Prairie View A&M University

				Submission					
Degree/Level	Name	CIP	Site	Date	Start Date	Contact Person	Contact's Email	Contact's Phone	Notes
N/A									
BS/Undergraduate	General Studies	24.0102.00	Main Campus	Spring 2019	Fall 2019	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	Jan 7
MS/Graduate	Sustainable Food Systems	19.0501.00	Main Campus	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31
MS/Graduate	Nutritional Sciences	19.0504.00	Main Campus	Fall 2019	Fall 2021	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	Oct 2019
MA/Graduate	Marriage and Family Therapy	51.1505.00	Main Campus	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31
Certificate/Undergraduate	Forensic Science	43.0106.00	Main Campus	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31
MS/Graduate	Forensic Science	43.0106.00	Main Campus	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31
MS/Graduate	Mental Health Counseling	54.1508.00	Main Campus	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31
MPH/Graduate	Public Health	51.2201.00	Online	Fall 2019	Fall 2021	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	Oct 2019
	Clinical Adolescent Psychology								
MS/Graduate	(pass thru)	42.2807.00	Main Campus	Fall 2018	Fall 2019	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	Jan 7/for PhD
MS/Graduate	Urban and Regional Planning	04.0301.00	Main Campus	Fall 2019	Fall 2021	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	Oct 2019
EDBA/Doctoral	Business Administration	52.0201.00	NWHC	Spring 2019	Fall 2020	Sarina Phillips	srphillips@pvamu.edu	936-261-2173	May 31

TARLETON STATE UNIVERSITY

	Proposed Degree Programs -Draft AY 18-19 submission												
				THECB	Submission								
Degree/Level	Name	CIP	Site	Notification	Date	Start Date	Contacts	Notes					
Bachelor of Applied Arts													
and Sciences		31.0501.00	RELLIS	N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
	Agricultural												
Bachelor of Science	Communications	01.0802.00	Main	N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
Bachelor of Science	Communication Disorders	51.0201.00	Main	N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
	Health and Human		l										
Bachelor of Science		31.0501.00		N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
Bachelor of Science	Industrial Distribution	15.0612.00		N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Bachelor of Science	Sport Science	31.0501.00	Main	N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
	Child Development and		l										
Master of Science	Family Studies	19.0701.00		N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science	Computer Engineering	14.0901.00		Fall 2018	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science	Engineering Technology	15.0000.00		N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science	Mechanical Engineering	14.1901.00	Main	Fall 2018	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science		31.0301.00	Main	N/A	Fall 2019	Fall 2020	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
	Counselor Education and												
Doctor of Philosophy	Supervision	13.1101.00		Fall 2019	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Doctor of Social Work	Social Work	44.0701.00		Fall 2019	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Education	Developmental Ed	13.1201.00	Main	N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science	Civil Engineering	14.0801.00	Main	N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
Master of Science	Communication Disorders Construction Science and		Main	N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						
Master of Science	Management	15.1001.00	Main	N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
Master of Science	Environmental Engineering	14.1401.00	Main	N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387	Added					
Master of Science	Teaching and Learing in Higher Education	13.0406.00		N/A	Fall 2020	Fall 2021	Diane Taylor 254.968.9598; Michele Hancock 254.968.9387						

No new degree programs expected this academic year. Needs submission of BAAS in Sport Science for RELLIS

TEXAS A&M INTERNATIONAL UNIVERSITY

Degree/Level	Name	CIP	Site	Notification	Submission Date	Start Date	Notes
BPH	Public Health	51.2201.00		fall 2016	spring 2018	fall 2019	
BS	Civil Engineering	14.0801.00		fall 2019	spring 2020	fall 2020	
BS	Biochemistry	26.0202.00		spring 2020	spring 2021	fall 2021	
BS	General Engineering	14.0101		fall 2018	spring 2019	fall 2019	At A&M System Now
MS	Systems Engineering	114 //()1	Already have authority	fall 2020	spring 2021	fall 2021	
PhD	Criminal Justice	43.0103		spring 2020	fall 2020	fall 2021	
EdD	Educational Leadership	13.04010	TAMUSA/TAMIU	spring 2019	fall 2019		a cooperative EdD with TAMU-SA

