



Respiratory Care Program Information Packet 2025-2026



Introduction

Thank you for your interest in the Respiratory Care Program at Victoria College. If you are ready to begin the journey to a rewarding career and dynamic profession, then the Respiratory Care Program is ready to partner with you. This program is a two-year Associate of Applied Science degree. As a respiratory therapist you will work under the direction of a physician to evaluate, treat, and care for patients with breathing disorders. There are numerous pathways within the profession that you can select, once you have completed your degree and become successfully credentials.

Our program goal is to prepare graduates with demonstrated competence in the cognitive [knowledge], psychomotor [skills], and affective [behavior] learning domains of respiratory care practice as performed by registered respiratory therapists.

The Respiratory Care Program {#200372} is accredited by the Commission on Accreditation for Respiratory Care through November 2027. You can learn more by visiting the CoARC website at: www.coarc.com

The program is under the direction of Ceci Oldmixon, M.A.Ed., RRT, CPRT, RCP and clinical direction of JJ Valdez, MSRC; RRT- ACCS, RCP. If you would like more information regarding becoming a registered respiratory therapist, you can visit the national profession's association website at: www.aarc.org or you can make an appointment with Professor Oldmixon by email: ceci.oldmixon@victoriacollege.edu or phone: 361-572- 6460.

The Respiratory Care Program accepts applications annually for the fall class selection and applications should be submitted by May 1st. For Future Respiratory Students who are considering the program it is recommended to submit an application promptly for consideration for the class selection. Log on to the Victoria College Website, click on Programs & Courses. Next click on Heath Careers, scroll down and click on Respiratory Care. Scroll down the page until you see "What is required to enter the program?" then click on the link. Click on the "Department Application" once it opens you will enter your information. You will then hit submit; Tracy Edwards the Administrative Assistant will be in contact with you. Future Respiratory Students who are considering the program are strongly encouraged to schedule an intake meeting with Professor Oldmixon to discuss the intake process. For full admission requirements visit the Victoria College website – Programs & Courses – Health Careers – Respiratory Care Program.

Students may contact the Administrative Assistant Tracy Edwards for scheduling, Intake meetings, submissions of paperwork etc.

Office Number: 361-572-6426

Email: Tracy.edwards@Victoriacollege.edu

Respiratory Care Program



Admissions Requirements

Applicants must meet special entrance requirements and complete a department application. Applicants can submit a department application at any time. For more information about the program and course schedule assistance, contact the Program Chair. Additional information may be found at www.VictoriaCollege.edu/RespiratoryCare.

- 1. The student must meet the admission requirements for Victoria College as stated in the current college catalog. Contact the Admissions & Records Office. Applicants must have a high school diploma or GED.
- 2. Complete general admission application as required by the Admissions & Records Office.
- 3. Complete the Respiratory Care Program application by **May 1**st for fall admission. Three letters of recommendation must be included with application. They can be from faculty, key center peers, or current employers.
- 4. Interview with Program Chair is required. Applicants will be selected for the program based on compliance with all requirements, interview performance, and reference letters and/or conversations held during the reference inquiry.
- 5. Submit a one-page typed/written essay as to why the applicant should be considered for acceptance into the Respiratory Care Program.
- 6. It is the responsibility of the applicant to furnish all necessary documentation to the Respiratory Care Department by **May 1**st **for** fall admission. Late Applicants are considered if spaces are available.
- 7. TSI (Texas Success Initiative) must be satisfied. Contact Advising, & Counseling Services for further explanation if necessary.
- 8. Overall GPA of 2.25 or above on all college hours attempted. Students with less than a 2.25 GPA will be evaluated on an individual basis.
- 9. The following courses **must** be completed with a grade of C or better prior to enrolling in the program
 - ENGL 2311 Technical & Business Writing
 - PSYC 2301 General Psychology or SOCI 1301 Introduction to Sociology
 - BIOL 2404 Intro to Anatomy & Physiology or BIOL 2401 and BIOL 2402
 - Mathematics Select 1 course from the Victoria College Core Curriculum
 - Creative Arts Select 1 course from the Victoria College Core Curriculum
- 10. A minimum grade of C is required in all respiratory care and general education courses.
- 11. Official high school and college transcripts must be on file in the Admissions & Records Office and Respiratory Care Department.
- 12. Transfer students will be accepted on an individual basis. Transfer students must meet with the Chair for complete requirements.
- 13. Previous respiratory care students who received a certificate from Victoria College and are currently registered therapists may receive equivalency credit toward and AAS degree. See Program Chair for specific procedure.
- 14. Science courses taken more than five years ago will be evaluated on an individual basis and may have to be repeated.
- 15. Clear criminal background check and drug testing are required prior to admission.
- 16. Prior to enrollment, qualified applicants who have been accepted into the Respiratory Care Program must submit a current CPR Health Care Provider card, a completed physical examination form, and must meet the program immunization requirements:
 - A. Two-step TB skin test
 - B. Tetanus-diphtheria toxoid (Td) within the last 10 years
 - C. Measles/Mumps/Rubella vaccination/s
 - D. Varicella vaccination/s or proof of disease
 - E. Three-injection hepatitis B vaccination series or serologic confirmation of immunity to hepatitis B virus

Application Deadline: May 1st

Statement of Nondiscrimination

Victoria College does not discriminate on the basis of race, color, religion, national origin, gender, pregnancy, age, disability, genetic information, marital status, amnesty, veteran's status, or limited English proficiency. It is our policy to comply, fully, with the nondiscrimination provision of all state and federal rules and regulations. Revised: 03/17/15

