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Introduction

proposes to take an innovative approach to nursing education (Track III Nursing) by being the proactive and responsive partner to the displaced worker and working adult while meeting the employment needs of the healthcare industry. Track III's **innovative** approach elongates the traditional semester, provides two options in degree completion, and reduces the number of hours in the classroom and clinical settings. Combined with evening/weekend course scheduling and the "Bridge into Nursing" for degreed workers, Track III provides the opportunity for career transition and advancement.

Needs Assessment

According to the U. S. Bureau of Labor Statistics, unemployment rates have increased from 4.6 percent in June 2007 to a two-decade high of 9.5 percent in June 2009. During this period of rising unemployment, the need for registered nurses is still expected to grow 23 percent from 2006 to 2016. "On March 6, 2009, the U. S. Bureau of Labor Statistics reported that the healthcare sector of the American economy is continuing to grow, despite steep job losses in nearly all major industries. Hospitals, long-term care facilities, and other ambulatory care settings added 27,000 new jobs in February 2009, a month when 681,000 jobs were eliminated nationwide. As the largest segment of the healthcare workforce, nurses will likely be recruited to fill a large portion of these new positions (Rosseter, 2009)."

The current response to the need to produce more registered nurses is with capacity expansion of traditional nursing and online LPN to RN programs. Though successful in producing more registered nurses, it is however, the same curriculum, offered in the same sequence and to the same student populations. Traditional nursing programs whether partially online or face-to-face require students to enter a sixteen-week semester, progress through nursing courses sequenced to graduate the learner within two years of program admission.

With rising unemployment rates, the demand for training in high-growth, high-demand occupations will continue to increase.

seeks this opportunity to be proactive, innovative, and responsive to the displaced worker and working adult by offering an evening/weekend nursing program delivered in hybrid (online/faceto-face) format that allows the non-traditional student to attend class, study, review and remediate at times conducive to their learning opportunities.

is the only nursing Associate of Applied Science (AAS) Degree Program in
With the some of the highest NCLEX pass rates in the state, retention rates exceeding
90 percent, and student support services to meet diverse student populations, can meet the needs of working adults and displaced workers through nursing education.

Methodology

In August 2003, the National League for Nursing Board of Governors in their position statement made a call to reform nursing education through innovation. The Board of Governors wrote "... many schools have sought to implement innovative programs. Yet a closer look reveals that

much of this "innovation" has focused on the addition or re-arrangement of content within curriculum, rather than on significant, "paradigm shift"-type changes. Furthermore, despite significant changes in the healthcare system and in nursing practice, many nurse educators continue to teach as they were taught (Diekelmann, 2002) and for a healthcare system that no longer exists (Oesterle & O'Callaghan, 1996; Porter- OGrady, 2003)." Recognizing the need for innovation in education and that traditional nursing education programs either under serve or exclude working adults and displaced workers, proposes to create an innovative pathway into nursing that can **be replicated, modified, and promoted on a regional and national basis.**

Traditional nursing programs whether face to face or partially online do not address the need for course sequencing that accommodates work and family commitments. Students in need of evening/weekend and online learning opportunities, academic remediation, tutoring counseling, and other student support services will have these needs met through Track III nursing. Track III's **innovative** approach moves the traditional sixteen-week semester to a maximum of 25 weeks, increases the time to complete the AAS nursing program from two to three years and reduces the number of hours in the clinical setting by 25 percent using simulation labs. In addition, the evening/weekend and hybrid online component reduces obstacles created by full-time employment. Reduced classroom schedules, the ability to study review and remediate online and at times advantageous to the student, Track III nursing gives working adults and displaced workers an opportunity for career transition and advancement.

The ease of entry, exit, and re-entry into the nursing program recognizes traditional course schedules and sequencing, though unintentional, can eliminate or pose obstacles in obtaining training in a high-growth, high-demand occupation. Track III's courses are sequenced to reduce these obstacles and allow the learner to enter a nursing pathway conducive to success. For example, a learner could take one course per elongated semester after the first nursing year and at the end of the second nursing year be eligible to sit for the NCLEX-PN exam. This allows the learner that needs to increase their earning capacity in a shorter period of time, the opportunity to do so, while still maintaining progress toward the Associate of Applied Science and eligibility to sit for the registered nurse portion of the NCLEX exam.

