for a temporary exemption:

Lo	w-Producing Program Infor	mation	Proposed Action				
Degree Name	Program Name	CIP Code	Phase out	Consolidate*	Temporary Exemption†		
BA	Economics	45.0601.00	8/31/2016				
BA	French	16,0901,00	8/31/2016				
BS	HS&CS-Child and Family Development	19.0706.00	8/31/2011				
МΛ	Fine Arts	50,0101,00	8/31/2014				
MS	HS&CS - Nutrition	19.0501.00	8/31/2011				
MS	Industrial Technology	13.1309,00	8/31/2014				
BSIT	Industrial Technology- Construction Technology	52.0205.00	-	х			
BSIT	Industrial Technology- Design Technology	15.1301.00		Х			
BA	Art	50.0702.00			Χ		
BSDIET	Dietetics	51.3101.00			X		
BS	Spanish	16.0905.00			X		
МΛ	English	23.0101.00			X		
МΛ	History	54,0101,00			X		
BS	Aviation Science & Technology-Aviation Science Management	49.0104.00			X		
MS	Chemistry	40.0501.00			X		
MS	Mathematics	27.0101.00			X		
BS	Physics	40.0801.00	***		Х		
BSPAF	Public Affairs	44.0401.00			Х		

<sup>&</sup>lt;sup>1</sup> Complete the Request for Temporary Exemption of a Low-Producing Program form.

(http://www.thecb.state.tx.us/lowproducing).

# **Extensions Granted**

# **Extensions Denied**

MS Mathematics

**BS** Physics

COST

#### **COLABS**

**BA Art** 

**BS** Dietetics

**BA Spanish** 

MA English

MA History

#### COST

BS Aviation Science & Technology/ Aviation Science Management MS Chemistry

# **BJ-MLSPA**

**BS** Public Affairs

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\*Additional information for consolidation of programs

Programs to be consolidated Consolidated program							
Degree Name	Program Name	CIP Code	Closure date	Degree Name	Program Name	CIP Code	Minimum SCH
BSIT	industrial Technology - Construction Technician	52,0205.00	8/31/2016	BSIT	Industriàl Téchniology	15.0612.00	120
BSIT	industrial Technology – Design Technology	15.1301.00	8/31/2016				

- 1. Briefly give the reasons for consolidation. Include a justification for the choice of CIP code and benefits to the students for a consolidated program.
- 2. Describe the alignment among degree program requirements for each program under consideration for consolidation. Identify common course requirements, designated/prescribed electives, free electives, etc.
- 3. Explain how the change would affect programmatic accreditation or re-accreditation.
- 4. Describe the cost efficiency benefits of consolidating the programs.

NOTE: As applicable, the consolidated program must adhere to the <u>GIPWE</u> requirements, Standards for Bachelor's and Master's Degrees (Chapter 5, Subchapter C, §5.45), or the criteria for doctoral programs (Chapter 5, Subchapter C, §5.46) and the <u>18 Characteristics of a Texas Public Doctoral Programs</u>.

I certify that the information supplied as a response to	the annual low-producing report is accurate.
	5/26/11
Chief Academic/Information Officer	Date/

# Institutional Response to Annual Report of Low-Producing Programs

# Sunset Statement

All programs identified for phase out will prohibit the declaration of majors beginning fall semester of 2011. Each of these programs will have a maximum of 5 years to matriculate any majors left within the undergraduate programs and a maximum of 3 years to matriculate any majors left within the graduate programs. Upon matriculating the last major or the end of the time frame set forward, the degree will be terminated from the University Program Inventory.