Social Studies Fine Arts

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Elementary Curriculum Conference
July 23-24, 2018
Kingdom Builders Center
6011 W. Orem Drive
8:00 a.m. - 3:30 p.m.

# July 23 - Planner

#### 8:00 – 8:30 a.m.

Welcome and conference opening (*Gymnatorium*)

8:30 - 11:30 a.m.

	478004	Phonics: As Easy as ABC (K–2)		1064022	An Integrated Approach (K-2)				
	826012	Wonderful Word Study (3–5)		1062005	The Differentiated Art Room (PK-3)				
	1060001	Moving Readers Forward: Pre-A/Emergent (K-1)		1064003	Unsure How to Appraise the Creative Process? And				
	1060002	Moving Readers Forward: Emergent/Early (K-2)			Give Feedback? (PK-12)				
	1060003	Moving Readers Forward: Transitional/Fluent (2–5)		1064006	Directing UIL One Act Play with Middle School				
	1056002	Independent Reading in K–1			Students (6–8)				
	1056004	Independent Reading in 2–3		1064016	On Theatrical Lighting and Sound (PK-12)				
	1056005	Independent Reading in 4–5		1064008	Planning for and Integrating Professional				
	1056001	Math Lesson Planning 101 (K, 1, 4, 5)			Development into Classroom Instruction (PK-12)				
	1056014	Mathematical Literacy: Dialogue (K, 1, 4, 5)		1064029	Instructing Dance Classes through Spectrum of				
	1062002	Purposeful Planning Using the K–2 Streamlined			Teaching Strategies (PK-12)				
		Science TEKS		1064021	The Instrumental Teacher in the General Music				
	1062007	Purposeful Planning Using the 3–5 Streamlined			Classroom (General Music Teachers)				
		Science TEKS		1064025	Classroom Concepts, Management and Appraisal				
	1062010	Plan, Build, Test, and Learn: STEM in a PK-2			(General Music Teachers)				
		Classroom							
12:30 – 3:30 p.m.									
	478004	Phonics: As Easy as ABC (K-2)		1064024	An Integrated Approach (3–5)				
	826012	Wonderful Word Study (3-5)		1062008	The Differentiated Art Room (4–8)				
	1060001	Moving Readers Forward: Pre-A/Emergent (K-1)		1064003	Unsure How to Appraise the Creative Process? And				
	1060002	Moving Readers Forward: Emergent/Early (K-2)			Give Feedback? (PK-12)				
	1060003	Moving Readers Forward: Transitional/Fluent (2–5)		1064016	On Theatrical Lighting and Sound (PK-12)				
	1056002	Independent Reading in K–1		1064018	Classroom Management for Theatre (PK-12)				
	1056004	Independent Reading in 2–3		1064032	Playwriting (PK–12)				
	1056005	Independent Reading in 4–5		1064010	Using Vision to Enhance and Drive the Learning				
	1056006	Interactive Notebooks (K, 1, 4, 5)			Experience (Campus Administrators & Teachers)				
	1059002	Mathematical Literacy: Vocabulary (K, 1, 4, 5)		1064019	Movement Workshop: Dance Techniques and				
	1062002	Purposeful Planning Using the K–2 Streamlined			Composition (PK-12)				
		Science TEKS		1064021	The Instrumental Teacher in the General Music				
	1062007	Purposeful Planning Using the 3–5 Streamlined			Classroom (General Music Teachers)				
		Science TEKS		1064025	Classroom Concepts, Management and Appraisal				
	1062011	Plan, Build, Test, and Learn: STEM in a 3–5			(General Music Teachers)				
		Classroom							
		8:30 a.m. –	3:30	o p.m.					
	1064013	STAARting Write in Kindergarten		1061001	B.E.S.T <sub>3</sub> Practices in a PK-2 Science Classroom				
	1064014	STAARting Write in 1–2		1061002	B.E.S.T <sub>3</sub> Practices in a 3–5 Science Classroom				
	1064026	STAARting Write in 3–4		1065005	Pre-K Building Blocks: Literacy				
	1064027	STAARting Write in 5		1065007	Pre-K Building Blocks: Math				
	1056009	Math Boot Camp K		1065016	GLAD Strategies Review (Year 3–4 Dual Language				
	1056010	Math Boot Camp G1			Teachers, Bilingual Teachers)				
	1056011	Math Boot Camp G4		1065020	Biliterate Readers: A Closer Look (DL PK-5)				
	1056012	Math Boot Camp G5		1065021	Biliterate Writers: A Closer Look (DL PK-5)				
	1056013	Grade 2 and Grade 3 Guided Math (2 Day Training)		1064001	Contest, Competition, and GrantsOh My! (PK-12)				
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## July 24 - Planner

8:30 - 11:30 a.m.