Electronic health records (EHR) are the current standard of practic	ce in all the hospitals and
many physicians' offices in According to a stu	dy published in the March
26, 2009 online edition of the New England Journal of Medicine'	a very low number of
hospitals had adopted EHRs" "6 percent of U.S. hospitals had a c	omprehensive EHR, and an
additional 8.0 percent had a basic EHR (e.g., one that included physical	cian and nursing notes
available in at least one clinical unit)." With hospitals in Northwest	Arkansas having committed
valuable resources to embrace the EHR as their primary tool for med	lical documentation,
is strategically positioned	to lead the education and
training of emerging healthcare professionals in its' use. Track III n	ursing students will pilot and
evaluate an Electronic Health Record course that provides nursing	students the knowledge,
skills and abilities necessary for success in today's healthcare enviro	nment. Track III partners,
and	committed to and an
integral part of the development and soon to be implementation of the	e Electronic Health
Record (EHR) course. Representatives from	fessions Division, Business
and Computer Information Division, and the aforementioned program	m partners serve on the EHR

Development Team. Through access to program partners' electronic health record, the EHR Course Develop Team can ensure course content provides the education and training applicable to today's standard of practice in medical documentation. Ready to be piloted, and evaluated by faculty, students and healthcare employers this course could serve as a **regional and national model in nursing education**.

Track III nursing allows for two points of entry, those new to healthcare and those that possess a degree in healthcare or its' equivalent. Track III's innovative Bridge into Nursing course expands the transition to nursing from LPN to RN to include other healthcare professionals such as paramedics, respiratory therapists, Associate of Applied Science or Bachelor level prepared professionals working in science, education, or other fields that meet the minimum entry requirements for admission into nursing. A study reported in the January/February 2009 issue of the Journal of Professional Nursing finds "second-degree students are usually older and more motivated. Because they have more work experience, they have coping advantag s over newer, younger nursing graduates during the period immediately after leaving school and entering the workforce. This finding is significant, since some new registered nurses have left their first jobs in frustration from a lack of coping skills or the knowledge to do their jobs. New nurses who only had (a) nursing degree generally did not like their work setting, were less satisfied in their jobs and more likely to leave them. Second-degree new nurses, however, were more likely to stay in their jobs and to be better able to cope with stress and frustration in the workplace (ScienceDaily Jan. 23, 2009)." As more displaced workers with degrees seek employment in high-growth high-demand occupations, are aware of the rigors associated with healthcare employment, and possess the patient-care skills needed to excel as a healthcare provider, employers and educational institutions will benefit by allocating training resources to a population that is conscious of the demands of h althcare employment. To enable degree completion and eligibility to take the NCLEX exam, credit for the first year nursing courses are awarded upon successful completion of the Bridge into Nursing course.

Work Plan

Funding of \$495,000 from the Service Focused Special Congressional Initiative will develop and transition current nursing curriculum to an innovative nursing educational opportunity (Track III nursing), pilot the Electronic Health Record course, and begin the nursing program. will sustain Track III nursing in the second and third years will continue the pilot-test to program completion with students graduating and eligible to sit for the NCLEX exam.

Track III nursing curriculum is based on the current 72 credit-hour AAS program, which consists of 34 general education and 38 nursing credit hours. Track III nursing sequences and schedules the nursing curriculum to allow adults working full-time a two or three year option in earning an Associate Degree in nursing. Accommodating to the working adult is the hybrid (face-to-face/online) evening/weekend nursing program that transitions the traditional fall, spring, and summer semesters to two elongated spring and fall semesters of 21 to 25 weeks. In addition, the course sequencing is designed to allow easy entry, exit and re-entry into the nursing program while maintaining sufficient progress and knowledge retention to progress toward obtaining an AAS Degree and success in passing the NCLEX exam. Course sequencing and program progression is demonstrated below.