Victoria College Core Curriculum Courses

Core Component	Core#	Course Selection		Minimum Hours Required
COMMUNICATION	010	Select 1	ENGL 1301, 2311 Select 1	
		Select 1	ENGL 1302, 2311	
MATHEMATICS	020	Select 1	MATH 1314, 1316, 1324, 1332, 1342, 2312, 2412, 2413	3*
LIFE AND PHYSICAL SCIENCES	030	Select 2	BIOL 1322, 1406, 1407, 1408, 1409, 2306, 2404, 2420; CHEM 1406, 1411, 1412; ENVR 1301, GEOL 1303, 1305, 1345, 1347, 1401, 1402, 1403, 1404; PHYS 1303, 1304, 1310, 1315, 1401, 1402, 1403, 1404, 2425,2426	6*
LANGUAGE, PHILOSOPHY ANO CULTURE	040	Select 1	ENGL 2322, 2323, 2327, 2328: PHIL 1301	3
CREATIVE ARTS	050	Select 1	elect 1 ARTS 1301, 1303, 1304; DRAM 1310; MUSI 1306, 1307, 1310	
AMERICAN HISTORY	060	Select 2	HIST 1301, 1302, 2301, 2327, 2328	6
GOVERNMENT/POLITICAL SCIENCE	070	Select 2	GOVT 2305, 2306	6
SOCIAL AND BEHAVIORAL SCIENCES	080	Select 1	ECON 2301, 2302; GEOG 1303; PSYC 2301; SOCI 1301	3
COMPONENT AREA OPTION	090	Select 6 SCH	Any course listed above except ENGL 1301, GOVT 2305, and GOVT2306. BCIS 1305 (3) or COSC 1301 (3); EDUC 1300 (3); SPCH 1311 (3), 1315 (3), 1318 (3), or 1321 (3); MATH 1325 (3) or 2413 (3), PCYC 2319 (3) or PCYC 2320 (3) *OTHER HOURS - BIOL 1322 (1), 1406 (1), 1407 (1), 1408 (1), 1409 (1), 2404 (1), 2420 (1); CHEM 1406 (1), 1411 (1), 1412 (1); GEOL 1401 (1), 1402 (1), 1403 (1), 1404 (1); MATH 2413 (1); PHIL 1301 (1)PHYS 1401 (1), 1402 (1), 2425 (1), 2426 (1)	6

- Additional hours fall to Component Area Option or will fulfill degree requirements.
- Associate of Arts Interdisciplinary Studies Degree completion of two science courses with at least one course being a lab science course (may be used to satisfy core requirements).
- .. Associate of Science Interdisciplinary Studies Degree completion of two lab science courses (may be used to satisfy core requirements).

Technical Standards

Students will be expected to have the skills and abilities to meet the standards described below:

- Physical demands, Lift at least 25 pounds of weight
- Frequent or prolonged walking/standing, Reaching, stooping, bending, kneeling, or crouching
- Motor skills, Perform multiple motor tasks simultaneously
- Fine and gross motor skills sufficient to handle equipment and provide safe and effective patient care
- Steady arm and hand movements while manipulating objects or assisting patients.

Tactile

• Tactile ability sufficient to assess patient's response to therapy

Visual

- Ability sufficient to monitor and assess patient and equipment function and to provide safe and effective respiratory care
- Near acuity ability to see clearly at 20 inches or less, far acuity ability to see clearly at 20 feet or more, Field of vision able to see peripherally, Depth perception able to judge distance
- Color vision able to distinguish and identify different colors

Hearing

- Ability sufficient to hear and understand patients and staff
- Hear normal speech, hear without seeing lips, Hear faint body sounds, Hear auditory alarms

