

Location: Tipp City	pp City OH		Date:	Date: 4-9-15	
City	:	State			
Organization: Upper Valley Medical Center					
*Contact Person(s): Angie Strong, PT, DPT, MTC *Must have at least a Bachelor's degree in	C, CEC a related field a	nd a minimun	n of 2 years' expe	rience within the discipline.	
Address: 450 N. Hyatt St. Suite 102		Tipp	o City	OH 45371	
Street/PO Box		Cit	У	State/Zip	
Phone: 937-440-7368		Fax: <u>937-667-4038</u>			
Email: astrong@premierhealth.com	Website: uvmc.com				
What semesters is your organization available Fall (August-December)		erns? January-Apr	ril) S	ummer (May-August)	
Please check the specializations that best per	tain to the inte	ernship expe	erience offered:		
✓ Exercise Physiology	☐ Fitness,	ness/Wellness			
How many interns do you typically accept pe	r semester?				
Interns must complete a minimum of 35-40 h for your organization. Please indicate any eve				ormal working hours	
8:00-6:30 Mon-Fri					
Is office space available to interns?	✓ Yes	□ No	based on availability		
			Comments		
Is a computer/scanner available to interns?	✓ Yes	□ No	Comments		
Does your organization offer paid or non-pai	d internships?	✓ Non-p	oaid 🗌 Paid (a	amount)	
List other benefits your organization offers in	nterns (i.e. hou	sing, health	insurance, trave	l reimbursement, etc.)	
List required purchases for interning with you	ur site (e.g. paı	king pass, u	ıniform, back-gr	ound check, etc.):	



List required skills or previous experience necessary for interning with your organization:

Special Requirements (i.e. special application, proof of health insurance, immunizations, etc.) *Please note: All interns are required to purchase professional liability insurance coverage for \$1,000,000*

TB test (waived if answered no to questions on waiver form) Flu shot if internship occurs between Oct 1 - March 31

Provide a bulleted list of duties/responsibilities your organization expects to be fulfilled by interns:

- 1. Demonstrate promptness and reliability.
- 2. Develop good interpersonal skills with patients and staff.
- 3. Ask questions and take initiative to learn.
- 4. Assist with preparing hot packs/cold packs.
- 5. Assist with set up and clean up of treatment area (i.e. get massage lotions ready, US gel, towels, give patients call bells, set timers, clean table/electrodes after use).
- 6. Assist with linen distribution.
- 7. Assist with clerical duties when down-time from patient care.

Please describe a typical day for the intern:

Perform chart reviews on the patients on the schedule for that day and discuss their treatment plan/exercises with the physical therapist. Observe the therapist providing the treatment, offering input or asking questions as needed. Assist/observe analyzing exercise technique. Practice documentation skills. During down time, may observe other therapists, investigate/research unfamiliar diagnoses, help with projects, or perform non-clinical duties listed above. No actual hands-on patient treatment will be allowed since the student is not in an actual PT program.



Interns must be evaluated on at least 6 of the following Student Learning Outcomes (SLO's). Please check each SLO that applies to the duties/responsibilities provided to interns at your organization.