Track III Nursing Curriculum and Course Sequencing						
Course	Description	Option 1	Option 2	Sche	dule	
NURS 9108	Fundamentals of Nursing	Year 1		spring	2011	
NURS 9203	Older Adult	Year 1		fall	2011	
NURS 9206	Adult I	Year 1		fall	2011	
NURS 9305	Adult II	Year 2		spring	2012	
NURS 9306	OB/Pediatrics	Year 2		spring	2012	
NURS 9404	Psychosocial Stressors	Year 2		fall	2012	
NURS 9406	Adult III	Year 2		fall	2012	
NURS 9108	Fundamentals of Nursing		Year 1	spring	2011	
NURS 9203	Older Adult - Online		Year 1	fall	2011	
NURS 9206	Adult I		Year 1	fall	2011	
NURS 9306	OB/Pediatrics		Year 2	spring	2012	
NURS 9404	Psychosocial Stressors		Year 2	fall	2012	
NURS 9305	Adult II		Year 3	spring	2013	
NURS 9406	Adult III		Year 3	fall	2013	
Bridge	Bridge into Nursing	Year 1		fall	2011	
NURS 9305	Adult II	Year 2	()	spring	2012	
NURS 9306	OB/Pediatrics	Year 2		spring	2012	
NURS 9404	Psychosocial Stressors	Year 2		fall	2012	
NURS 9406	Adult III	Year 2		fall	2012	

In January 2011, a pilot-test class of twenty students will begin Fundamentals of Nursing with the option to graduate in December 2012 or December 2013. A pilot-test class of fifteen students will enter the Bridge into Nursing course in June 2011 and upon successful completion join the first class of Track III nursing students in January 2012.

Track III nursing will begin the pilot-test with two full-time nursing educators and two part-time clinical instructors. One of the full-time educators will serve as the Project Director and recruiting for this position will begin upon notification of grant award to transition courses or components of courses to an online offering. A **Track III Development Team** consisting of educators from nursing's traditional and accelerated tracks, representatives from student support services and services and services are developing the hybrid evening/weekend nursing program. In addition, the Track III Development Team will aid in evaluating student performance; measure satisfaction and retention; and review staff evaluations of orientation and program processes.

		Track III Nui	sing Timeline		
			Implementation		
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability
To increase access	By January 2014,	By June 2011, At	Recruit, select, and orient	10/01/10	Human Resources
to nursing a high-	Track III Nursing	least 95% of first	Track III full-time	A (7)	
growth, high-	will be in place to	year curriculum	Project Director/Lead		Director of Nursing
demand occupation,	graduate 35	designed,	Faculty Member for		Education
for working adults	Registered Nurses	developed, and	program development,		
and displaced	annually	approved and ready	online course		
workers through		for pilot-test.	development and pilot-		
innovation in			test.		
curriculum design,		All staff in place for	Recruit, select, and orient	10/31/10	Human Resources
presentation, course		pilot-test 2010-2013	Track III F culty Team		
sequencing and			of 1 full time instructor		Project Director
modification of			and 2 part-time clinical		
traditional			instructors for course		Director of Nursing
semesters.			development and pilot-		Education
			test.		
		\sim	Develop student	12/31/10	Project Director
			recruiting strategies and		
			materials including		Track III
			publicity materials for		Development Team
			local media		
			Using DACUM process,	03/31/11	Track III
			and existing		Development Team
			nursing curriculum,		
			design, develop online		Project Director
			instructional materials,		
			project staff orientation,		
			and evaluation materials		
			and processes for first		
			year Track III nursing		
			instruction.		

	Track III Nursing Timeline					
			Implementation			
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability	
			Submit curriculum plan	03/31/11	Project Director	
			to Dept. of Higher	· (2)		
			Education, State Board of		Director of Nursing	
			Nursing, and		Education	
			Nursing Advisory Board			
			for review.			
			Revise materials as	05/15/11	Project Director,	
			necessary following		Track III	
			reviews.		Development Team	
		20 students enrolled	Implement ecruitment	10/31/10	Project Director	
		in nursing program	activities			
		by January 2011 ,	Ass st interested students	11/30/10	Project Director	
		with admission	in completing program			
		priority given to	(and financial aid if		Student	
		working adults and	appropriate) applications.		Support Services	
		displaced workers.	Select and screen	12/31/10	Director of Nursing	
			students based full-time		Education, Project	
			employment, work		Director,	
			displacement, GPA, prior		Nursing Admission	
			healthcare experience.		Team	
		15 students enrolled	Design and develop	02/28/11	Project Director	
		in Bridge to Nursing	Bridge into Nursing			
		program by June	curriculum, instructional		Bridge into Nursing	
		2011. Admission	materials and student		Development Team	
		priority given to	evaluation materials			
		working adults in	using existing Transition		Track III	
		healthcare fields.	curriculum, and in		Development Team	
			collaboration with			
			Health			
			Professions Chairs.			