Victoria College Respiratory Care Program AAS Degree Curriculum

Course #	Prerequisites	-	Lecture	Lab	Clinical	Contact	Credit
PSYC 2301 General Psychology OR SOCI 1301 Introduction to Sociology 3 0 0 0 48 3 0 0 69 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Course #		Hrs	Hrs	Hrs	Hrs	Hrs
SOCI 1301	ENGL 2311	Technical and Business Writing	3	0	0	48	3
BIOL 2404 Introductory Anatomy & Physiology 1 and 2 BIOL 2401 & BIOL 2402 Anatomy and Physiology 1 and 2 Math	PSYC 2301	General Psychology OR					
BIOL 2401 & BIOL 2402 Anatorny and Physiology 1 and 2 Math	SOCI 1301	Introduction to Sociology	3	0	0	48	3
Math Creative Arts Select 1 from VC Core Curriculum (Total) 3 0 0 48 3 Fall Course # Course Name Course Name RSPT 1113 Basic Respiratory Care Pharmacology Course Name RSPT 1113 Basic Respiratory Care Pharmacology 0 3 0 48 1 RSPT 1140 Respiratory Care Procedures I 2 6 0 128 4 RSPT 1360 Clinical - Respiratory Therapy I 0 0 16 256 3 Spring Course Name RSPT 1410 Respiratory Therapy II 2 6 0 128 4 RSPT 1311 Respiratory Care Procedures II 2 6 0 128 4 RSPT 1411 Respiratory Care Procedures II 2 6 0 128 4 RSPT 2310 Cardiopulmonary Disease Course Name Course Name Course Name RSPT 1411 Respiratory Deme Care/Rehabilitation <th< td=""><td>BIOL 2404</td><td>Introductory Anatomy & Physiology</td><td>3</td><td>3</td><td>0</td><td>96</td><td>4</td></th<>	BIOL 2404	Introductory Anatomy & Physiology	3	3	0	96	4
Course # Course # Course Name 3 0 0 0 48 3 16	BIOL 2401 & BIOL	. 2402 Anatomy and Physiology 1 and 2					
Total 15 3 0 288 16 Fall Course # Course Face RSPT 113 Basic Respiratory Care Pharmacology Advanced Cardiopulmonary A & P 1 3 0 48 1 RSPT 1410 Respiratory Care Procedures I 2 6 0 128 4 RSPT 1360 Cilnical - Respiratory Therapy I 0 0 16 256 3 Course Name RSPT 1361 Cilnical - Respiratory Therapy II 0 0 16 256 3 RSPT 2310 Cardiopulmonary Disease 2 1 0 48 2 RSPT 2310 Cardiopulmonary Disease Total 6 10 16 528 12 Course # Course Name RSPT 1341 Respiratory Home Care/Rehabilitation 0 2 0<	Math	Select 1 from VC Core Curriculum	3	0	0	48	3
Pail Course # Course Name Course Name Course Name RSPT 113	Creative Arts	Select 1 from VC Core Curriculum	3	0	0	48	3
Course # Course Name		Total	15	3	0	288	16
RSPT 1113	Fall						
RSPT 1240	Course #	Course Name					
RSPT 1410 Respiratory Care Procedures 2 6 0 128 4	RSPT 1113	Basic Respiratory Care Pharmacology	0	3	0	48	1
RSPT 1360 Clinical - Respiratory Therapy I Total Total	RSPT 1240	Advanced Cardiopulmonary A & P	1	3	0	64	2
Spring Course # Course Name RSPT 1361 Respiratory Care Procedures II 2 6 0 128 4 486 187 187 136 187 136 187 136 187 136 138 1	RSPT 1410	Respiratory Care Procedures I	2	6	0	128	4
Course # Course Name Cours	RSPT 1360	Clinical - Respiratory Therapy I	0	0	16	256	3
Course # Course Name RSPT 1411 Respiratory Care Procedures II 2 6 0 128 4 RSPT 1361 Clinical - Respiratory Therapy II 0 0 16 256 3 RSPT 2243 Research in Respiratory Care 2 1 0 48 2 RSPT 2310 Cardiopulmonary Disease 2 3 0 96 3 Summer Course # Course Name RSPT 1141 Respiratory Home Care/Rehabilitation 0 2 0 32 1 RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 1 RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 2 RSPT 2135 Pediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1		Total	3	12	16	496	10
RSPT 1411	Spring						
RSPT 1361 Clinical - Respiratory Therapy II 0 0 0 16 256 3	Course #	Course Name					
RSPT 2243 Research in Respiratory Care 2 1 0 48 2 RSPT 2310 Cardiopulmonary Disease Total 6 10 16 528 12 Summer Course # Course Name RSPT 1141 Respiratory Home Care/Rehabilitation 0 2 0 32 1 RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 1 RSPT 2258 Respiratory Care Patient Assessment 1 2 0 48 2 RSPT 2135 Pediatric Advanced Life Support 0 0 6 96 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Course # Course Mame Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care	RSPT 1411	Respiratory Care Procedures II	2	6	0	128	4
RSPT 2310 Cardiopulmonary Disease 2 3 0 96 32 12	RSPT 1361	Clinical - Respiratory Therapy II	0	0	16	256	3
Summer Course # Course Name RSPT 1141 Respiratory Home Care/Rehabilitation 0	RSPT 2243	Research in Respiratory Care	2	1	0	48	2
Summer Course # Course Name RSPT 1141 Respiratory Home Care/Rehabilitation 0 2 0 32 1 RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 1 RSPT 2258 Respiratory Care Patient Assessment 1 2 0 48 2 RSPT 1163 Clinical - Respiratory Therapy III 0 0 0 6 96 1 RSPT 2135 Pediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 1 13 6 320 7 Fall	RSPT 2310	Cardiopulmonary Disease	2	3	0	96	3
Course # Course Name RSPT 1141 Respiratory Home Care/Rehabilitation 0 2 0 32 1 RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 1 RSPT 2258 Respiratory Care Patient Assessment 1 2 0 48 2 RSPT 2135 Rediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Total 1 13 6 320 7 Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV		Total	6	10	16	528	12
RSPT 1141 Respiratory Home Care/Rehabilitation 0 2 0 32 1	Summer						
RSPT 1137 Basic Dysrhythmia Interpretation 0 3 0 48 1 RSPT 2258 Respiratory Care Patient Assessment 1 2 0 48 2 RSPT 2163 Clinical - Respiratory Therapy III 0 0 6 96 1 RSPT 2135 Pediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Total 1 13 6 320 7 Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0	Course #	Course Name					
RSPT 2258 Respiratory Care Patient Assessment 1 2 0 48 2 RSPT 1163 Clinical - Respiratory Therapy III 0 0 6 96 1 RSPT 2135 Pediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Total 1 13 6 320 7 Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Spring Course # RSPT 2133 Respiratory Care Case Management 0 3 0 48 1	RSPT 1141	Respiratory Home Care/Rehabilitation	0	2	0	32	1
RSPT 1163 Clinical - Respiratory Therapy III 0 0 6 96 1 RSPT 2135 Pediatric Advanced Life Support 0 3 0 48 1 RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Total 1 13 6 320 7 Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1			0		0		
RSPT 2135				2			2
RSPT 2139 Advanced Cardiac Life Support 0 3 0 48 1 Total 1 13 6 320 7 Fall Course # RSPT 2414 Mechanical Ventilation 2 6 0 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring Course # RSPT 2133 Respiratory Care Case Management 0 3 0 48 1			0	0	6	96	1
Total 1 13 6 320 7 Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring Course # RSPT 2133 Respiratory Care Case Management 0 3 0 48 1			0	3	0	48	1
Fall Course # Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1	RSPT 2139	Advanced Cardiac Life Support					
Course Name RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1		Total	1	13	6	320	7
RSPT 2414 Mechanical Ventilation 2 6 0 128 4 RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring							
RSPT 2453 Neonatal/Pediatric Cardiopulmonary Care 2 6 0 128 4 RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1							
RSPT 2360 Clinical - Respiratory Therapy IV 0 0 16 256 3 Total 4 12 16 512 11 Spring							
Total 4 12 16 512 11 Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1							
Spring Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1	RSPT 2360						
Course # Course Name RSPT 2133 Respiratory Care Case Management 0 3 0 48 1		Total	4	12	16	512	11
RSPT 2133 Respiratory Care Case Management 0 3 0 48 1		_					
1 , 1 , 1			•	_	_	40	
RSPLAIA Specialities in Respiratory Lare U 3 () 48 1							
	RSPT 2147	Specialties in Respiratory Care	0	3	0	48	1
RSPT 2231 Simulations in Respiratory Care 0 4 0 64 2							
RSPT 2361 Clinical - Respiratory Therapy V 0 0 16 256 3							
RSPT 2325 Cardiopulmonary Diagnostics 2 4 0 96 3	RSPT 2325						
Total 2 14 16 512 10		Total					
Respiratory Care Program Hours 15 62 70 2368 50		Respiratory Care Program Hours				2368	50
Respiratory Care Program Totals Grand 240 992 1120		Respiratory Care Program Totals Grand				00-0	
30 65 70 2656 66 Total		Total	30	65	70	2656	66