 sciences, and arts and humanities to applied physiology and kinesiology, wellness, and/or fitness environments. Identify and relate the nomenclature, structures, and locations of components of human anatomy to health, disease, and physical activity. Identify, examine, and explain physiological mechanisms of homeostasis at various levels of an organism (i.e., cells, tissues, organs, systems). Intern can explain the baroreflex. Intern can explain the baroreflex. Intern can explain why skeletal muscle cells atrophy when immobilized. Intern can explain how exercise helps depression. Intern can identify and properly refer individuals with eating disorders. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can select a safe fitness test for a cardiac patient. Intern can describe which populations might be prone to an sprains. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explain why resting HR and BP are reduced following endurance training. Intern can explean why resting HR and BP are reduced follo		Applied Examples (These examples used to describe each			
sciences, and arts and humanities to applied physiology and kinesiology, wellness, and/or fitness environments. Intern can identify socioeconomic impacts on health and fitness behaviors. Intern can calculate target and max heart rates in order to prescribe aerobic exercise. Intern can identify muscles used in specific exercises and name other exercises that use those muscles. Intern can name specific structures damaged by pathologies like diabetes. Intern can explain the baroreflex. Intern can explain the prespiration on blood pH. Intern can explain the work exercise helps depression. Intern can explain the propriate of respiration on blood pH. Intern can explain the baroreflex. Intern can explain the propriate of respiration on blood pH. Intern can explain the baroreflex. Intern can explain the flex vercise of various activities. Intern can explain the flex vercise of	APK Student Learning Outcomes (SLOs)	SLO are not exclusive; they are simply intended to provide			
 ✓ Identify and relate the nomenclature, structures, and locations of components of human anatomy to health, disease, and physical activity. ✓ Identify, examine, and explain physiological mechanisms of homeostasis at various levels of an organism (i.e., cells, tissues, organs, systems). ✓ Investigate and explain the effects of physical activity on psychological health as well as the perspectives used to enhance adherence to healthier lifestyles. ✓ Identify and explain the acute and chronic anatomical and physiological adaptations to exercise, training, and physical activity. ✓ Select and utilize the appropriate scientific principles when assessing the health and fitness of an individual and prescribing physical activity based on those assessments. ✓ Solve applied physiology and kinesiology problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. ✓ Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. ✓ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients, ✓ Effectively employ written, oral, visual, and electronic communication, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients, Intern can identify muscles use those thinking intern can identify muscles use those assertific the appropriate scientific inquiry, and engagement among applied physiological health impacts of various activities. Intern can explain how exercise helps depression. Intern can explain the bacrotate impact of various activities. Intern can select a safe fitness test f	sciences, and arts and humanities to applied physiology and kinesiology, wellness, and/or	 Intern can identify socioeconomic impacts on health and fitness behaviors. Intern can calculate target and max heart rates in order to 			
mechanisms of homeostasis at various levels of an organism (i.e., cells, tissues, organs, systems). Intern can explain why skeletal muscle cells atrophy when immobilized. Intern can describe the impact of respiration on blood pH. Intern can describe the impact of respiration on blood pH. Intern can explain how exercise helps depression. Intern can explain to proteit a disorders. Intern can explain why resting HR and BP are reduced following endurance training. Intern can select a safe fitness test for a cardiac patient. Intern can describe which populations which might lead to an impaired ability to perform aerobic exercise. Intern can perform a submax	and locations of components of human anatomy	 Intern can identify muscles used in specific exercises and name other exercises that use those muscles. Intern can name specific structures damaged by pathologies 			
 ✓ Investigate and explain the effects of physical activity on psychological health as well as the perspectives used to enhance adherence to healthier lifestyles. ✓ Identify and explain the acute and chronic anatomical and physiological adaptations to exercise, training, and physical activity. ✓ Select and utilize the appropriate scientific principles when assessing the health and fitness of an individual and prescribing physical activity based on those assessments. ✓ Solve applied physiology and kinesiology problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. ✓ Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. ✓ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology pers and professionals as well as with patients, clients, ✓ Effectively employ written, oral, visual, and electronic communications, and engagement among applied physiology and kinesiology pers and professionals as well as with patients, clients, ✓ Effectively employ written, oral, visual, and electronic communication, and engagement among applied physiology and kinesiology pers and professionals as well as with patients, clients, ✓ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology personal professionals as well as with patients, clients, ✓ Entern can explain how exercise following endurance training. ✓ Intern can explain how exercise fleathity and projects of various activities. ✓ Intern can explain why resting HR and BP are reduced following endurance training.	mechanisms of homeostasis at various levels of	• Intern can explain why skeletal muscle cells atrophy when immobilized.			