		3.00 =							
	478004	Phonics: As Easy as ABC (K-2)		1064022	An Integrated Approach (K–2)				
	826012	Wonderful Word Study (3–5)		1062005	The Differentiated Art Room (PK-3)				
	1060001	Moving Readers Forward: Pre-A/Emergent (K-1)		1063010	Adaptive Arts for All (PK-12)				
	1060002	Moving Readers Forward: Emergent/Early (K-2)		1064006	Directing UIL One Act Play with Middle School				
	1060003	Moving Readers Forward: Transitional/Fluent (2–5)			Students (6–8)				
	1056002	Independent Reading in K-1		1064016	On Theatrical Lighting and Sound (PK-12)				
	1056004	Independent Reading in 2–3		1064008	Planning for and Integrating Professional				
	1056005	Independent Reading in 4–5			Development into Classroom Instruction (PK-12)				
	1056007	Implementing Math Workstations (K, 1, 4, 5)		1064012	Building Music Programs that Build Your School				
	1059003	Mathematical Literacy: Reading (K, 1, 4, 5)			(Campus Administrators & Teachers)				
	1062002	Purposeful Planning Using the K–2 Streamlined		1064030	Instructing Dance Classes through Spectrum of				
		Science TEKS			Teaching Strategies (PK-12)				
	1062007	Purposeful Planning Using the 3–5 Streamlined		1064021	The Instrumental Teacher in the General Music				
		Science TEKS			Classroom (General Music Teachers)				
	1062011	Plan, Build, Test, and Learn: STEM in a 3-5		1064025	Classroom Concepts, Management and Appraisal				
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		Science TEKS			(General Music Teachers)				
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	1064013	STAARting Write in Kindergarten		1061002	B.E.S.T <sub>3</sub> Practices in a 3–5 Science Classroom				
_	1064014			1065005					
	1064026	STAARting Write in 1–2		1065007	Pre-K Building Blocks: Literacy Pre-K Building Blocks: Math				
	1064027	STAARting Write in 3–4		1065016	GLAD Strategies Review (Year 3–4 Dual Language				
	1056009	STAARting Write in 5		1003010					
	1056010	Math Boot Camp K Math Boot Camp G1		1065020	Teachers, Bilingual Teachers) Biliterate Readers: A Closer Look (DL PK-5)				
	1056011	Math Boot Camp G4		1065021	Biliterate Writers: A Closer Look (DL PK-5)				
	1056011	Math Boot Camp G5		1064001	Contest, Competition, and GrantsOh My! (PK–12)				
	1056012	Grade 2 and Grade 3 Guided Math (2 Day Training)		1064034	Panel Discussion on Directing Plays with				
	1061001	B.E.S.T <sub>3</sub> Practices in a PK–2 Science Classroom		1007007	School-aged Students (PK–12)				
_	1001001	B.E.S. 13 I factices in a 1 K-2 Science Classicolli			entoor aged students (1 K-12)				

Please complete this survey at the conclusion of the conference. tinyurl.com/letsgrow2018

### Literacy

478004 Phonics: As Easy as ABC (K–2)

Room: Connection Center

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will learn about and practice explicit phonics instruction. The session will provide teachers an opportunity to learn and practice different instructional strategies and activities that will set the foundation for phonics/word study development in grades K-2. (3 hrs.)

**826012** Wonderful Word Study (3–5)

Room: 1134

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will engage in effective word study lessons and learn how to transfer the learning to create aligned word work workstation activities. (3 hrs.)

**1060001** Moving Readers Forward: Pre-A/Emergent (K-1)

Room: 1135

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will engage in transitioning from foundational guided reading instructional practices to using the assess-decide-guide framework for Pre-A and Emergent readers. (3 hrs.)