Respiratory Care Program – Textbook Costs

SEMES.		urse Number & Name	Book Title	Price New
RSPT	1240	Advanced Cardiopulmonary Anatomy	No book required	
SPT	1410	Respiratory Care Procedures I	EGAN'S FUND OF RESPIRATORY CARE- W/C, 12th 978-0-323- 81121-7	
			INTEGRATED CARDIOPULMONARY PHARMACOLOGY; COLBERT AND KENNEDY;	\$167.50
RSPT	1113	Basic Resp Care Pharm	5th EDITION; ISBN: 978-1-5178050-6-7	\$73.50
RSPT	1360	Clinical-Resp Therapy I	CLINICAL PRACTICE POCKET GUIDE, OAKES, 10th, HEALTH ED. ISBN: 978- 0-932887- 64-1	\$32.95
		Total		\$273.95
OND SEM		urse Number & Name	Book Title	Price New
RSPT	1411	RespiratoryCare Procedures II	CLINICAL BLOOD GASES, MALLEY, 2nd, ELSEVIER, ISBN: 978- 07216- 8422-2 (PRINT)	\$105.50
		,,	CLINICAL BLOOD GASES, MALLEY, 2nd, ELSEVIER, ISBN: 978- 07216- 8422-2 (DIGITAL)	\$35.15
			ABG POCKET GUIDE W/INSTRUCTIONAL GUIDE, 2ND, HEALTH ED, ISBN: 978-0-932887-55-9	\$25.95
RSPT	2243	Research in Respiratory Care		
			No book required CLINICAL MANIFESTATIONS+ASSESSMENT OF RESPIRATORY DISEASE-W/ACCSS, 9TH,	
RSPT	2310	Cardiopulmonary Disease	DESJARDINS, ELSEVIER, ISBN:978-0-323-87150-1 (PRINT)	\$142.95
		Cardiopulifionary Disease	CLINICAL MANIFESTATIONS+ASSESSMENT OF RESPIRATORY DISEASE-W/ACCSS, 9TH, DESJARDINS, ELSEVIER, ISBN:978-0-323-87150-1 (DIGITAL)	\$48.45
RSPT	1361	Clinical - Resp Therapy I	No book required	
MARES C-	ccion	Total		\$358.00
MMER SE		urse Number & Name	Book Title	Price New
RSPT	1141	Resp. Home Care/Rehab	No book required	
RSPT	1137	Basic Dysrhythmia Interpretation	ECG Mastery, 2nd, Jones ISBN:978-0-8036-7693-0	\$61.50
RSPT	1161	Clinical - Respiratory Therapy II	No book required	
RSPT	2258	Respiratory Care Patient Assessment	No book required	
RSPT	2135	Pediatric Advanced Life Support	PEDIATRIC ADV. IFE. SUPP,- PROVIDER, AEDSUPER ISBN: 978-1-6166978-5-3	\$64.50
RSPT	2139	Advanced Cardiac Life Support	ACLS PROVIDER MANUAL, AHA, 4TH, MATTHEWS, ISBN: 978- 16166940-0-5	\$56.50
		Total		\$182.60
URTH SE	MESTER			Price
	Co	ourse Number & Name	Book Title	New
			VENTILATOR MANAGEMENT, OAKES, 4th, HEALTH ED, ISBN: 9780- 932887- 47-4	\$34.50
RSPT	2414	Mechanical Ventilation	MECHANCIAL VENTILATION, 6th, PILBEAM & CAIRO, ELSEVIER, ISBN: 978- 0-323- 55127-4	\$127.95
			MECHANCIAL VENTILATION - WORKBOOK, 6th, PILBEAM, ELSEVIER, ISBN: 978- 0-323-55126-7	\$54.90
RSPT	2353	Neonatal/Pediatric	NEO-PEDI RESPIRATORY CARE-W/ACCESS, 6TH, WALSH, ELSEVIER,	12 1150
NJFI	2333	Cardiopulmonary Care	ISBN: 978-0-323-79309-4 (Print)	\$128.95
			NEO-PEDI RESPIRATORY CARE-W/ACCCESS, 6TH, WALSH, ELSEVIER,	Ţ.20,55
			ISBN: 978-0-323-79309-4 (Digital)	\$40.45
			NEO/PEDI PCKT GUIDE RESPIRATORY CARE, 8TH, OAKES, HEALTH ED.	Ţ.01.0
DCD=	2252	Clinical Day T	ISBN:978-0-932887-65-8	\$35.50
RSPT	2360	Clinical - Resp Therapy IV Total	No book required	\$422.25
IFTH SEM	IESTER		Pr	ice
	Cou	urse Number & Name		lew
RSPT	2425	Cardiopulmonary Diagnostics	HEMODYNAMIC MONITORING, OAKES, 6TH, OAKES, HEALTH ED, ISBN: 978-0932887- 56-6	\$32.95
RSPT	2231	*Clinical Sims in Resp Care	COMPREHENSIVE RESPIRATORY THERAPY -W/ACCESS, 4TH, JONES + BARTLETT, ISBN:978-1-284184-30-3	\$125.95
RSPT	2147	Specialties in Resp Care	No book required	
RSPT	2133	Resp Care Case Mgt	No book required	
RSPT	2361	Clinical - Resp Therapy V	TEXTBOOK OF NEONATAL RESUSCITATION 8TH, MATTHEWS ISBN: 978-1-6100252-4-9	\$78.95
		Total		\$237.85
		GRAND TOTAL		\$1474.65

Frequently Asked Questions

How many students are accepted into the program?

