

Changing Lives, Creating Futures

Monty Sullivan

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LOUISIANA COMMUNITY & TECHNICAL COLLEGE SYSTEM

TO: Dr. Monty Sullivan

LCTCS President

FROM: Dr. René Cintrón

Chief Education and Training Officer

SUBJECT: Staff Requests at Fletcher Technical Community College

DATE: 11/19/2019

STAFF ACTION:

Recommendation: Staff recommends adoption of the following program in accordance with LCTCS Policy #1.024:

Program Adoptions

- 1. Technical Diploma (TD) Industrial Maintenance Technology with a concentration in Electrical Instrumentation (CIP 47.0303) 5 STARS
- 2. Certificate of Technical Studies (CTS) Sterile Processing Technology (CIP 51.5102) 4 STARS

Background: Fletcher Technical Community College (FTCC) is seeking approval to adopt the Industrial Maintenance Technology Technical Diploma with a concentration in Electrical Instrumentation program from Baton Rouge Community College (BRCC) and the Certificate of Technical Studies in Sterile Processing Technology from SOWELA Technical Community College. Recent revisions to LCTCS Policy #1.024 updated the process that colleges use to create, modify, or adopt curriculum making it more efficient and streamlined. Staff is requesting that these programs be adopted by FTCC.

Fiscal Impact: The administrative structure will not change. There are no anticipated expenditures associated with these modifications.

History of Prior Actions: There is a history of revising and creating new programs to meet student and workforce needs.

Benefits to the System: These requests will allow FTCC to better meet student and workforce needs.

Approved for Program Adoption

Dr. Monty Sullivan

12-11-19

Date

Industrial Maint Tech, Electrical Instrumentation - 11/04/2019

TYPE OF PROPOSED CHANGE: Archived Curriculum

PROGRAM NAME: Industrial Maint Tech, Electrical Instrumentation

AWARD LEVEL(S)

For Board of Regents and LCTCS Review:

Name:

For LCTCS Review:

Technical Diploma (T.D.)

Certificate of Technical Studies (C.T.S.)

Career and Technical Certificate (C.T.C)

TCA - For Archive Purpose Only

NAME OF PROGRAM(S) and AWARD LEVEL(S)

Stars: 4 Stars

Name: Electrical Instrumentation Technician

Program Delivery Mode: Hybrid

CIP: 47.0303

Credit Hours: 45.00

Contact Hours: 675.00

Technical Diploma (T.D.)

IBC: Level 4 Electrical and Instrumentatio

n Technician

Issuing Body: NCCER Course Title:

Course Prefix: Course Cr Number: Av

Credits Awarded: 0.00 IBC Awarded upon Completion?

:

Stars: 4 Stars

Name: Level 2 Technician, Electrical and Instrumentation

Program Delivery Mode: Hybrid

CIP: 47.0303

Credit Hours: 24.00

Contact Hours: 360.00

Certificate of Technical Studies (C.T.S.)

IBC: Level 2 Technician, Electrical and Instrumentatio Issuing Body: NCCER Course Title:

Course Prefix:

Course Number: Credits Awarded:

0.00

IBC Awarded upon Completion?

ompieti

Stars: 4 Stars

Name: Industrial Maintenance General Technician

Program Delivery Mode: Hybrid

CIP: 47.0303	Cre	Co	ntact Hours: 1	180.00	Career and Technical Certificate (C.T.C)		
	Issuing Body: NCCER	Course Title:	Course Prefix:	Course Number	:	Credits Awarded: 0.00	IBC Awarded upon Completion?:
PROPOSED CH a) For New Prog and clock hours; Adoption, state t	rams, state the p c) For Program	Termination, st	tate program	and all awar	d levels	d) For Curr	iculum
Adopting from BRO	CC, approved on 12	/10/14					
IMPLEMENTA (Semester and Y					Januar	y 2015	
HISTORY OF P. Provide an overv							
JUSTIFICATIO	N FOR THE PR such as four-year	OPOSED CHA	NGE eements, ind	ustry demand	, adviso	ry board info	rmation, etc.
Industry demand			<u>-</u>		_		
SITE(S) OF NEV	V PROGRAM O	R CURRICUL	UM MODIF	ICATION:			
QUALIFIED FA	CULTY (Check	all that apply)		·	_		
Use Existing Fa # - Full Time # - Part Time	: 0	Hire Adj # - 2	junct Faculty	/: No		e Full-Time F	aculty: No
ADMINISTRATI	ON and IMPLE	MENTATION	COSTS				
Department :							
How will this cha	nge affect the ad	ministrative str	ucture and/o	r allocation of	f depart	mental funds	in terms of:
Faculty:		Facilities:			Librai	ry Resources	:

Support :			Related Fields : Other :				
MINIMUM CRE	DENTIA	LS REQU	JIRED FOR FAC	CULTY			
Education: Bach	Education: Bachelor's Degree Experience: 3 years Certification: NCCER Electrical and Instrumentation						
FISCAL IMPAC	T: ADMI	NISTRAT	FION and IMPL	EMENTATION CO	STS		
Department : Aca	ademic Affa	airs - Integr	ated Production Tec	chnology			
Describe how this terms of faculty,	s change v facilities,	vill affect support, a	the administrativ	ve structure and/or a ources.	allocation of depar	tmental funds in	
No change							
ANTICIPATED	ENROLL	MENT:					
Students	Year O	ne	Year Two	Year Three	Year Four	Year Five	
DAY	10		15	20	20	20	
EVENING							
DISTANCE EDUCATION							
Describe Process Attaining & Esti Enrollment:		Commur	nity demand to fill p	ositions.	=		
PROGRAM ACC	CREDITA	TION:					
Is Program Accr Licensure or Cer Required?	editation, tification		No				
			Accreditation status:				
Type/Name of Pr Accreditation, Li Certification Rec	censure o	r					
DESCRIBE IMP	LEMENT	ATION C	COSTS (Include l	Faculty, Facilities, L	ibrary Resources,	etc.)	