1060002 Moving Readers Forward: Emergent/Early (K-2)

Room: 1136

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will engage in transitioning from foundational guided reading instructional practices to using the assess-decide-guide framework for Emergent and Early readers. (3 hrs.)

**1060003** Moving Readers Forward: Transitional/Fluent (2–5)

Room: 1113

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will engage in transitioning from foundational guided reading instructional practices to using the assess-decide-guide framework for Transitional and Fluent readers. (3 hrs.)

1064013 STAARting Write in Kindergarten

Room: 1133

July 23 or 24; 8:30 a.m. - 3:30 p.m.

Participants will learn the nuts and bolts of teaching writing in their assigned grade level. Creating a community of writers, planning effective mini-lessons for composition and conventions, using student writing samples to identify instructional focus, and assessing student writing using rubrics will be covered in this interactive session. (6 hrs.)

**1064014** STAARting Write in 1–2

Room: 1420

July 23 or 24; 8:30 a.m. - 3:30 p.m.

Participants will learn the nuts and bolts of teaching writing in their assigned grade level. Creating a community of writers, planning effective minilessons for composition and conventions, using student writing samples to identify instructional focus, and assessing student writing using rubrics will be covered in this interactive session. (6 hrs.)

1064026 STAARting Write in 3-4

Room: Party Room 1240

July 23 or 24; 8:30 a.m. - 3:30 p.m.

Participants will learn the nuts and bolts of teaching writing in their assigned grade level. Creating a community of writers, planning effective mini-lessons for composition and conventions, using student writing samples to identify instructional focus, and assessing student writing using rubrics will be covered in this interactive session. (6 hrs.)

1064027 STAARting Write in 5

Room: Hang Time College 2233

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will learn the nuts and bolts of blending reading and writing to create authentic texts in their assigned grade level. Creating a community of writers, planning effective mini-lessons for composition and conventions, using student writing samples to identify instructional focus, and assessing student writing using rubrics will be covered in this interactive session. (6 hrs.)

**1056002** Independent Reading K-1

Room: 1114

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will understand the rationale for independent reading during the school day and how to make sure the reading is targeted and purposeful. A framework, built around research-based best practices in the kindergarten/grade 1 classroom, will be demonstrated and practiced. Participants will also receive teaching tips for getting independent reading started and sustaining success.

(3 hrs.)

**1056004** Independent Reading in 2–3

Room: 1115

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will understand the rationale for independent reading during the school day and how to make sure the reading is targeted and purposeful. A framework, built around research-based best practices in the grade 2-3 classroom, will be demonstrated and practiced. Participants will also receive teaching tips for getting independent reading started and sustaining success. (3 hrs.)

**1056005** Independent Reading in 4–5

Room: Dance Studio 2420

July 23 or 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will understand the rationale for independent reading during the school day and how to make sure the reading is targeted and purposeful. A framework, built around research-based best practices in the grade 4-5 classroom, will be demonstrated and practiced. Participants will also receive teaching tips for getting independent reading started and sustaining success. (3 hrs.)

#### Math

**1056001** Math Lesson Planning 101 (K, 1, 4, 5)

Room: 2112

July 23; 8:30 - 11:30 a.m.

Participants will plan effective lessons using the components of the unit planning guide in the context of a 5E model and engage in lesson planning practices that will help support with leveraging the HISD district resources. Please bring a fully charged laptop to this training. (3 hrs.)

**1056006** Interactive Notebooks (K, 1, 4, 5)

Room: 2112

July 23; 12:30 - 3:30 p.m.

Participants will gain a deeper understanding on the benefits of implementing interactive notebooks in the math classroom. They will engage in creating and setting up a personal Math Interactive Notebook and walk away with strategies for implementation. Please bring a fully charged laptop to this training. ( $3\ hrs.$ )

**1056007** Implementing Math Workstations (K, 1, 4, 5)

Room: 2112

July 24; 8:30 - 11:30 a.m.

Participants will learn how to implement the four HISD recommended workstations (writing, problem solving, numerical fluency, games) in classroom to maximize student engagement and learning. Join us and engage in activities to plan and practice the necessary components for workstations implementation. Don't miss out! (3 hrs.)