The number of students selected for entry into the program each fall is limited to 20 students. Applicants will be accepted based on qualifications and completion of the applicant process by the deadline of May 1st

How do I begin the application process?

The first step is:

- The general admission application to Victoria College at <u>www.applytexas.org.</u>
- Next step is to fill out a respiratory care application from the Victoria college website. Under programs & courses, click health careers, respiratory care, and click on department application.
- Interested students should schedule an intake meeting with Professor Oldmixon to learn more about the requirements and receive direction on how to proceed.
- Students must submit a one-page typewritten essay explaining why you should be accepted into the program along with 3 letters of recommendations.
- Students must be TSI complete; have a GPA of 2.25 or greater; and all prerequisite courses complete with a grade C or better.

What immunizations will I need for the program?

Prior to enrollment, applicants must have a complete physical conducted by their healthcare provider; and complete and upload the following immunizations to View Point or Castle Branch:

- A 2-step TB skin test
 - A 2-step TB skin test is conducted as a serial test with the first skin test performed and read within 48 hours then a second skin test performed 1-3 weeks apart from the first test.
 - If you have performed a prior 2-step TB skin test, you may submit it along with all annual test since the 2-step was initially performed.
 - o If you have a positive skin test, you will be required to provide a clear chest x-ray report.
 - Annual renewal of the TB skin test will be required during the program.
 - If you currently have your TB skin test already done you will still need to do the 2-step skin test.
- Tetanus-diphtheria & Pertussis (Tdap) vaccination as an adult within the last 10 years.
- Measles/mumps/rubella vaccination 2 vaccinations or positive antibody titer.
 o If titer is negative, applicant will need a booster vaccination and a 2nd titer.
- Varicella vaccination or proof of disease 2 vaccinations or positive antibody titer or medically documented history of the disease.
- 3-injection hepatitis B vaccination series or a positive antibody titer.
 - 3-injection series MUST be completed by August 15th for enrollment into the program. Series must be started by Feb. 1st
- Meningitis vaccination (must be on-file with the College)
- Current Flu vaccination {not required until the current flu season in October}

Will I need a CPR Certification?

Yes, students must have a valid "healthcare provider" BLS (basic life support) certification from the American Heart Association (AHA). No other certifications will be accepted. Students must maintain this certification for the duration of the program. Students must have this turned in by August 10th

Is Financial Aid available?

Yes, the degree plan is credit based and standard financial aid assistance is available as with all college courses. Victoria College has a variety of financial assistance programs available to qualifying students including scholarships, loans, and grants. For additional information on financial assistance, please contact the <u>Financial Aid Office</u> at (361) 572-6415, or visit with a financial aid counselor in the Student Services building.

Are Scholarships Available?

Yes, the degree plan is credit based and scholarships are available as with all college courses. You can visit <u>Victoria College Foundation</u>. For additional scholarships besides VC check with financial aid.

Is the WIOA Program Available?

Yes, once you receive an acceptance letter from the program and proof that FAFSA has been attempted or granted for assistance. Once file is certified a case manager will contact you. Assistance to program is income based and an application will be included in the information packet you will receive from the workforce. The point of contact would be Claudia Olivares and Ruby Shelton. They both can be reached at:

- 361-578-0341
- <u>claudiaolivares@gcworkforce.org</u>
- rubyshelton@gcworkforce.org

Who is my Academic Advisor?

Caroline Marcengo-Stehling is the Academic Advisor for the respiratory care program. She can be reached at:

- <u>Courtney.Bosier-Hawthorne@victoriacollege.edu</u>
- 361-572-6414
- Caroline.Marcengo@VictoriaCollege.edu

Do I have to have a Physical Examination done?

Yes, you will be required to have one done once accepted into the program. The form **MUST** be completed and cleared before the program orientation.

Will I need a criminal background check and Drug Screen?

Yes, applicants will be required to complete a criminal background check and drug screen through Viewpoint. Applicants who purchased castle branch prior to the change to viewpoint can still use castle branch. Some components may need to be refreshed. Only services through viewpoint or castle branch will be accepted for admission to the program. Students are responsible for completing the background & drug screen process, and paying all fees. These **MUST** be completed and cleared by **May 15**th.

Victoria College is not able to, or responsible for, advising a student with a criminal history on whether they are eligible for certification or licensure. All questions regarding eligibility should be directed to Texas Medical Board.

Clinical facilities determine what constitutes an unacceptable background check. The student is responsible for working with the background check company to clear up any reporting discrepancies. If there is a criminal History that cannot be cleared before the orientation, the student will not be enrolled in the program.

Are there costs beyond tuition, books and fees associated with the program?

Yes, the student must purchase a uniform as outlined in the student handbook; a stethoscope; a S.C.O.P.E. membership, AARC membership, polo, and volunteer shirt; and other equipment needed for the coursework (see additional costs page).

Will I have to travel out of Victoria for the program?