	Track III Nursing Timeline					
			Implementation			
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability	
			Submit curriculum plan	03/01/11	Project Director	
			to Dept. of Higher	400		
			Education, State Board of		Director of Nursing	
			Nursing, and		Education	
			Nursing Advisory Board			
			for review.			
			Implement recruitment	03/01/11	Project Director	
			activities.			
			Assist interested students	05/01/11	Project Director	
			in completing program			
			(and financial aid if		Student	
			appropriate) applications.		Support Services	
			Select and screen	05/15/11	Director of Nursing	
			students based full-time		Education, Project	
			employment, work		Director,	
			displacement, GPA,		Nursing Admission	
			healthcare experience		Team	
			and educational			
			background.			
			Following each term	12-31-11		
			(fall, spring), evaluate			
			student performance;			
			measure satisfaction and			
			retention, and review			
			staff evaluations of			
			orientation and program			
			processes.			
		By June 2011	Modification made to	06-01-11	EHR Development	
		Electronic Health	curriculum, instructional		Team	
		Record available for	materials, and evaluation			

	Track III Nursing Timeline					
			Implementation			
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability	
		pilot-test by Bridge	materials in collaboration		Director of Nursing	
		to Nursing studentz	with Health		Education	
			Professions, Business			
			and Computer		Project Director	
			Information and hospital			
			program partners.			
			Submit any changes in	06-01-11	Project Director	
			curriculum plan to			
			Dept. of Higher		Director of Nursing	
			Education		Education	
		First year of	Del ver instruction and	01/01/12	Instructors	
		program fully pilot-	supervise practica for			
		tested, evaluated,	pilot-test students.			
		modified if	Following each term	12/31/12	Project Director	
		necessary by	(fall, spring, evaluate			
		January 2012, with	student performance;		Instructors	
		at least 32 students	measure satisfaction and			
		(90%) advancing to	retention, and review		Track III	
		the second year.	staff evaluations of		Development Team	
			orientation and program			
			processes.			
			Modify materials or	Month	Project Director	
			processes if necessary	following each		
			per evaluation.	term	Track III	
		0 1 1 222		10/01/10	Development Team	
		Second class of 20	Recruit, select, screen,	12/31/12	Director of Nursing	
		students enrolled in	and support applicants		Education, Project	
		Track III nursing	for second class.		Director,	
		program by January			Nursing Admission	

	Track III Nursing Timeline				
			Implementation		
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability
		2012 with			Team Education,
		admission priority		• (7)	Student Support
		given to working			Services
		adults and displaced	Deliver first year of	05/31/12	Instructors
		workers. Retain at	instruction and supervise		
		least 18 students	practica for second class		
		(90%) advancing to	of students.		
		the second year by	Following each term	Week	Project Director
		June, 2012	(fall, spring), evaluate	following each	
			student performance,	term	Track III
			measure satisfaction and		Development Team
			retention; review staff		
			evaluations of orientation		
			and program processes.		
		Second class of 15	Recruit, select, screen,	05/15/12	Director of Nursing
		students enrolled in	and support applicants		Education, Project
		Bridge into Nurs ng	for second class.		Director, Nursing
		course by June			Admission Team
		2012. Admission			Education, Student
		priority to working			Support Services
		adults in healthcare	Deliver first year of	12/31/12	Instructors
		fields. Retain at	instruction and supervise		
		least 90% of	practica for second class		
		students advancing	of students.		
		to the second year	Following each term	Week	Project Director
		by December, 2012	evaluate student	following each	
			performance, measure	term	Track III
			satisfaction and retention;		Development Team
			review staff evaluations		
			of program processes.		

