UF FLORIDA

Location: ACKS NJUG	ROMA Date: 6414
City	State
Organization: CENTER EL HEAVY	Sports Wedicine
*Contact Person(s): 101 (CC30b.) *Must have at least a Bachelor's degree in a relate	d field and a minimum of 2 years' experience within the discipline
1 72	WC111, St 1CH St JOHN, FT 32279
Phone: 964-340-0442	Fax: 0104-340-0471
Email: Ross@ Trextamily sportsmed C	em Website: Toux Guarly Sports medicion
What semesters is your organization available to accomplete Fall (August-December)	
Please check the specializations that best pertain to	
☐ Exercise Physiology	Fitness/Wellness
How many interns do you typically accept per semes	iter? a
Interns must complete a minimum of 35-40 hours per for your organization. Please indicate any evening or	er week (520 hours total). List the normal working hours weekend (ime commitments:
M-F 7:30 4:30	
Is office space available to interns?	es 🔲 No
_	Comments
Is a computer/scanner available to interns?	es No Comments
Does your organization offer paid or non-paid intern	ships? Non-paid Paid (amount)
List other benefits your organization offers interns (i	.e. housing, health insurance, travel reimbursement, etc.)
ø	(6)
List required purchases for interning with your site (e	e.g. parking pass, uniform, back-ground check, etc.):
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UF FLORIDA

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

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

- 1) LENEN BASIC INTIME AND HISTORY THRING FOR PATIENT.
- 2) TAKE VITALS AND INFLIT IS CHART!
- 3) ASSIST PHYSICANS | DAS & DT CARE
- 4) SHADOW I SCALIBE NOTES.

Please describe a typical day for the intern:

- OFFICE HOURS 7 90 4.30, M-F - 45-50 OFFICE VISITS per day Cravbing PRIMARY CARE AND SPORTS medicine patients.



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.

I have reviewed the APK Undergraduate Internship Policies and Procedures Manual: Date: 5 4 9	APK Strident Learning Outcomes (SLOs) If integrate principles and methods of math, social 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 homostasis at various levels of an organism (i.e., cells, tissues, organs, systems). Intern dan dentify muscies used in specific exercises and anechanisms of homostasis at various levels of an organism (i.e., cells, tissues, organs, systems). Intern dan explain the baroreflex. Intern dan explain why skeletal muscle cells atrophy when immobilized. Intern dan explain how exercise helps depression. Intern dan explain how exercise helps depression. Intern dan explain how exercise helps depression. Intern dan explain why resting HR and BP are reduced following endurance training. Intern dan selectia safe fitness test for a cardiac patient. Intern dan decribity and properly refer individuals with eating disorders. Intern dan selectian and intern denical and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and professional perspectives using fundamental concepts of health and exercise, scientific inquiry, and analytical, critical, and creative thinking. If effectively employ written, oral, visual, and electronic communication techniques to foster longuiry, collaboration, and engagement among applied physiology and kinesiology personness as well as with patients, clients, and/or subjects. Intern dan dentify medications which might lead to an imparted ability to perform aerobic exercise. Intern dan dentify medications which might person to analysis of the proper denice and the proper desired to classify the subject's level of fitness.		15. 4 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
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