Yes, students are expected to attend clinical rotations at various hospitals in the surrounding areas. Travel is the responsibility of the student to meet the course requirements. Some of the locations are Cuero, Beeville, Hallettsville, El Campo, Edna, Port Lavaca, Yoakum, Corpus Christi, and others. Students are responsible for insuring adequate transportation to the clinical sites. For any students that may need assistance with gas they can go to Student Support Services in the Student Services Building, Suite 103A.

What are the next steps after submitting an application?

After the application process, students will schedule an interview and skills assessment through the administrative assistant Tracy Edwards to meet with the Program Director and Clinical Coordinator. This will begin in February and in March. This will consist of:

- Interviewing with the Director Ceci Oldmixon and Clinical Coordinator JJ Valdez.
- The assessment will be approximately 40-60 minutes long and will consist of math skills, team dynamics, problem solving, and retaining information.
- Conclusion of the steps above, the director and clinical coordinator will contact you with the next steps.

Once I have been accepted into the program, what are my next steps?

Qualified applicants who have been accepted into the Respiratory Care Program **MUST** have all documents turned in by **July 15th**

- current CPR Health Care Provider card
- a completed physical examination form
- must meet the program immunization requirements
- The student must have their application completed, a one-page essay, and 3 letters of recommendations.
- All immunizations must be uploaded to viewpoint or castle branch along with the drug screen and criminal background.

Is there an Orientation?

Yes, usually at the end of July. Students must attend a 3 day on campus orientation. The orientation is important and will run from 9-3 each day then on the last day there will be an evening event for your support network to come. This will occur from 5:30-7 pm. You can invite your family and friends who will be supporting you on your journey through the program.

Once accepted into the program, what does the schedule look like?

The first two semesters the students will be on campus for didactic instruction on Monday, Wednesday and Friday. Tuesday and Thursday are clinical days. Students will spend the first 3 weeks on campus in preparation for clinicals then they will be in clinicals by week 4. Summer is taught in block format, and you will be in class Monday through Thursday. Clinicals will be about 3 weeks in the summer with a full week dedicated to clinicals at a time. During the final two semesters, students will be on campus Monday through Wednesday and in clinical on Thursday and Friday.

Will I have to go to different clinical sites?

Yes, students are scheduled through about 16 different clinical sites during the program. DeTar and Citizens are the two primary clinical sites; however, some of our sites are in El Campo, Beeville and even Corpus Christi. Clinical sites have different start and end times.

Can I work during the program?

It is possible to work, and many students have worked. Clinicals run early mornings, some evenings, and occasionally an overnight clinical. Most clinicals are 8hours; however, there are some 12 hours and there are some weekend shifts. If you work, you need a job that is flexible to your school schedule.

PSCREENING VIEWPOINT





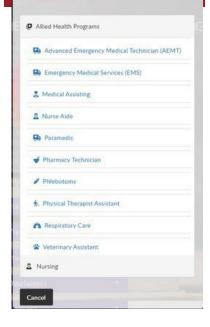
How to Order Your:

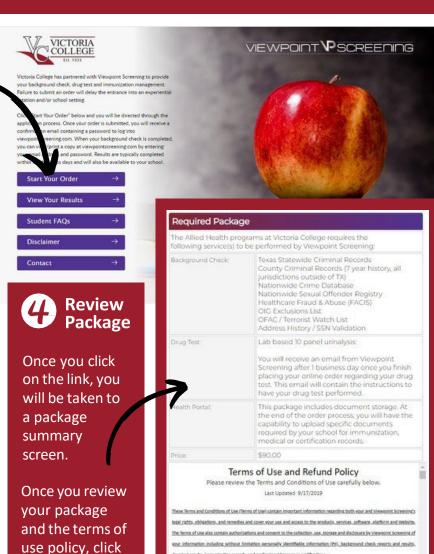
- **Background Check**
- **Health Portal**
- Drug Test
- STEP 1: GO TO the School's Landing Page on Viewpoint Screening's Website: viewpointscreening.com/victoriacollege
- **Click on 'Start** Your Order'
- Choose your PROGRAM & PACKAGE.

First select "Allied Health Programs." Choose your program.

Then Click on the link to choose the "Background Check + Drug Test + Health Portal" package.

Start Your Order





drug test results, immunication records, and professional licenses or certifications.

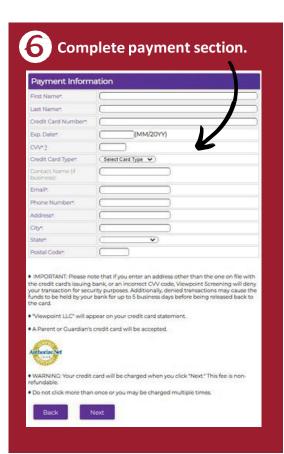
I have lead, understand and agree to the <u>Viewpoint Screening Terms of</u>

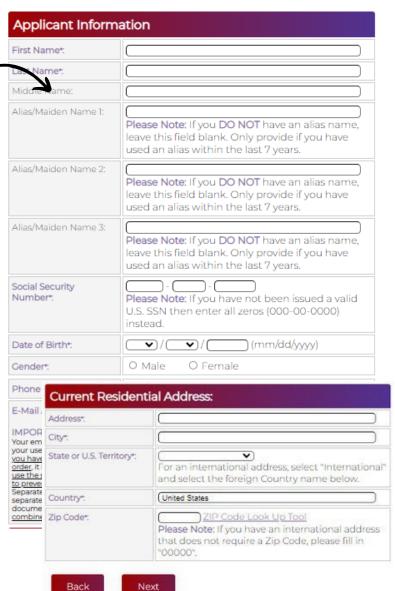
the button to

acknowledge

and hit NEXT.









1 Log In to Your Account

Once your order is complete, you should be taken to a screen to like this to the right.

Your username will be the email you used to set up your account.

