

Think-Through-Math Fall

Fall 2016 Houston ISD Offerings

Administrator Webinars		
Date	Time	Registration Link
Tuesday, 9/13/16	3:45–4:45 PM	https://attendee.gotowebinar.com/register/4345864065209255425
Wednesday 9/14/16	3:45–4:45 PM	https://attendee.gotowebinar.com/register/622348146536564993
Monday 9/19/16	3:45–4:45 PM	https://attendee.gotowebinar.com/register/2166645213096802817

Basic Trainings				
Date	Time	Location	Area	OneSource
Monday, 9/26/16	3:30-6:30 PM	N. Q. Henderson ES 701 Solo Houston TX 77020	East	Course: 4003 Offering: 22021
Tuesday, 9/27/16	3:30-6:30 PM	Mading ES 8511 Crestmont Houston TX 77033	South	Course: 4003 Offering: 22024
Wednesday, 9/28/16	3:30-6:30 PM	Ross ES 2819 Bay Houston TX 77026	North	Course: 4003 Offering: 22026
Thursday, 9/29/16	3:30-6:30 PM	Briargrove ES 6145 San Felipe Houston TX 77057	West	Course: 4003 Offering: 22027

Advanced Trainings				
Date	Time	Location	Area	OneSource
Monday, 10/03/16	3:30-6:30 PM	Dogan ES 4202 Liberty Houston TX 77026	East	Course: 14001 Offering: 56007
Tuesday, 10/04/16	3:30-6:30 PM	Mading ES 8511 Crestmont Houston TX 77033	South	Course: 14001 Offering: 56008
Wednesday, 10/05/16	3:30-6:30 PM	Coop ES 10130 Aldine-Westfield Houston TX 77093	North	Course: 14001 Offering: 56009
Thursday, 10/06/16	3:30-6:30 PM	Briargrove ES 6145 San Felipe Houston TX 77057	West	Course: 14001 Offering: 56010

Webinar participants will learn how to better support teachers in using universal screener and benchmark reports for actionable intervention, instruction, and differentiation.

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TTM is an adaptive online learning program that deepens students' understanding of critical mathematics concepts and problem-solving skills. The program is free this school year through funding from the [Texas Success Initiative](#), and it is the recommended mathematics intervention resource for HISD students in grades 3-8 and Algebra I. Additional information regarding the TTM program is available [through this link](#).

As a reminder, TTM now offers a Beginning-, Middle-, and End-of-Year universal screener, which takes approximately 45 minutes to complete. The screener provides [quantile reports](#) at the student level. The recommended mathematics universal screening windows are listed below.

Beginning of Year (BOY)	August 22 – September 9, 2016
Middle of Year (MOY)	December 5-16, 2016
End of Year (EOY)	April 10-28, 2017

Additional trainings to support teachers in using the Think Through Math platform have also been scheduled.