TEXAS A&M UNIVERSITY

TEXAS A&M UNIVERSITY											
Degree/Level	Name -	O Year Plan	s for New Degr	ee Programs - 2018 THECB	Submission	Start Date	Notes				
Ag & Life Sciences				Notification	Date		Approved to route in CANS				
Masters	Master of Clinical Nutrition	19.0501.00	College Station	N/A	Fall 2018	Fall 2019	Approved to route in CARS 11/8/17; submission in CARS expected September 2018				
Architecture											
				2017; acknowledgement			Approved to route in CARS 12/19/17				
Doctor of Philosophy	Visualization	11.0803.00	College Station	acknowledgement rec'd 12/19/17 Submitted August 2018:	Fall 2018	Fall 2020	12/19/17				
Doctor of Philosophy	Construction Science	15 1001 00	Collogo Station	acknowledgement rec'd 9/18/18	Spring 2010	Estl 2021	Approved to route in CARS 9/18/18				
Doctor of Philosophy Mays Business School	CONTROLLER SCHOOL	13.1001.00	COREGE STREET	TECG WIGHTS	Spring 2017	1887 2002 1	Uni-compus race-to-race				
Master of Science	Human Resource Management	52.1001.00	Houston (City Centre)	N/A	Fall 2019	Fall 2020	delivery of an existing degree program				
Engineering Master of Engineering	Subsea Engineering	14.0101.00	College Station	Summer 2019	Fall 2019	Fall 2021	- decoderated absorber				
Master of Engineering Master of Engineering	Systems Engineering	14.2701.00	Conege Station				in departmental planning Request to add online delivery of an existing degree program				
Master of Engineering	Systems Engineering	14.2701.00	Unine	N/A Submitted April	Spring 2019	Fall 2020					
Bacholor of Science	Environmental Engineering	14 1401 00	Collogo Station	Submitted April 2017; acknowledgement rec'd 4/27/17 Submitted April	Spring 2019	ENII 2010	Pending with THECB (submitted 3/12/18)				
DECEMBER OF SCHOOL	Limbertonia Ligituria	14.1401.00	COREGE SHIRES	Submitted April 2018; acknowledgment	Spring 2010	1881 2017					
Master of Science	Environmental Engineering	14.1401.00	College Station	rec'd 6/12/18 submitted April	Fall 2018	Fall 2020	Approved to route in CARS 6/12/18				
							Approved to route in CARS				
Doctor of Philosophy	Environmental Engineering	14.1401.00	College Station	acknowledgment rec'd 6/12/18 Submitted June 2017;	Fall 2018	Fall 2020	Approved to route in CARS 6/12/18				
				2017; acknowledgement			Approved by DOD Assest 2019				
Bachelor of Science	Architectural Engineering	14.0401.00	College Station	acknowledgement rec'd 7/6/17	Spring 2018	Fall 2019	Approved by BOR August 2018; submitted to THECB 9/13/18				
Master of Science	Architectural Engineering	14.0401.00	College Station	Spring 2019	Fall 2019	Fall 2021	In departmental planning				
Doctor of Philosophy	Architectural Engineering	14.0401.00	College Station	Spring 2019	Fall 2019	Fall 2021	In departmental planning In departmental planning: will				
	Engineering Technology and						need to consider degree				
Master of Engineering	Industrial Distribution	15.1501.00	College Station	N/A	Fall 2019	Fall 2021	an Engineering (14 CIP) degree.				
Master of Science	Industrial Distribution	52.1801.00	College Station	N/A	Spring 2019	Fall 2020	8/10/17 Ori-Campus delivery or an				
	Facility and an Evaluation						8/10/17 OF-Campus beavery or an existing degree program; new Program Fee on August BOR agenda; request to route in CABS soon				
Master of Science	Engineering Systems Management	14.2701.00	Houston	N/A	Fall 2018	Fall 2019	CARS soon Online delivery of an existing				
Doctor of Philosophy	Interdisciplinary Engineering	14.0101.00	Online	N/A Submitted March	Fall 2018	Spring 2020	degree program.				
				2018; acknowledgement			Approved to route in CARS				
Doctor of Philosophy	Process Safety Engineering	14.3501.01	College Station College Station	rec'd 6/11/18	Sorina 2019	Fall 2020	6/11/18				
Masters	Advanced Biomanufacturing	14.0501.00	and online	2019	Fall 2019	Fall 2020	In departmental planning Adding Houston location for off-				
Mantag of Panisassian	Feederseles	14 0101 00		11/2	F-# 2010	Summer 2019	In departmental planning Adding Houston location for off- campus face to face delivery of existing degree program (part of EnMed program)				
Law	Engineering	14.0101.00	Houston	N/A	Fall 2018	2019	or Entitled program)				
			off-campus				of EnMed program) Desivery or existing program on campus face to face at one or more locations yet to be determined				
Juris Doctorate	Law	22.0101.00	face to face	N/A	Fall 2018	Fall 2019	determined Delivery of existing program off				