		Track III Nui	Track III Nursing Timeline				
			Implementation				
Goals	Objectives	Project Outcomes	Strategies	End Dates	Accountability		
	By January 2013,	20 students enrolled	Publicize program and	Annually in	Project Director		
	and June 2013	in program by	conduct recruitment	April and			
	respectively, at least	January 2013, and	activities.	November of	Track III		
	35 students will be	every January		each	Development Team		
	enrolled in program	thereafter.		subsequent			
	annually, retaining			year			
	at least 90% of	15 students enrolled	Assist interested students	Annually in	Project Director		
	admitted students.	in program by June	in completing program	March and			
	90% of graduates	2013 and every June	and financial aid	October of	Track III		
	passing NCLEX	thereafter.	applications	each	Development Team		
	board exams.			subsequent			
			·. (/)	year	Student		
					Support Services		
			Select and screen	April and	Director of Nursing		
			students based work	November of	Project Director,		
			displacement, GPA,	each	Nursing		
			employment, healthcare	subsequent	Admission Team,		
			experience and	year	Student Support		
			educational background.		Services		
		At least 28 students	Conduct program	Annually in	Project Manager,		
		graduated by June	annually including	June and	Director of Nursing		
		2012 and every June	formative and summative	January,	Education,		
		thereafter; at least	program evaluations,	throughout	Advisory Board,		
		90% pass NCLEX	collecting and analyzing	year through	Track III		
		board exam on first	qualitative and	monthly	Development Team,		
		attempt.	quantitative data to	meetings and	Instructors, Student		
			measure program	end-of-	Support Services		
			success. Continuously	semester			
			improve program per	reviews.			
			evaluation results.				

The primary objective of Track III Nursing is to increase access to high-growth, high-demand occupations, specifically nursing, for working adults and displaced workers through **innovation** of the traditional curriculum in design, presentation and course sequencing. Track III nursing will admit a minimum of twenty students annually into Fundamentals of Nursing and fifteen students annually in the Bridge into Nursing course. The combined student population of 35 will be used to measure student retention, graduation, and first attempt NCLEX pass rates.

A standard measurement of 90 percent is established for student retention and first attempt NCLEX pass rates of nursing graduates. The standard measurement for successfully recruiting and admitting working adults and displaced workers is 50 percent in Fundamental of Nursing and 60 percent in the Bridge into Nursing course. These measures will evaluate student performance, hybrid curriculum presentation, the Bridge into Nursing course and the demand for innovation in nursing.

Current nursing assessment tools will be used in conjunction with Track III's development of pre and post admission surveys to track and verify applicant employment or job displacement and to assess student performance and satisfaction. In addition, survey tools will be developed to assess areas of concern to students and faculty as Track III nursing is developed and implemented.

has the technological capability (BANNER) and support staff to track, collect and analyze project data to ensure timely accurate information is available to all stakeholders. The college's Department of Grants and Institutional Research is responsible for the collection, documentation and reporting of data to the Department of Higher Education and assists in the fulfillment of the tracking and reporting requirements of grant funding agencies.