**1056008** Small-Group Math Instruction (K, 1, 4, 5)

Room: 2112

July 24; 12:30 - 3:30 p.m.

Participants will engage in best practices for instruction. Join us and walk away with small group templates and strategies to support small-group implementation. Please bring a fully charged laptop to this training. (3 hrs.)

**1056014** Mathematical Literacy: Dialogue (K, 1, 4, 5)

Room: 2113

July 23; 8:30 - 11:30 a.m.

Participants will gain a deeper understanding on the benefits of embedding student dialogue in the math classroom. They will engage in best practices aligned to building mathematical literacy and walk away with strategies for implementation. Please bring a fully charged laptop to this training. Don't miss out! (3 hrs.)

**1059002** Mathematical Literacy: Vocabulary (K, 1, 4, 5)

Room: 2113

July 23; 12:30 - 3:30 p.m.

Participants will gain a deeper understanding on the benefits of embedding vocabulary instruction in the math classroom. They will engage in best practices aligned to building mathematical literacy and walk away with strategies for implementation. Please bring a fully charged laptop to this training. Don't Miss Out! (3 hrs.)

**1059003** Mathematical Literacy: Reading (K, 1, 4, 5)

Room: 2113

July 24; 8:30 - 11:30 a.m.

Participants will gain a deeper understanding on the benefits of embedding reading in the math classroom. They will engage in best practices aligned to building mathematical literacy and walk away with strategies for implementation. Don't miss out! Please bring a fully charged laptop. (3 hrs.)

1059004 Mathematical Literacy: Writing (K, 1, 4, 5)

Room: 2113

July 24; 12:30 - 3:30 p.m.

Participants will gain a deeper understanding on the benefits of embedding writing in the math classroom. They will engage in best practices aligned to building mathematical literacy and walk away with strategies for implementation. Don't Miss Out! Please bring a fully charged laptop. (3 hrs.)

1056009 Math Boot Camp K

Room: 2114

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will work collaboratively in a high-impact learning experience to practice aligned, rigorous and engaging research-based strategies for grade-level standards to increase student achievement in elementary mathematics for Cycle 1. Please bring a fully charged laptop to this training. (6 hrs.)

1056010 Math Boot Camp G1

Room: 2115

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will work collaboratively in a high-impact learning experience to practice aligned, rigorous and engaging research-based strategies for grade-level standards to increase student achievement in elementary mathematics for Cycle 1. Please bring a fully charged laptop to this training. (6 hrs.)

1056011 Math Boot Camp G4

Room: 2116

July 23 or 24; 8:30 a.m. - 3:30 p.m.

Participants will work collaboratively in a high-impact learning experience to practice aligned, rigorous and engaging research-based strategies for grade-level standards to increase student achievement in elementary mathematics for Cycle 1. Please bring a fully charged laptop to this training. (6 hrs.)

1056012 Math Boot Camp G5

Room: 2117

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will gain a deeper understanding on the benefits of implementing interactive notebooks in the math classroom. They will engage in creating and setting up a personal Math Interactive Notebook and walk away with strategies for implementation. Please bring a fully charged laptop to this training. (6 hrs.)

**1056013** Grade 2 and Grade 3 Guided Math (2 Days) (2–3)

Room: Hangtime Mid

July 23 & 24; 8:30 a.m. – 3:30 p.m.

Participants will explore HISD Guided Math Curriculum Framework and experience components of Guided Math and Four Recommended Workstations. Join us and walk away with a startup toolkit for the 2018-2019 HISD grade 2 and 3 Guided Math implementation. Please bring a fully-charged laptop. (12 hrs.)

#### Science

**1061001** B.E.S.T<sub>3</sub> Practices in a PK-2 Science Classroom

Room: Hangtime High/Room 2130

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will learn (1) what the top 10 B.E.S.T<sub>3</sub> practices for science instruction are, (2) how to set up a science classroom, (3) how the environment supports content mastery, and (4) engage in experiences from Reporting Category 1: Matter and Energy, to start the year off strong! (6 hrs.)

