



Instructional Practices Field Site Enrollment Form 2021-22

*Per the EMS ISD student course guidebook, an enrollment form is required for admittance into the Instructional Practices in Education and Training course. The enrollment form will take into account the student's attendance and overall academic performance. This ensures that enrollment in the program will not impact the student's ability to obtain graduation credits. Enrollment form is due to campus College and Career Readiness Specialist by March 5, 2021.

Applicant Information				
Full Name:			Date:	
	Last First	М.І.		
Address:				
	Street Address		Apartment/Unit #	
	City	State	ZIP Code	
Phone:		Email		
Name of Legal Guardian:		P	Phone <u>:</u>	
Education				
School:		Current grade level:		
Education and Training courses previously taken: (check all that apply)				
	Principles of Education and Training	Human Growth and Deve	elopment	
Instructional Practices		Counseling and Mental Health		
	Interpersonal Studies	Child Development		
Principles of	f Education and Training teacher:			
Student will attach a current attendance and tardy record from their attendance office. (student initial)				
Stu	dent will attach a current unofficial transcript.			
	(student initial)			

In the space below, explain why you want to pursue a career in education. personal qualities you have that would make you an effective educator.	Describe the
How will participation in the Education and Training Internship program impareer goals?	pact your future
Student and Parent Signatures	
In order for this enrollment form process to be complete, the student will need to complete to their campus College and Career Readiness Specialist no later than <u>March 5, 2021</u> . A after March 5, 2021 will not be considered.	
I will attend a mandatory student and parent orientation. Dates TBD.	
Upon admittance into the Instructional Practices course, my student will purchase the req in Education polo on or before <u>Aug 16, 2021.</u>	uired HCTC Practicum
Student Signature:Date	e
Parent Signature:Dat	e