			off-campus face to				determined Delivery of existing program off campus face to face/hybrid at one or more locations yet to be determined.				
Master of Jurispurdence	Jurisprudence	22.0201.00	face/hybrid	N/A	Fall 2018	Fall 2019	determined Delivery of existing program off				
			off-campus face to				Delivery of existing program off campus face to face/hybrid at one or more locations yet to be determined				
Master of Laws (LLM) Liberal Arts	Laws	22.0201.00	face/hybrid	N/A	Fall 2018	Fall 2019	determined				
Master of Colonia		42 2704 00	College Physics	N/A	Fall 2019	F=II 2020					
Parabolis of Science	Communication	9.0100.00	College Station	N/A	October 2018	Fall 2020	In development in Dept/College				
Medicine	Communication	7.0100.00	COREGE SAMINET	N/A	2010	188 2020	III GARAGOIIANI III DAROUCOIRGA				
							Adding Houston location for off-				
							Adding Houston location for off- campus face to face delivery of existing degree program (part of EnMed program); proposal routing through curricular				
Doctorate (M.D.)			Houston/off- campus face to	N/A			routing through curricular process				
Nursing	wedcite	51.1201.00	lace		Pal 2016	Fall 2019	process				
Doctor of Nursing Practice	Nursing	51.3818.00	Bryan / Online McAllen or	Fall 2019	Fal 2019	Fall 2020	In development in Dept/College Adding an off-campus delivery				
BSN	Nursing	51.3801.00	McAllen or Pharr/face to face	N/A	Spring 2018	Fall 2019	Adding an off-campus delivery location; pending finalization of location				
Pharmacy			Kingsville & College Station				Approved by BOR 8/17; Pending				
Master of Science	Pharmaceutical Sciences	51.2010.00	uollege Station	N/A	Fall 2017	Fall 2019	Approved by BOR 8/17; Pending submission to THECB supprovide by BOR 8/17; Schreduced to 90/60 after BOR approval, approved through				
1			Kingsville &				approval, approved through ourricular process, pending				
Doctor of Philosophy	Pharmaceutical Sciences	51.2010.00	College Station Kingsville &	N/A	Fall 2017	Fall 2019	curricular process, pending submission to THECB				
Bachelor of Science Public Health	Pharmaceutical Sciences	51.2010.00	Kingsville & College Station	N/A	TBD	Fall 2020	In development				
Public Health Master of Public Health	Population Health	51 2201 00	College Station / Online	N/A	Fall 2019	Fall 2020	In development				
means of Poblic Hodisi	COURSES PERSON	31.2201.00	Johns	Submitted March 2017;	1 ml 2017	s all ZUZU	an ou resources				
Doctor of Philosophy	Public Health Sciences	51.2201.00	College Station College Station	acknowledgement rec'd 8/16/17	Spring 2019	Fall 2020	in proposal review in CARS				
Master of Science		26.1102.00	College Station and possibly		Spring 2019	L					
Master of Science Science	Biostatistics Evolution and Integrative	26.1102.00	onsine	N/A	opring 2019	hall 2020	In development Approved to route in CARS				
Bachelor of Science	Organismal Biology	26.1399.00	College Station	N/A	Fall 2018	Fall 2020	11/13/17				
Master of Science	Ecology and Evolution Interdisciplinary Professional	26.1310.00	College Station	N/A	TBD	TBD	In departmental planning				
Bachelor of Science	Science	41.0000.00	College Station	N/A	2019	Fall 2020	In departmental planning				
TAMUG							neturned by THEUS; SUH				
Design of Philosophy	Coastal and Marine	03.0201.00	Galveston	Documbus 2014	Spring 2018	Fall 2019	reduced to 90/60; pending curricular approval and then resubmission to THECB.				
LUCKION OF PRIOSOPHY	Management and Science Marine Engineering			December 2016							
Masters	Technology Marine Electrotechnology -	15.0403.00	Galveston	N/A	Spring 2019	Fall 2020	In departmental planning				
Bachelor of Science Interdisciplinary	Marine Engineering Technology Marine Electrotechnology - License Option	15.0303.00	Galveston	N/A	Spring 2019	Fall 2020	In departmental planning				
1							In departmental planning Consporation with Liberal Arts, Science, Vet Med & TAMIN; Approved to route in CARS 6/13/18.				
Bachelor of Science	Neuroscience	26.1501.00	College Station	N/A	Spring 2019	Fall 2020	approved to route in CARS 6/13/18.				
1			College Station College Station and future development into online program								
Market of Colonia	Data Science	26 0501 00	into online	N/A	Spring 2019	Fall 2020	Collaboration between the College of Science and the College of Engineering.				
mesons of Science	Date Science	20.0301.00	program	N/A	spring zo 19	reli ZUZU	SAME OF ETGERNING				