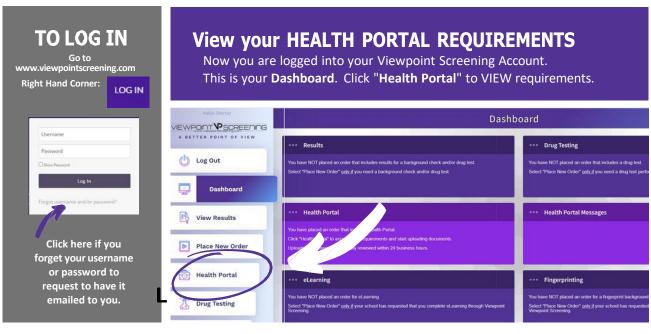
Change password here, and it will log you in to the Viewpoint System.

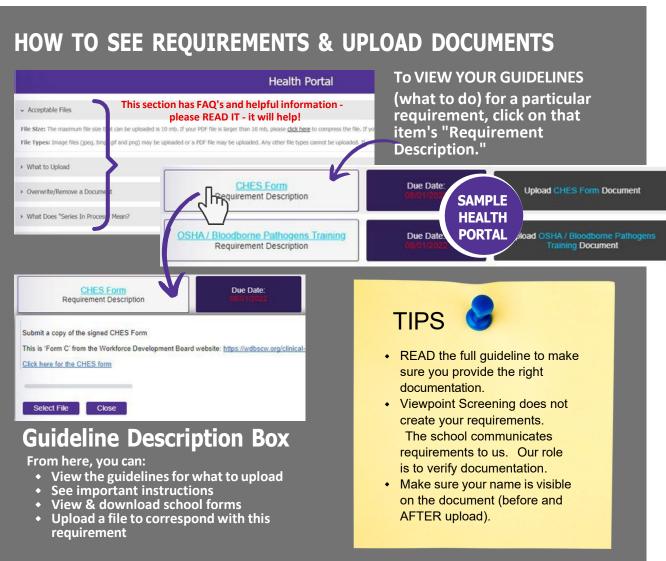


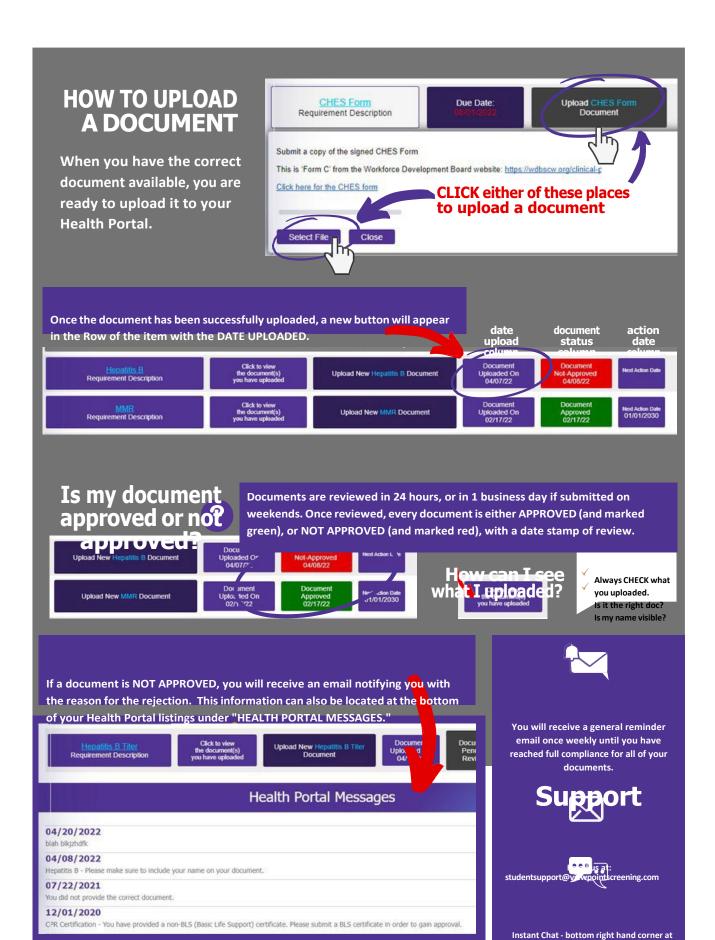
NEXT **→**

NEXT STEPS:

- 1. HEALTH PORTAL: Follow instructions on following pages to view your Health Portal requirements (to upload documents).
- 2. DRUG TEST: You will receive an email from Viewpoint Screening within 1-2 days with your Drug Test registration information and where to go for your test.







VICTORIA COLLEGE

Prices Subject to Change

RESPIRATORY CARE

Possible Additional Program Costs

Program Costs beyond textbooks		
Mayora Cayyla Tara VC 4VI	đ	20.00
Maroon Scrub Top XS-4XL	\$	29.00
Black Scrub Pant S-5XL	\$	24.00
Black Lab coat XS-5XL	\$	26.00
Maroon Polo XS-3XL	\$	27.00
All BLACK shoes for clinical	\$	100.00
Littmann Cardiology 4*	\$	212.99
Littmann Master Cardiology* (Special edition Master Cardiology are \$269.49)	\$	248.99
ViewPoint Drug screen & Background check with document management	\$	90.00
S.C.O.P.E. membership/2 year	\$	5.00
S.C.O.P.E. Volunteer shirt	\$	20.00
Scientific Calculator	\$	19.29
EKG Calipers (Summer Course)	\$	7.99
Gas travel for out-of-town clinicals (estimate calculated at min 5 MPG, \$4.00/gal w/ the max mile facilities)	\$	213.00
Gas travel for State Convention (one way)	\$	253.60
Food costs for State Convention (2-3 days)	\$	100.00
Toda costs for State Convention (2. 5 days)	Ψ	100.00

Actual cost to student will depend on stethoscope selection.