**1061002** B.E.S.T<sub>3</sub> Practices in a 3–5 Science Classroom

Room: The Promenade/Room 2430

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will learn (1) what the top 10 B.E.S.T<sub>3</sub> practices for science instruction are, (2) how to set up a science classroom, (3) how the environment supports content mastery, and (4) engage in experiences from Reporting Category 1: Matter and Energy, to start the year off strong! (6 hrs.)

**1062002** Purposeful Planning Using the K–2 Streamlined Science TEKS

Room: The Great Room A

July 23 or 24; 8:30 – 11:30 a.m. and 12:30 – 3:30 p.m.

Participants will receive timely communication around the updates to the streamlined K-2 science TEKS in preparation for the 2018-19 school year implementation. Participants will engage in experiences that support learning of the impact across grade levels, strands, and other content areas. (3 hrs.)

**1062007** Purposeful Planning Using the 3–5 Streamlined Science TEKS

Room: 2111

July 23 or 24; 8:30 – 11:30 a.m. and 12:30 – 3:30 p.m.

Participants will receive timely communication around the updates to the streamlined 3-5 science TEKS in preparation for the 2018-19 school year implementation. Participants will engage in experiences that support learning of the impact across grade levels, strands, and other content areas. (3 hrs.)

1062010 Plan, Build, Test, and Learn: STEM in a PK-2

Classroom

Room: The ELC/Room 1430

July 23, 8:30 – 11:30 a.m. or July 24, 12:30 – 3:30 p.m.

Participants will receive timely communication around the updates to the streamlined 3-5 science TEKS in preparation for the 2018-19 school year implementation. Participants will engage in experiences that support learning of the impact across grade levels, strands, and other content areas. (3 hrs.)

1062011 Plan, Build, Test, and Learn: STEM in a 3–5 Classroom Room: The ELC/Room 1430

July 23, 12:30 – 3:30 p.m. or July 24, 8:30 – 11:30 a.m.

Participants will experience an adapted, student- friendly research model that incorporates real life learning with grade-level standards. Learn how to develop activities to encourage original research, independent study, and problem solving that are authentic to each discipline. Participants will experience a series of STEM Design Challenges which will incorporate ELA Literary Texts and STEM. Through this hands-on/minds-on session, participants will explore the Engineering Design process and make connections, learning ways to include STEM challenges with variety of genres. (3 hrs.)

### Social Studies

**1064022** An Integrated Approach (K–2)

Room: 1142

July 23 or 24; 8:30 – 11:30 a.m.

Participants will discover how Social Studies fits into a jam packed day. You will learn how to integrate content within the Read Aloud, Mini Lesson, Independent Workstations and practice a variety of writing strategies. These strategies will strengthen and refine your informational tool box. (3 hrs.)

**1064024** An Integrated Approach (3–5)

Room: 1142

July 23 or 24; 12:30 – 3:30 p.m.

Participants will discover how Social Studies fits into a jam packed day. You will learn how to integrate content within the Read Aloud, Mini Lesson, Independent Workstations and practice a variety of writing strategies. These strategies will strengthen and refine your informational tool box. (3 hrs.)

### Early Childhood

**1065005** Pre-K Building Blocks: Literacy

Room: Great Room A

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will focus on enhancing the literacy block and differentiating instruction in literacy workstations. Participants will also receive a Bee Bot for literacy workstation implementation. (6 hrs.)

**1065007** Pre-K Building Blocks: Math

Room: Great Room B

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will focus on enhancing the math block and differentiating instruction in math workstations. Participants will also receive a Math Start kit for literacy and math connections. (6 hrs.)

### **Dual Language**

1065016 GLAD Strategies Review

(Year 3-4 Dual Language Teachers, Bilingual Teachers)

Room: 1143

July 23 or 24; 8:30 a.m. – 3:30 p.m.

Participants will engage in review, application and practice of selected GLAD strategies. Participants will create sample charts aligned to the units of study in our district curriculum. (6 hrs.)

1065020 Biliterate Readers: A Closer Look (DL PK-5 Teachers)

Room: 1144

July 23 or 24; 8:30 a.m. - 3:30 p.m.