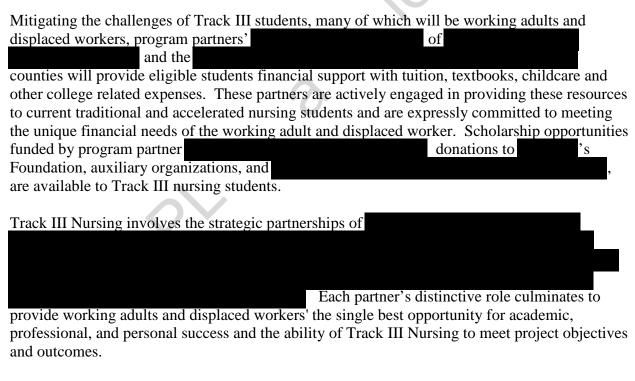
				Track III Nursing Outcomes, Measures and Standards			
Program Activities	Outcomes				Measures	Standards	
Track III Nursing - Associate Degree RN	approved b	y June 2011 to b	egin pilot-test	gned, developed, and 100% of second year oved by January 2012.	Review online course content against defined objectives, syllabi, and lesson plans	Department of Higher Education, State Board of Nursing, and Advisory	
Licensure	Nursing Course 9108 9206 9203 9305 9306 9404 9406	Delivery Method Hybrid Hybrid Online Hybrid Face-to-Face Hybrid Hybrid	Online Component 50% 30% 100% 30% N/A 50% 30%	Implementation Date January 2011 June 2011 June 2011 January 2012 January 2012 June 2012 June 2012		Board Standards	
	By January program of displaced version displaced versions. By June 20 course. Prinstitutions. First year of necessary leading to the course of the course o	f which a minimum workers. Priority workers. 011, 15 students of iority admissions or emergency so of program fully	nts enrolled in am of 50% will a admission to enrolled in pile awarded to the ervices. pilot-tested, ex. At least 32 (pilot-test of Track III nursing all be working adults or working adults and ot-test of Bridge into Nursing ose practicing in healthcare valuated, modified if 90%) of combined class of ction.	survey of student employment	Full-time employment verification and/or displaced worker verification. Employment verification Nursing Program assessment standards	

	Track II	II Nursing Outcomes, N	Measures and Standards
Program Activities	Outcomes	Measures	Standards
	By January 2012, a second class of 20 students enrolled in Track III nursing program with working adults and displaced workers given priority admission. At least 18 (90%) advancing to the second year.	Count of participants, survey of student employment Student performance,	Full-time employment verification and/or displaced worker verification. Nursing
		student/staff evaluations	Program assessment standards
I	By June 2012, 15 students enrolled in Bridge into Nursing course. Priority admission awarded to those practicing in healthcare institutions or emergency services. At least 14 (90%) advancing to second term of instruction.	Count of participants, survey of student employment	Employment verification
	A minimum of 20 students enrolled in Track III's Fundamentals of Nursing by January 2013 and each year thereafter	Count of participants, survey of student employment	Full-time employment verification
	By December 2012 at least 90% of Option 1 (2 year) nursing students graduating with 90% of these gradu tes passing the NCLEX exam on the first attempt	Count of graduates; NCLEX pass rate	program assessment standards
	15 students enrolled in Track III's Bridge into Nursing by June 2013 and each year thereafter	Count of participants, survey of student employment	Employment verification
	At least 90% of Option 1 and Option 2 (3-year) nursing students graduating with 90% of these graduates passing the NCLEX exam on the first attempt	Count of participants, survey of student employment	Employment verification

Resolution of Challenges

Challenges specific to nursing faculty include recruiting faculty experienced in on-line instruction, providing best practices training in on-line instruction to faculty without on-line experience, and providing mentoring during design, development and implementation of Track III nursing. Nursing faculty will attend a one-year faculty development program offered by s Organizational Development Department. In addition, to ensure best practices in on-line instruction, faculty will be encouraged to enroll in a Master's level course "Instructional Strategies to Facilitate Learning through Franklin University.

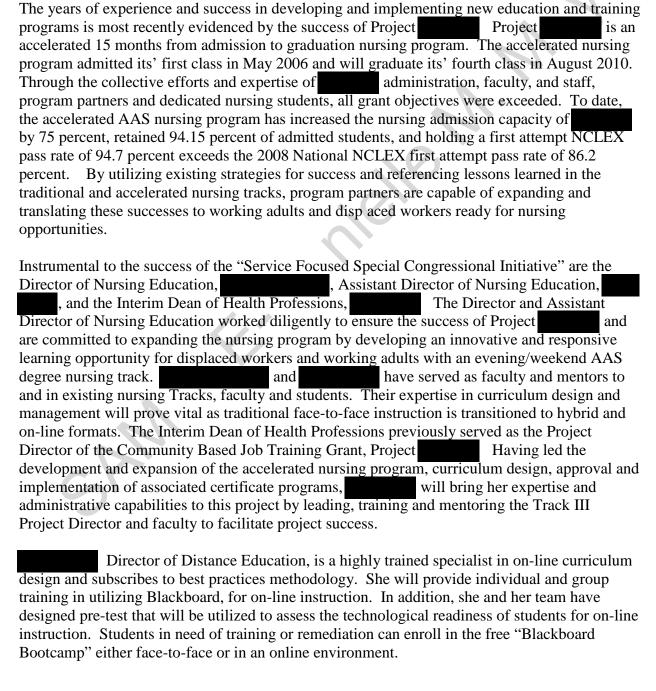
Understanding that working adults and displaced workers have unique challenges in obtaining training in high-growth, high-demand occupations due to work, family, financial and personal obstacles, Track III nursing alleviates these challenges through its' innovative design in content presentation, course sequencing, evening/weekend scheduling while introducing advanced educational opportunities (EHR) in tomorrow's nursing standards. Technologically advanced students can substitute the Electronic Health Record for the basic Introduction to Computer Information course now required. Students in need of basic computer skills will take the Introduction to Computer Information course as a co-requisite to Fundamentals of Nursing or in conjunction with the Bridge into Nursing course.