These items are alternative Scopes

- MDF ProCardial Core Classic (MDF797DD)
- MDF Classic Cardiology (MDF797)

VICTORIA COLLEGE 2200 E. RED RIVER VICTORIA, TEXAS 77901 PRE-ENTRANCE PHYSICAL EXAMINATION

Date of exam must be within 6 months of admission.

The applicant named below is a candidate for one of The Victoria College Allied Health Programs. Your cooperation in performing the pre-entrance Physical Examination and completion of this form will assist both the applicant and the program.

Name of applic	ant:					
Last Name	Fir	rst Name		Maiden Name 🛭	ddress:	
City		State	Zip		Number and Street	
City		State	ĽΙP			
Telephone #:			Date of Birth:		SS#	
Medical Histor		ase include heart or	kidney disease, cance		s, mental or nervous disorders a	nd othe
Previous Injuries						-
	y of Applicant: C					
Back Pain - Re Bone Fracture Chest Pain Cold Numb Fe Color Blindne Communicabl Convulsions/S Coronary Arte Deafness Decreased He Diabetes Type	eet ss le Disease(s) Seizures ery Disease earing e Insulin	Dizzy Spells Double/Blurre Failing Vision Foot Pain Gout Heart Murmu Hernia High Blood P Irregular Puls Joint Disease/ Leg Pain Whe	r ressure e /Injury n Walking	Ringing in East Seizure Diso	s ss kness ascular Disease ars arder f Breath:On ExertionL	ying Fla
if you checked any c	of the above, please gi	ve dates and current	status:			
List any conditions y	ou have that may (or	do) affect your ability	v to			
See.			Lift:	Bend:	Reach:	
	C					

PHYSICAL EXAMINATION OF APPLICANT

NAME:			DATE OF BIRTH:					
TEMP	RESP	PULSE	B.P	HT	WT.			
GENERAL APPEARANCE:_								
SKIN:			MUCOUS	MEMBRANE:				
EYES: VISION: R	LCORRECTE	EDUNCO	RRECTED	COLOR TEST:				
EARS:			HEARING	5;				
NOSE:	THROAT:		_ PHARYNX:	TONSILS:				
CHEST:								
HEART:			_ BREAST:					
LUNGS:								
ABDOMEN:								
HERNIA:								
EXTREMITIES:		PULSES:		<u> </u>				
ORTHOPEDIC CONDITION	S:							
LYMPH NODES: NECK			_ AXILLA	INGUINAL				
NEUROLOGICAL:								
DIAGNOSIS/FINDI	NGS:							
RECOMMENDATIO	NS:							
Based on this physi in an Allied Health		nat this individual is	suitable physi	cally and emotionally for	participation			
Typed/Printed Name of He	ealthcare Provider		Signature of Health	hcare Provider				
Street Address of Healthca	re Provider		Date					
City/State/Zip Code	(Telephor	<i>J</i> ne #						

READ THIS FIRST

INSTRUCTIONS TO RECORD OF IMMUNIZATIONS

Immunizations must be current. This includes the DT/DPT first series and DT (diphtheria, tetanus) booster within the last 10 years, and MMR (measles, mumps, rubella) for students born after January 1, 1957.

If born before January 1, 1957 you must have a Rubella titer that shows immunity OR receive one dose of the MMR vaccine.

The two-step PPD skin test for tuberculosis is required. Obtain the first PPD test AND the second PPD should be done within 21 days after the first PPD. ******

EXCEPTIONS TO IMMUNIZATION REQUIREMENT

(Verification of Immunity/History of Illness)

- (a) Serologic confirmations of immunity to measles, rubella, mumps, hepatitis A, hepatitis B, or varicella, are acceptable. Evidence of measles, rubella, mumps, hepatitis A, or hepatitis B, or varicella illnesses must consist of a laboratory report that indicates either confirmation of immunity or infection.
- (b) A parent or physician validated history of varicella disease (chickenpox) or varicella immunity is acceptable in lieu of vaccine. A written statement from a physician, or the student's parent or guardian, or school nurse, must support history of varicella disease.

 **See TSHS varicella form.

Print Name:	DOB:	

RECORD OF IMMUNIZATIONS

Note: Please provide dates for each requested blank unless otherwise specified and proof of immunity, if applicable.

TETANUS/DIPHTHERIA: DT/DPT First Series: (One dose of tetanus-diphtheria toxoid (Td) is required within the last ten years	
MEASLES/MUMPS/RUBELLA: Two doses of MMR are required: Dose #1 (Immunization received as information pose #2	fant may be used as first dose.)
OR	
Proof of immunity to Rubella by Rubella titer: Immune Status/Date:	
Proof of immunity to Measles by Measles titer: Immune Status/Date:	
Proof of immunity to Mumps by Mumps titer: Immune Status/Date:	
2 STEP PPD TB TEST Note: TINE TESTS ARE NOT ACCEPTA	<u> </u>
1. Date of "first" skin test: Reaction:mm	
2. Date of "Second" skin test: (NOTE: must be within 21 days of first dose)	Reaction:mm
If candidate has a positive PPD, has he/she been evaluated for/received INH chemopr	rophylaxsis? If previous positive PPD, date of
chest x-ray within 6 months of admission date:	Chest x-ray report:
Date of Second Dose (One (1) month after 1st dose): Date of Third Dose (Six (6) months after 1st dose): OR Serologic confirmation of immunity to hepatitis B virus:	
VARICELLA: Date of 1st dose: Date of 2nd dose:	
OR Serologic confirmation of immunity to Varicella virus:	Date:
	Immune Status:
By signing this document, you, the Healthcare Provider, are validating immune status of titers completed. ***Healthcare Provider signature required.***	n any titers reported above. Please attach laboratory results of a
Signature of Healthcare Provider	 Date