

Texas Bandmasters Association Convention/Clinic July 20-22, 2023

Creating Self-Directed Learning in Beginning Band

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HENRY B. GONZALEZ CONVENTION CENTER - SAN ANTONIO, TEXAS

Creating Self-Directed Learning in Beginning Band

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Presented by Rob Chilton & Claire Pittman

An Overview of the Self-Directed Learning Process

- 1. Establishing a framework
- 2. Formulating their own achievement goals
- 3. Self-diagnosing and overcoming challenges
- 4. Utilizing resources
- 5. Evaluating outcomes
- 6. Repeat

Step 1: Establishing the Framework

- Curiosity
 - Engage in more guided discussion
 - Allow students to ask more "good" questions
 - Praise students when they make educationally-relevant observations
 - Increase specificity in the questions you ask your students
- Practice
 - Find a way to talk about practice every day
 - Always talk to them as if they want to practice that day, even if they don't/won't
 - Help them understand the difference between practice and play
 - Discuss healthy practice habits



• Roadmap

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- Create a schedule of the year by week
- Include holidays and events that will interrupt or shorten instruction
- Select a method book, which lines to prioritize, and an approach to literacy instruction
- Introduce the roadmap to students in a kid-friendly way (i.e. pass-offs or objective sheets)

			-			
Week 1 8/13	Theory IA, 8 Politive Charil Staff Charil	Tone	Scales	Achievement	Literature	Misc. Notes Check Supplies Collect Forms
2 8/20	Theory IC, D, E Week: 2					Unpack and label all supples Naming parts and assembly MP assembly
3 8/27	Week 3	Play MP				MP assembly review Embouchure formation Swabbing
4 9/4	Week 4	Ploy MP & Neck				Download Metronome Download Tuner
5 9/10	Week 5	Play MP & Neck Anticulation J = 60		ADA 1, 2, 3		Give out fingering chart Fingering Chart Bingo
6 9/17	Week 6	Play MP & Neck Afficulation J = 60		Test AOA #1 AOA 4.5		Introduce Pass off System Highlight of pass-off lines
7 9/24	Week 7	Play MP & Neck Anticulation J = 60		ACM 6, 8, 10		Notebook Inspection Instrument Inspection
8 10/1	Week B	Ploy MP & Neck Affoulation J = 60		Test AOA #10 AOA 12, 13		
9 10/9	Wasi: 9	Play MP & Nack Articulation J = 60		Accus on pass-x15		Cover outside of school Pass-of Objectives Due
10 10/15	Week 10	Play MP & Neck Anticulation J = 63		Test AOA 13 AOA 15, 17		Start autside al school Pass-atts Key Signature Chant Chairs based on Pass-atts

			Saxophon	
Bai	nd Member	Good Band Member		
1	10	18	27	
3	12	22	32	
5	13	24	35	
8	15	25	37	
Staff Chant (n	nemory) 17	26	G Scale (1-octave	
Excellen	t Band Member	Superior Band Member		
38	47	61	77	
40	52	68	83	
41	55	72	84	
43	59	74	90	
	D Scale (1-octave)	A Scale (1-octave)	E Scale (1-octave	
44				
44	Outstanding B	Band Member		
44	Outstanding E	Band Member 117a	Chrom. (1-octave	
			Chrom. (1-octave	
91	104	117a B Scale (1-octave)		

- Music Literacy
 - Comprehensive instruction on rhythm, staff notation, piano/keyboard, and vocabulary
 - Recommend teaching literacy components ahead of the method book
 - Bridging the gap vs. checking the box
 - Consistency in literacy lessons



Step 2: Formulating Their Own Achievement Goals

- Motivation
 - Utilizing extrinsic motivators such ribbons, stickers, parties, or trips
 - It is our job to cultivate their intrinsic motivation over time
 - The line between extrinsic and intrinsic motivation can be unclear



- Competition
 - Foster healthy competition through your processes
 - When using "chairs," have a transparent process students can understand
 - Approach the band placement process with transparency
 - Be observant of negative competitive behaviors and address without shaming

Step 3: Self-Diagnosing and Overcoming Challenges

- Self-Diagnosis
 - Build critical listeners from day one
 - "Ya'll gather 'round" teaching moments
 - Teach students to be their own musical detectives
 - Demonstrate how to initiate trial and error
 - Model that it's OK when you don't know the solution immediately
- Toolbox
 - Every child has an imaginary toolbox that we must fill
 - Teach "tools" in class and have everyone place them in their imaginary toolbox
 - Regularly engage in conversation in class about which tools to use and why
 - Toolboxes will look different for a 6th grader versus an 8th grader



- Perseverance
 - Model perseverance for your students
 - Hold discussion about grit
 - Teach them coping skills and when to break or "call it a day"

Step 4 - Utilizing resources

- Fingering Chart
 - Laminate or print on cardstock
 - Allow them to place the fingering chart somewhere easily accessible
 - Teach them how to use the fingering chart and informally assess their ability
- Music Literacy Documents & Knowledge
 - Guide them to reference music literacy documents and/or knowledge
 - Connect the dots from their music literacy knowledge to what they are learning
- Peers
 - Regularly engage students in discussions about peer tutoring
 - Kid-to-kid teaching can be more effective at times than teacher-to-kid
 - Classrooms with healthy competitive atmospheres are more likely to peer tutor



Step 5 - Evaluating Outcomes

- Achievement
 - Celebrate student achievement at every level
 - Assist students in reflecting on how they were able to reach their goal
 - Eliminating misconceptions about talent (check out "The Talent Code" by Daniel Coyle)
 - "Just because someone else is good doesn't mean you're not"
- Failure & Disappointment
 - Reframe failure in the minds of your students
 - Failure is not the complete loss of outcome
 - Failure means you fell short of your desired goal
 - Disappointment is natural and proportional to distance between expectation and outcome

Step 6 - Repeat

- Re-engage
 - Formulate your next achievement goal
 - Diagnose and overcome challenges
 - Utilize resources
 - Evaluate your outcomes
 - Discuss having the perseverance to continually re-engage and start anew