To ensure graduates are equipped with the knowledge, practical application skills, and the confidence required for the successful transition from student to practitioner, area healthcare partners serve as members of the Nursing Advisory Board. In their advisory capacity, they provide current standard of practice information, evaluate proposed changes in nursing curriculum, and provide feedback on students in clinical practica. Dedicated to the success of the nursing program, they have committed to supply evening/weekend clinical education and

learning opportunities conducive to the schedules of working adults. In addition to advisory and clinical practica, these program partners commit to providing employment opportunities for nursing students. They offer the new graduate financial assistance with NCLEX review, NCLEX testing, and licensing fees in return for an employment commitment. By utilizing existing strategies for success and referencing lessons learned in the traditional and accelerated nursing tracks, program partners are capable of expanding and translating these successes to working adults and displaced workers ready for nursing opportunities.

Evaluation and Technical Support Capacity



In developing and implementing the **Bridge into Nursing course**, the Director of Nursing Education, Track III Nursing Project Director, Program Directors of Therapy Program, and Paramedic Program, and other key healthcare partners will serve as the **Bridge into Nursing Development Team**. This team will identify the breadth and scope of the knowledge and skills possessed by the targeted healthcare professionals and correlate these findings with the breadth and scope of the knowledge gained in core content and the practical application skills acquired in the first year nursing curriculum. Through this collaboration and curriculum evaluation by these healthcare educators, students will receive credit for what is already known and receive the necessary instruction to bridge their knowledge to include the fundamental nursing concepts vital for success in upper level nursing courses.

Organizational Information

Under the direction of the Project Director/Lead Faculty Track III Nursing will meet the needs of working adults and displaced workers through innovative delivery systems and course scheduling. Available to advise and assist the Project Director in grant administration and nursing program development are the personnel that ensured the success of the \$1.89 million DOL, Community Based Job Training grant for nursing expansion,

Nursing,

Assistant Director of Nursing, and

Interim Dean of Health Professions. In addition, the personnel of the \$1.1 million Department of Education Upward Bound grant for disadvantaged high school students and the nearly \$1 million grant from the Department of Homeland Security for emergency preparedness are prepared to collaborate and assist as issues arise. The staff of Grants and Institutional Research will assist in data collection and offers their resources to ensure reporting compliance.

Ensuring project goals for student retention, graduation, certification, and licensure is accomplished the collaborating partners of expertise and support. The Learning Lab offers instructional, individualized, supplemental and technological assistance outside the classroom, free tutoring by CRLA-certified tutors in areas of science, math, and basic computer information. Career Pathways provides academic and career counseling. In addition, financial aid for childcare, transportation, books and tuition is available to disadvantaged adult learners. The Learner Development Center offers online advising and online self-help, staffs an office for Veterans with Saturday appointments available, houses the Office of DisAbility Services, which ensures accommodations to promote student success. The Writing Center provides free instruction and guidance to the student needing remediation, feedback or help with citations.

The culmination of dedicated program partners, student support services, exemplary nursing faculty, and experience in serving unique student populations strategically positions to take an innovative approach to nursing education and offer training in this high-growth, high-demand occupation to working adults and displaced workers.