PROGRAM CURRICULUM

Use the template below or insert separate attachment. All modifications should include the OLD and NEW curriculum with changes appropriately noted so that it is visually clear what has been added, deleted and/or changed. Note if any special requirements, such as internships, are part of the curriculum. List all embedded IBCs. If you are adopting curriculum, you do not need to complete this section.

Subjec t Code	Cours e Numb er	Course Title	Lectur e Hours	Lab Hours	Conta ct Hours	Credit Hours	Clinic al Hours
Prograi	m, Degree	or Concentration:			Credit	Hours: 0.0	00

BENEFITS TO THE SYSTEM

Discuss how this change will benefit your students, your community, and the LCTCS.

This will help to fill high demand high wage positions in electrical instrumentation.

KEYWORDS

Industrial maintenance, electrical instrumentation

Sterile Processing Technology - 10/22/2019

TYPE OF PROPOSED CHANGE: Archived Curriculum

PROGRAM NAME: Sterile Processing Technology

AWARD LEVEL(S)

For Board of Regents and LCTCS Review:

Name:

For LCTCS Review:

Technical Diploma (T.D.)

Certificate of Technical Studies (C.T.S.)

Career and Technical Certificate (C.T.C)

NAME OF PROGRAM(S) and AWARD LEVEL(S)

Stars: 4 Stars

Name:

Program Delivery Mode:

CIP: 51.1012

Credit Hours: 18.00

Contact Hours: 600.00

TCA - For Archive Purpose Only

Certificate of Technical Studies (C.T.S.)

PROPOSED CHANGE

a) For New Programs, state the purpose and objective; b) For Curriculum Modifications, state previous credit and clock hours; c) For Program Termination, state program and all award levels; d) For Curriculum Adoption, state the college from which curriculum is being adopted and the date it was approved by LCTCS.

Curriculum Adoption from SOWELA, approved for adoption on 2/20/17

IMPLEMENTATION DATE (Semester and Year)

Fall 2020

HISTORY OF PRIOR ACTIONS

Provide an overview of changes to this program.

JUSTIFICATION FOR THE PROPOSED CHANGE

Include support such as four-year university agreements, industry demand, advisory board information, etc.

Industry demand

SITE(S) OF NEW PROGRAM OR CURRICULUM MODIFICATION:

QUALIFIED FACULTY (Check all that apply) Use Existing Faculty: No Hire Adjunct Faculty: No Hire Full-Time Faculty: No #- Full Time: 0 #- 0 #- 2 #- Part Time: 0

ADMINISTRATION and IMPLEMENTATION COSTS Department: How will this change affect the administrative structure and/or allocation of departmental funds in terms of: Faculty: Facilities: Library Resources:

Other:

MINIMUM CREDENTIALS REQUIRED FOR FACULTY							
Education: Associate's Degree	Experience: 3 years	Certification: Certified Registered Central Service Technician (CRCST) from IAHCSMM					

Related Fields:

FISCAL IMPACT: ADMINISTRATION and IMPLEMENTATION COSTS

Department: Academic affairs - Allied Health: Surgical Technology

Describe how this change will affect the administrative structure and/or allocation of departmental funds in terms of faculty, facilities, support, and any other resources.

No change

Support:

Students	Year One	Year Two	Year Three	Year Four	Year Five
DAY	20	20	20	20	20
EVENING	20	20	20	20	20

Describe Process for Attaining & Estimating Enrollment: Classroom caps and industry demand

PROGRAM ACCREDITATION	[:
Is Program Accreditation, Licensure or Certification Required?	No
	Accreditation status:
Type/Name of Program Accreditation, Licensure or Certification Required:	

DESCRIBE IMPLEMENTATION COSTS (Include Faculty, Facilities, Library Resources, etc.)

PROGRAM CURRICULUM

Use the template below or insert separate attachment. All modifications should include the OLD and NEW curriculum with changes appropriately noted so that it is visually clear what has been added, deleted and/or changed. Note if any special requirements, such as internships, are part of the curriculum. List all embedded IBCs. If you are adopting curriculum, you do not need to complete this section.

Subjec t Code	Cours e Numb er	Course Title	Lectur e Hours	Lab Hours	Conta ct Hours	Credit Hours	Clinic al Hours
Prograi	n, Degree	or Concentration:			Credit	Hours: 0.0	0
Prograi	n, Degree	or Concentration:			Credit 1	Hours: 0.0	0

BENEFITS TO THE SYSTEM

Discuss how this change will benefit your students, your community, and the LCTCS.

Hospitals currently cannot fill vacancies in Sterile Processing Technician. This will help the community by training qualified employees to fill the vacancies that currently exist.

KEYWORDS

Sterile Processing Technician, Surgical instrument sterilization