4

TEXAS A&M UNIVERSITY-COMMERCE

College2	Degree/Level	Name	CIP	Site	THECB Notification	Submission Date	Start Date	Contact Person	Contact Email	Contact Phone	Notes
COB	Master's	Master of Science (MS) in Financial Planning	52.0804.00	Online		Fall 2019	Fall 2020	Asli Ogunc	asli.ogunc@tamuc.ed	903-886-5677	
COB	Master's	Master of Science (MS) in Marketing Analytics	52.1301.00	F2F/Online		Fall 2019	Fall 2020	Chris Myers	chris.mvers@tamuc.e		
COB	Baccalaureate	Bachelor of Business Administration (BBA) in Supply Chain & C	52.0203.00	F2F/Online	Spring 2019 (projected)	Fall 2019 (projected)	Fall 2020 (projected)	Shanan Gibson	shanan.glbson@tamuc	903-886-5191	1
COB	Master's	Master of Science (MS) in Supply Chain & Operations Manager	52.0203.00	F2F/Online	Spring 2020 (projected)	Fall 2020 (projected)	Fall 2021 (projected)		shanan.glbson@tamuc	903-886-5192	
								Yvonne Villanueva-			
								Russell; Elvira White-			
CHSSA	Baccalaureate	Bachelor of Arts (BA) in Criminal Justice (Competency-Based) Bachelor of Arts/Bachelor of Science (BA/BS) in Mass Media	43.0104.00	Online	Grant Proposal approved 1/6/2017	Fall 2018	Fall 2019	Lewis	Yvonne.VRussell@tar	903-886-5876; 903-8	86-5326
		and Journalism (consolidation of RTV and Journalism									1
CHSSA	Baccalaureate	programs)	09.0401(?)	Commerce	N/A	Spring 2018			Hunter.Hayes@tamuo		1
CHSSA	Baccalaureate	Bachelor of Arts/Bachelor of Science (BA/BS) in Liberal Arts	24.0101.00	Commerce	N/A	Spring 2018	Fall 2019	Mark Menaldo	Mark.Menaldo@tamu	903-468-3270	1
								Dr. Brent Donham;			
COSE	Master's	Master of Science in Engineering (MSEng)	14.0101.00	Commerce	Spring 2019 (projected)	Fall 2019 (projected)	Fall 2020 (projected)	Dr. Andrea Graham	Brent.donham@tamu	903-886-5321; 903-8	1 1
CASNR	Baccalaureate	Veterinary Technology (B.S.) (hands-on certificate program)	01.0903.0005	Commerce	initial notification	Spring 2019			Jason Lavfield@tamu		
CASNR	Baccalaureate	Agricultural Leadership and Communication (B.S.)	1.0801.0005/01.0805.0001	Commerce	initial notification	Fall 2019	Fall 2020	Dr. Randy Harp	Randy.Harp@tamuc.e	903-886-5351	1
COEHS	Baccalaureate	Human Services (B.A.)	44.0000.00 01	Commerce and Online		Fall 2018	Fall 2019	Chester Robinson	Chester.Robinson@ta	903-886-5637	

Proposed Master of Science in Engineering (MEng) with concentrations in Construction, Industrial, and Electrical Engineering