Participants will take a closer look at the Literacy Block with emphasis on supports for biliterate readers. Participants will focus on the alignment between the Read Aloud/Mini-Lesson, Guided Reading, Small Group, and Workstations. (6 hrs.)

**1065021** Biliterate Writers: A Closer Look (DL PK–5 Teachers) Room: 1145

*July 23 or 24; 8:30 a.m.* − *3:30 p.m.* 

Participants will take a closer look at Writer's Workshop with emphasis on supports for biliterate writers. Participants will focus on the alignment between the Mini-Lesson using Mentor Text, Conventions, and Composition. (6 hrs.)

#### Fine Arts

**1062005** The Differentiated Art Room (PK-3)

Room: Jean Hines Caldwell Elementary

July 23 or 24; 8:30 - 11:30 a.m.

How does true differentiation play a part in the art room? What does "True differentiation" mean? Explore ways to reach all learners with various artistic abilities through the practice of differentiated planning and implementation. How can lessons be used for all learner of all ages and all abilities? This session will answer this question and more. (3 hrs.)

**1062008** The Differentiated Art Room (4–8)

Room: Jean Hines Caldwell Elementary

July 23 or 24; 12:30 - 3:30 p.m.

How does true differentiation play a part in the art room? What does "True differentiation" mean? Explore ways to reach all learners with various artistic abilities through the practice of differentiated planning and implementation. How can lessons be used for all learner of all ages and all abilities? This session will answer this question and more. (3 hrs.)

**1063010** Adaptive Arts for All (PK–12)

Room: Jean Hines Caldwell Elementary

July 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

This session will explore the adaptive tools, techniques and strategies to help students with physical disabilities to thrive in the art room. Learn ways to equalize the physical act of making art for all students. This session will explore the visual, tactile and auditory adaptation practices to meet the needs of our special artists. (3 hrs.)

1064001 Contest, Competition, and Grants...Oh My! (PK-12)

Room: Jean Hines Caldwell Elementary

July 23 or 24; 8:30 a.m. - 3:30 p.m.

This session will explore the adaptive tools, techniques and strategies to help students with physical disabilities to thrive in the art room. Learn ways to equalize the physical act of making art for all students. This session will explore the visual, tactile and auditory adaptation practices to meet the needs of our special artists. (6 hrs.)

1064003 Unsure How to Appraise the Creative Process? And Give Feedback? (PK-12)

Room: Jean Hines Caldwell Elementary

July 23; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participate in a presentation and round table discussion to create a growth environment for your enrichment teachers. This session will explore the appraisal process for all fine arts teachers. Learning the difference between best practices of management and organization and the creative process will help the teacher, campus and administrator grow. How is meaningful feedback given when the appraiser is unsure of what is available and helpful? Giving appropriate feedback to teachers to encourage the creative process for children will be explored in depth. (3 hrs.)

1064006 Directing UIL One Act Play with Middle School

Students (6–8)

Room: Jean Hines Caldwell Elementary

July 23 or 24; 8:30 - 11:30 a.m.

Participants will leave armed with suggestions and examples of planning, organization, script selection, working with parents, administration, holding students accountable, actor coaching, staging, working with student suggestions, and helping 11-14 year olds to appreciate an adjudicator/ clinician's critique. (3 hrs.)

**1064016** On Theatrical Lighting and Sound (PK–12)

Room: Jean Hines Caldwell Elementary

July 23 or 24; 8:30 - 11:30 a.m. and 12:30 - 3:30 p.m.

Participants will learn the basics of running a light board, hanging a light, connecting lights to a board, creating pools of light, recording cues, programming LED lights, running a sound board, using CDs vs an iPhone/ android/iPod/iPad. And much more! (3 hrs.)

**1064018** Classroom Management for Theatre (PK–12)

Room: Jean Hines Caldwell Elementary

July 23; 12:30 - 3:30 p.m.

Participants will learn the basics of classroom management as it pertains to the uniqueness of the theatre classroom. We will address ways to set rules and procedures from day 1, how and when to refer students to administration (and what steps to take beforehand). (3 hrs.)

#### Fine Arts

**1064032** Playwriting (PK–12)

Room: Jean Hines Caldwell Elementary

July 23 and 24; 12:30 – 3:30 p.m.