anatomical and physiological adaptations to exercise, training, and physical activity. ✓ Select and utilize the appropriate scientific principles when assessing the health and fitness of an individual and prescribing physical activity based on those assessments. ✓ Solve applied physiology and kinesiology problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. ✓ Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. ✓ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients,	activity on psychological health as well as the perspectives used to enhance adherence to	 Intern can explain how exercise helps depression. Intern knows where to locate information related to psychological health impacts of various activities. Intern can identify and properly refer individuals with eating 			
 principles when assessing the health and fitness of an individual and prescribing physical activity based on those assessments. ✓ Solve applied physiology and kinesiology problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. ✓ Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. ✓ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients, Intern can perform skinfold testing and use that data to prescribe appropriate amounts of exercise. Intern can describe which populations might be prone to an sprains. Intern can identify medications which might lead to an impaired ability to perform aerobic exercise. Intern can prescribe exercise to suit the goals of clients base on fitness assessments. Intern can perform a laboratory experiment and compare the results to other similar studies. ✓ Intern can explain to a patient the importance of hydration during exercise. Intern can generate professional emails to ask scientific or medical questions. Intern can generate an abstract to present research at a 	anatomical and physiological adaptations to	following endurance training. • Intern can identify immediate and long-term benefits of			
problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. □ Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. □ Effectively employ written, oral, visual, and electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients, sprains. • Intern can identify medications which might lead to an impaired ability to perform aerobic exercise. • Intern can prescribe exercise to suit the goals of clients base on fitness assessments. • Intern can perform a submaximal VO2 test and use the collected data to classify the subject's level of fitness. • Intern can perform a laboratory experiment and compare the results to other similar studies. • Intern can explain to a patient the importance of hydration during exercise. • Intern can generate professional emails to ask scientific or medical questions. • Intern can generate an abstract to present research at a	principles when assessing the health and fitness of an individual and prescribing physical activity	 Intern can select a safe fitness test for a cardiac patient. Intern can perform skinfold testing and use that data to 			
 Collect, compare, and interpret qualitative or quantitative data in an applied physiology and kinesiology context. Intern can perform a submaximal VO2 test and use the collected data to classify the subject's level of fitness. Intern can perform a laboratory experiment and compare the results to other similar studies. Intern can explain to a patient the importance of hydration during exercise. Intern can generate professional emails to ask scientific or medical questions. Intern can generate an abstract to present research at a 	problems from personal, scholarly, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative	 Intern can identify medications which might lead to an impaired ability to perform aerobic exercise. Intern can prescribe exercise to suit the goals of clients based 			
electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients, during exercise. • Intern can generate professional emails to ask scientific or medical questions. • Intern can generate an abstract to present research at a	quantitative data in an applied physiology and	 Intern can perform a submaximal VO2 test and use the collected data to classify the subject's level of fitness. Intern can perform a laboratory experiment and compare their 			
	electronic communication techniques to foster inquiry, collaboration, and engagement among applied physiology and kinesiology peers and professionals as well as with patients, clients,	during exercise.• Intern can generate professional emails to ask scientific or medical questions.• Intern can generate an abstract to present research at a			
Would you like to be added to the Department's list of approved sites for future interns? ✓ Yes ☐ No	Vould you like to be added to the Department's list	of approved sites for future interns? ✓ Yes ☐ No			
Name of student requesting completion of the site approval form (if applicable):	Name of student requesting completion of the site a	pproval form (if applicable):			
have reviewed the APK Undergraduate Internship Policies and Procedures Manual: yes 4-9-15					
Date Angie Strong Digitally signed by Angie Strong DN: cn=Angie Strong, o=Upper Valley Medical Center, ou=Sports Medicine, email=astrong@premierhealth.com, c=US Date: 2015.04.09 14:19:56 -04'00' Date: 4-9-15	Angle Strong	: cn=Angie Strong, o=Upper Valley Medical Center,			

Department Approval: dirhodes@ufl.edu DN: cn=dlrhodes@ufl.edu Date: 2015.04.09 16:22:32 -04'00'

Date: 2015.04.09 14:19:56 -04'00' Digitally signed by dlrhodes@ufl.edu

Date: _4-9-15 Date: <u>4/9/15</u>