• L-3 Communications, Cremities, engines agreemanted; 2,700 craptons, 6/9% (n-1,863) have a Bachelor's degree

• Current undergraduate construction Engineering

• 100 majors in Industrial Engineering

• 100 majors in Electral Engineering

• 100 majors in Electral Engineering 2017 (1) projected for 1st year)

• Hanover Report (2013): Listed 11 of the Sastest crawing graduate programs in the DFW region that A&M-Commerce does not offer: 3 (23%) were engineering

						Submission		
College	Degree/Level	Name	CIP	Site	THECB Notification	Date	Start Date	Contact
College of Business	Master of Accountancy	Accounting	52.0301.00	Online/Main Campus	NA	Spring 2019	Fall 2019	John Gamble, john.gamble@tamucc.edu
College of Nursing and Health Sciences	Bachelor of Science	Health Care Administration	51.0701.00	Main Campus	NA	Spring 2019	Fall 2020	Julie Hoff, julie.hoff@Tamucc.edu
College of Nursing and Health Sciences	Bachelor of Science	Health Care Informatics	51.2706.00	Main Campus	NA	Fall 2021	Fall 2023	Julie Hoff, julie.hoff@Tamucc.edu
College of Nursing and Health Sciences	Bachelor of Science	Respiratory Therapy			NA NA	Fall 2021	Fall 2013	.,
College of Nursing and		Medical	51.0812.00	Main Campus				Julie Hoff, julie.hoff@Tamucc.edu
Health Sciences College of Nursing and	Bachelor of Science	Technology	51.1005.00	Main Campus	NA	Fall 2021	Fall 2023	Julie Hoff, julie.hoff@Tamucc.edu
Health Sciences College of Nursing and	Bachelor of Science	Radiology	51.0911.00	Main Campus	NA	Fall 2021	Fall 2023	Julie Hoff, julie.hoff@Tamucc.edu
Health Sciences	Master of Science	Public Health	51.0911.00	Main Campus	NA	Fall 2020	Fall 2022	Julie Hoff, julie.hoff@Tamucc.edu
College of Liberal Arts College of Liberal Arts	Bachelor of Arts Master of Arts	Psychology	42.0101.00	Online/Main Campus	NA NA	Spring 2019	Fall 2019	Susan Wolff Murphy, Susan.murphy@tamucc.edu
·	Master of Arts	Psychology Digital Content Design &	42.2801	Main Campus	NA	Spring 2019	Fall 2020	Susan Wolff Murphy, Susan.murphy@tamucc.edu
College of Liberal Arts College of Education and	Master of Arts	Management	23.1303.00	Online/Main Campus	NA	Spring 2019	Fall 2020	Susan Wolff Murphy, Susan.murphy@tamucc.edu
Human Development	Bachelor of Science	Human Science Career Tech	19.0101.00	Main Campus	NA	Fall 2019	Fall 2020	Ric Ricard, richard.ricard@tamucc.edu
College of Education and	0	Education	40.0404.00	Main Commun	N/A	F-II 0040	5 H 0000	5. 5
Human Development College of Education and	Certificate (G)	Administrator Sport	13.0401.00	Main Campus	NA	Fall 2019	Fall 2020	Ric Ricard, richard.ricard@tamucc.edu
Human Development	Bachelor of Science	Management	31.0504.00	Online/Main Campus	NA	Spring 2019	Fall 2020	Ric Ricard, richard.ricard@tamucc.edu
College of Science and Engineering	Bachelor of Science	Industrial Engineering	14.3501.00	Main Campus	October 2013	Fall 2018	Fall 2019	LD Chen, ld.chen@tamucc.edu
College of Science and Engineering	Bachelor of Science	Civil Engineering	14.0801.00	Main Campus	October 2013	Fall 2018	Fall 2019	LD Chen, ld.chen@tamucc.edu
College of Science and Engineering	Bachelor of Science	Integrated Science	30.0101.01	Main Campus	NA	Fall 2018	Fall 2019	Mario Garcia, Mario garcia@tamucc.edu
College of Science and Engineering	Master of Science	Engineering	14.0101.00	Main Campus	Fall 2016	Fall 2019	Fall 2021	LD Chen, ld.chen@tamucc.edu
College of Science and Engineering	Doctor of Philosophy	Data Science	27.0503.00	Main Campus	July 2018	Fall 2019	Fall 2020	Mario Garcia, Mario.garcia@tamucc.edu
College of Science and		Autonomous Systems						
Engineering College of Science and	Doctor of Philosophy	Engineering Chemical	14.4101.00	Main Campus	Fall 2016	Fall 2020	Fall 2021	Ld Chen, ld.chen@tamucc.edu
Engineering	Bachelor of Science	Engineering	14.0701.00	Main Campus	September 2018	Fall 2020	Fall 2021	Ld Chen, ld.chen@tamucc.edu