Participants will learn from the teacher of an existing playwriting course how to go about creating lessons and opportunities for aspiring student authors. (3 hrs.)

1064034 Panel Discussion on Directing Plays with School-aged Students (PK-12)

Room: Jean Hines Caldwell Elementary

July 24; 12:30 – 3:30 p.m.

Participants will hear opinions and anecdotes from numerous HISD Theatre teachers on their philosophies of creating theatre with students aged 4 to 18. Be prepared to leave with lots of ideas for next year! (6 hrs.)

1064008 Planning for and Integrating Professional Development into Classroom Instruction (PK-12)

Room: Jean Hines Caldwell Elementary

July 23; 8:30 – 11:30 a.m.

Participants will develop strategies to identify their strengths and weaknesses and plan for professional development that will further strengthen their "Glows" and support their "Grows". Participants will also learn strategies to integrate learning from PD sessions into their planning and daily instruction. Participants will be given a list of PD sessions and professional organizations that have PD available. These resources will be both division specific (band, orchestra, mariachi, jazz/stage, and Orff) and general classroom areas (classroom management, lesson planning, organization) (3 hrs.)

**1064010** Using Vision to Enhance and Drive the Learning Experience (Campus Administrators & Teachers) Room: Jean Hines Caldwell Elementary July 23; 12:30 - 3:30 p.m.

Participants will learn how to develop a program vision. This vision will help to inform which performances to participate in; how to build their calendars and budgets; how to select literature and supplemental exercises, how to elicit support from the learning community (co-workers, parents, local businesses and churches, etc. Participants will leave with a focused plan for structuring their programs and fulfilling their vision. (3 hrs.)

1064012 Building Music Programs that Build Your School (Campus Administrators & Teachers) Room: Jean Hines Caldwell Elementary July 24; 8:30 – 11:30 a.m.

Participants will learn how the modern music classroom effects the culture and enrollment of a campus. Topics discussed include: Selecting the Right Type of Program, Getting the Community to Support Your Program without Sacrificing Quality, Building A Realistic budget and Calendar, Being culturally sensitive and UIL Successful. (3 hrs.)

1064029 Instructing Dance Classes through Spectrum of Teaching Strategies (PK–12) Room: Jean Hines Caldwell Elementary

July 23; 8:30 – 11:30 a.m.

Participants will learn the principles of The Spectrum of Teaching Styles, and its application in daily instruction. The Spectrum will: enhance the teaching skills; provide teachers with more options for presenting the subject matter; give teachers and students many pathways to knowledge. (3 hrs.)

1064019 Movement Workshop: Dance Techniques and Composition (PK–12) Room: Jean Hines Caldwell Elementary *July 23; 12:30 − 3:30 p.m.* 

Participants will learn the warm up strategies, dance techniques and a variety of combinations to accommodate the readiness and needs of beginning, intermediate and advanced dance students. (3 hrs.)

**1064030** Instructing Dance Classes through Spectrum of Teaching Strategies (PK–12) Room: Jean Hines Caldwell Elementary July 24; 8:30 – 11:30 a.m.

Participants will learn the principles of The Spectrum of Teaching Styles, and its application in daily instruction. The Spectrum will: enhance the teaching skills; provide teachers with more options for presenting the subject matter; give teachers and students many pathways to knowledge. (3 hrs.)

1064020 Movement Workshop: Dance Techniques and Composition (PK–12) Room: Jean Hines Caldwell Elementary July 24: 12:30 – 3:30 p.m.

Participants will learn the warm up strategies, dance techniques and a variety of combinations to accommodate the readiness and needs of beginning, intermediate and advanced dance students. (3 hrs.)

1064021 The Instrumental Teacher in the General Music Classroom (General Music Teachers) Room: Jean Hines Caldwell Elementary July 23 & 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will explore practical and effective ways the instrumental teacher can be successful in the general music classroom. (3 hrs.)

1064025 Classroom Concepts, Management and Appraisal (General Music Teachers) Room: Jean Hines Caldwell Elementary July 23 & 24; 8:30 – 11:30 a.m. or 12:30 – 3:30 p.m.

Participants will explore instructional concepts for the music classroom, classroom management and understanding the HISD appraisal expectations. (3 hrs.)