HESP Gets Results!













Join HESP Union 6315 today!



1. YOUR INFORMATION

HESP MEMBERSHIP RECORD Houston Educational Support Personnel, AFT Local 6315 Texas AFT • AFL-CIO

Please print clearly



NAME: DOB: **EMPLOYEE ID: NON-WORK EMAIL: CELL PHONE:** Yes! Sign me up for HESP text alerts. (Standard messaging and data rates may apply.) 2. LET'S MAKE A DIFFERENCE TOGETHER. JOIN TODAY! Yes! I want to join the Houston Educational Support Personnel/Texas AFT to secure a real voice for my profession and our future! Dues amount below is deducted on each of the HISD payroll dates. \$18.85 (10-month, 22 payments) Salary \$15,000 and below Salary \$15,000 - \$34,999 \$21.35 (11-month, 24 payments) Salary \$35,000 and above \$25.95 (12-month, 26 payments) Houston Educational Support Personnel | 2506 Sutherland St. • Houston, TX 77023 0: (713) 660-8435 F: (713) 660-8778 Email: <u>HESP6315@gmail.com</u> Twitter: @HESP6315 Facebook: @HESPlocal6315 Instagram: Hesp6315 An affiliate of the AFT • AFL-CIO

AUTHORIZATION TO BEGIN EMPLOYEE ORGANIZATION DEDUCTION			
I hereby authorize the Houston Independent School District (HISD) to deduct as shown below and			
remit to Houston Educational Support Personnel			
Social Security No. Emplo	byee ID No. Per Payday Amount	Total Dues Amount	
Last Name	First Name	Date	
SCHOOL			
HOME ADDRESS	CITY	STATE ZIP	
BOTH SIDES OF FORM MUST BE COMPLETED			

AFFIDA	WIT	
AFFIDA	WII	
My signature below confirms my understanding that: this payroll deduction is a service offered by HISD for its employees a the deduction will begin on the next regularly established payroll prov		
working days prior to that payroll all communications concerning this transaction should be directed to	·	
 this authorization is valid as long as I am employed by HISD unl STOP DEDUCTION form. 		
Dues paid to the named organization may not be deductible for federal income tax purposes; however, under limited circumstances dues may qualify as a business expense.		
Signature of Employee	Employee Name (please print)	