Texas A University-Central Texas Two Year Plans for New Degree Programs

Degree/Level	Name	CIP	Site	THECB Notification	Submission Date	Start Date	Contact Persons
Bachelor of Applied Arts and Sciences	Workforce Education Development	13.0403	TAMUCT Main Campus	N/A	Spring 2019	Fall 2020	Dr. Richard Schilke rschilke@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu
Bachelor of Applied Arts and Sciences	Psychology	42.0101	TAMUCT Main Campus	N/A	Spring 2020	Fall 2021	Dr. Sam Fiala sam.fiala@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu
Bachelor of Arts	Biology	26.0101	TAMUCT Main Campus	N/A	Spring 2019	Fall 2020	Dr. Laura Weiser-Erlandson laura.erlandson@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu
Bachelor of Science	Health Sciences/Community Health	51.0000	TAMUCT Main Campus	N/A	Spring 2022	Fall 2023	Dr. Peg Gray-Vickrey gray- vickrey@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu.
Master of Social Work	Social Work	44.0701	TAMUCT Main Campus	N/A	Spring 2021	Fall 2022	Dr. Mike Daley mdaley@tamuct.edu Dr. Kellie Cude kcude@tamuct.edu
Master of Public Administration	Public Administration	44.0401	TAMUCT Main Campus	N/A	Spring 2020	Fall 2021	Dr. John Koehler j.koehler@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu
Master of Science	Sociology	45.1101	TAMUCT Main Campus	N/A	Spring 2021	Fall 2022	Dr. Michelle Dietert dietert1@tamuct.edu; Dr. Kellie Cude kcude@tamuct.edu

TEXAS A&M UNIVERSITY-KINGSVILLE

	Proposed Degree Programs -Draft AY 18-19 submission												
				IHECR	Submission								
Degree/Level	Name	CIP	Site	Notification	Date	Start Date	Contacts Notes						
MS	Environmental Management	3.0104.00	Kingsville		Fall 2018	Fall 2019	Dr. Ambrose Anuruo Ambrose.Anoruo@tamuk.edu (361) 593-2426 Dr. Greta Schuster Greta.Schuster@tamuk.edu (361) 593-4116						
MS	Counseling and Guidance	13.1101.00	Kingsville		Fall 2018	Summer 2019	Dr. Steve Bain Steve.Bain@tamuk.edu (361) 593-2430 Steve.Bain@tamuk.edu Not a new degree. Change in hour:						
MS	Artificial Intelligence	11.0102.00	Kingsville		Fall 2018	Fall 2019	Dr. Rajab Challoo Rajab.Challoo@tamuk.edu (361) 593-2628 Dr. Indra Reddy ireddy@tamhsc.edu (361) 221-0602						
MS	Pharmaceutical Engineering	51.2099.00	Kingsville		Fall 2018	Spring 2020	Dr. Patrick Mills Patrick.Mills@tamuk.edu (361) 593-4827 Dr. Indra Reddy ireddy@tamhsc.edu (361) 221-0602						
BS	Environmental Science	03.0104.00	Kingsville		Fall 2020		Dr. Ambrose Anuruo Ambrose.Anoruo@tamuk.edu (361) 593-2426						
ВА	Digital Media	50.0102.00	Kingsville		Fall 2019	Fall 2020	Mr. Todd Lucas Todd.Lucas@tamuk.edu (361) 593-2545						
BFA	Visual and Performing Arts	50.0101.00			Fall 2018	Fall 2019	Mr. Todd Lucas Todd.Lucas@tamuk.edu (361) 593-2545						
ВА	Criminology and Criminal Justice	45.0401.00 43.0103.00	Online		Spring 2019	Fall 2020	Dr. Jeffrey Glick Jeffrey.Glick@tamuk.edu Not a new degree. Change in hour:						

