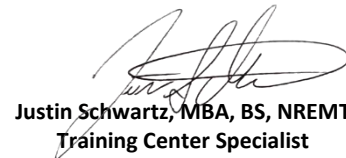




The undersigned agree that they have had a reasonable period sufficient to study, understand and consider the documents listed below, that they have read the listed documents and understand all their terms, that they are entering into and signing this agreement knowingly and voluntarily, and that in doing so they are not relying upon any statements or representations by the Southern Regional AHEC CTC or its agents.


 Sheree Hayes, MHA, BSN, RN
 Training Center Coordinator




 Justin Schwartz, MBA, BS, NREMT
 Training Center Specialist

Sign and Print name above, circle all that apply below

HS Instructor BLS Instructor ACLS Instructor PEARS Instructor PALS Instructor
 BLS Faculty ACLS Faculty PALS Faculty

Mandatory Reading		Date Read	Initial that you have read, understand, and agree to the conditions outlined			
ECC Leadership Code of Conduct AHA						
Relationship Disclosure and Conflict Resolution Policy AHA						
Conflict of Interest Policy AHA						
Ethics Policy AHA						
Program Administration Manual AHA						
SRAHEC Policies and Procedures						
SRAHEC Maintenance & Decontamination Policy						
SRAHEC Dispute Resolution Policy						
SRAHEC TS Management/Relations Policy						
SRAHEC Card Maintenance/Issuance Policy						
SRAHEC Exams Guidelines & Security Policy						
Instructor/Faculty Manuals						
Heartsaver	Heartsaver Ped	BLS	ACLS	PALS	PEARS	
BLS Faculty			ACLS Faculty	PALS Faculty		

Instructions

- Instructors not belonging to a Training Site, do not have to read TS Management/Relations – write NA
- Instructors belonging to a Training Site must read TS Management/Relations – write name of Training Site next to initials
- When you complete review of the Instructor/Faculty Manual, put the date below the specific name.
- When you finish all Instructor/Faculty Manuals that apply to you, put the date next to Instructor Manuals.
- Put N/A under any manuals that do not apply to you.
- BLS Faculty must read both Heartsaver manuals.
- PALS Faculty must read PEARS manual
- All blocks must be filled out