TEXAS A&M UNIVERSITY-SAN ANTONIO

Two Year Plans for New Degree Programs

				THECB	Submission		_		
Degree/Level	Name	CIP	Site	Notification	Date	Start Date	Contact Person	Email	Notes
	Criminology and								
Master of Science	Criminal Justice	45.0401.00	Main Campus	N/A	N/A	Fall 2019	Durant Frantzen	Durant.Frantzen@tamusa.edu	
Bachelor of Science	Computer Information	52.1201.00	Main Campus	N/A	N/A	Fall 2019	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	
Bachelor of Science	Chemistry	40.0501.00	Main Campus	N/A	N/A	Fall 2019	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Master of Science	Biology	26.0101.00	Main Campus	N/A	N/A	Fall 2019	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Master of Science	Information Technolog	11.0401.00	Main Campus	N/A	N/A	Fall 2019	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	
Bachelor of Science	Engineering Education		Main Campus	N/A	N/A	Fall 2019	Sean Kearny	Wowek.Kearney@tamusa.edu	
Master of Science		42.0101.00	Main Campus	N/A	N/A	Fall 2019	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
	Water Resources								
	Science and								
Bachelor of Science	Technology	40.0605.00	Main Campus	N/A	N/A	Fall 2020	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Master of Arts	Curriculum Instruction	13.03101.00	Main Campus	N/A	N/A	Fall 2020	Lorrie Webb	Lorrie.Webb@tamusa.edu	
Master of Science	Computer Science	11.0101.00	Main Campus	N/A	N/A	Fall 2020	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	
Bachelor of Science	Cyber Engineering Tech	15.1201.00	Main Campus	N/A	N/A	Fall 2020	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	

TEXAS A&M UNIVERSITY-SAN ANTONIO

				THECB	Submission				
Degree/Level	Name	CIP	Site	Notification	Date	Start Date	Contact Person	Email	Notes
Master of Science	Computer Science	11.0101.00	Main Campus	N/A	N/A	Fall 2019	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	
Bachelor of Science	Cyber Engineering Tech	15.1201.00	Main Campus	N/A	N/A	Fall 2019	Akhtar Lodgher	Akhtar.Lodgher@tamusa.edu	
	Water Resources Science and								
Bachelor of Science		40.0605.00	Main Campus	N/A	N/A	Fall 2019	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Master of Arts	Curriculum Instruction	13.03101.00	Main Campus	N/A	N/A	Fall 2020	Lorrie Webb	Lorrie.Webb@tamusa.edu	
Bachelor of Science	Chemistry	40.0501.00	Main Campus	N/A	N/A	Fall 2020	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Master of Science	Biology	26.0101.00	Main Campus	N/A	N/A	Fall 2020	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	
Bachelor of Applied Arts									
& Sciences	Water Resources Scien	40.0605.00	Main Campus	N/A	N/A	Fall 2020	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu_	
Master of Science	Psychology	42.0101.00	Main Campus	N/A	N/A	Fall 2021	Marv Lutnesky	Marvin.Lutnesky@tamusa.edu	

TEXAS A&M UNIVERSITY-TEXARKANA

	Notificatio										
Degree/Level	Name	CIP	Site	n	Submission Date	Start Date	Notes				
Bachelors	Social Work	44.0701	Texarkana Campus	N/A	Spring, 2019	Fall, 2019	Del Doughty				
Masters	Social Work	44.0701	Texarkana Campus	N/A	Spring, 2019	Fall, 2020	Del Doughty				
Masters	Family Nurse Practitioner	51.3805	Texarkana Campus	N/A	Spring, 2019	Fall, 2019	Del Doughty				
Bachelors	Mechanical Engineering	14.1901	Texarkana Campus	N/A	Spring, 2019	Fall, 2019	Gary Stading				

WEST TEXAS A&M UNIVERSITY

Degree/Level	Name	CIP	Site	THECB Notification	Submission Date	Start Date	Contact Person	Email	Notes
	Public Safety &		RELLIS University				Dr. Xiangyu		
Bachelor	Global Security	43.0304.00	System Center	N/A	January 2019	Fall 2019	(Dale) Li	xli@wtamu.edu	
	Public Safety &								
Master of Science	Global Security	43.0304.00	Main Campus	N/A	January 2020	Fall 2020	Dr. Reed Welch	rlwelch@wtamu.edu	