Practice Strategies: String Edition



General Ideas:

	CHUNK IT - work on only a small chunk at a time	CHUNK IT - work on only a small chunk at a time		
	ADD A NOTE - start with just a few notes, then start again adding one at a time			
	ADD A MEASURE - work measure by measure, grouping measures together as they are learned			
	PENNY GAME - try to get your spot right 3 to 5 times in a row. If you left side of your stand to the right. If you get it right again slide another.	u get it right slide a penny from the		
	pennies go back to the left and you have to start over	ici. 7 myume you mess up an me		
	REVERSE – learn the last measure of your section, then start back	1 measure, then 2, etc		
	METRONOME CHALLENGE - play slowly with a metronome and gradually increase speed			
	RECORD - and then listen for errors / successes			
	FRIEND - practice with a friend (live/facetime/zoom)			
	FAMILY - perform for a family member			
Fina	erings:			
ອ	Figure out a fingering for a tricky spot and write it in as a reminder.			
	Check if tunneling would be helpful.			
	Check if using 4 th finger would be helpful/best (violins/violas)			
_	Rule: If you are moving from a lower string, to open, & back	to the lower string use 4th finger		
	For tricky shifts, isolate the shift – practicing going forward and back	•		
_	Look for alternate fingering possibilities. Would shifting help?			
_	Double it: play each note more than once before moving to the next note.			
_	Use Mixed Rhythms to isolate tricky fingering passage, Short (S), Long (L)			
	☐ Examples: SL, LS, LLSS, SSLL, LSSS	3()		
Dhyd				
Rhyt				
	Write the counting in your part.			
	SUBDIVIDE (count/think in small units - 1&2&3&4& or 1e&a2e&a)			
	Count the rhythm aloud.			
	Count the beat (1,2,3,4) while clapping the rhythm.			
	Pluck or Bow the part (on an open string or with the notes) while counting aloud.			
Tem	po:			
	Practice counting or playing with a metronome.	Free metronome:		
	SUBDIVIDE.	www.metronomeonline.com		
	Play with a drum beat or backtrack .	or download a free APP		
Intor	nation:			
	Listen for ½ steps and whole steps.			
	Practice the scale of the key you are in.			
	Practice finger patterns for that key.			
	Practice with double stops. (Play notes on one string while droning to	he open string below or above)		
	Sing your part. Sing and play your part.			
	Play with a tuner - (App examples - Tuner Lite, Tonal Energy)			
	Practice intervals, or identify intervals in your music to listen for:			
	☐ Half step - "Jaws"; Whole step – Do-Re; Major 3 rd – "Doe, a	,		
	Perfect 4 th – "Here Comes the Bride"; Perfect 5 th – "Twinkle"	e, Twinkle" or "Star Wars";		
	Major 6 – "NBC" or "My Bonnie Lies over the Ocean", etc			

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Tone:

	Basics: Is your bow tight? Are you holding the bow correctly? Are you sure? Check your posture!		
	Is your bow at the sound point? (contact point between the bridge and the fingerboard)		
	Follow the LAWS (Location, Amount, Weight, Speed)		
	☐ Are you drawing your bow straight?		
	☐ If not – make sure you are utilizing your shoulder, elbow, AND wrist joints.		
	☐ Are you playing smoothly? Are you pushing too hard?		
	☐ Are you using enough weight at the start to grab the string & then releasing to let it ring?		
	☐ Are you keeping your bow moving at a consistent speed?		
	Are your bow hairs tilted towards the bridge?		
	Are you placing your left hand fingers down evenly with weight on the string?		
	Are your left hand fingers curved?		
	3 3		
Artic	culation:		
	Isolate the articulation by playing it on open strings rather than with the fingerings.		
	supposed to sound like.		
	Identify what part of the bow you need to be in.		
	Experiment with bow tilt, and LAWS (Location, Amount, Weight, Speed)		
Row	ings:		
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	Shadow Bow (with or without the fingerings) Think about where you about he in the bow. from belongs point middle tip?		
u			
	☐ Try a section at different points to determine what is easiest and most useful.		
u	Isolate - If something like a slur or string crossing is giving you trouble, isolate it and try to figure out what will make it easier – how much bow are you using, where in the bow, where on the string, etc		
Phra	sing:		
	Sing your music!		
	Think of a phrase as a musical sentence. In speech there are natural pauses for periods and commas.		
	Figure out where the natural pauses might be in the music. Then apply different bow techniques to		
	create that space.		
	Identify places that might benefit from addition dynamics, such as hairpins or echoes, & mark them in.		
	MOVE & BREATHE! This should be natural and a part of every musical experience.		
Dyna	amics:		
	Identify the dynamics. Circle things that you have trouble remembering.		
	Ask yourself the following question: WHAT IS MY BOW DOING?		
	Apply the "LAWS of Tone & Dynamics"		
	□ <u>L</u> ocation - where the bow is on the string:		
	☐ Sound Point (middle) – strong sound, clear tone		
	☐ Ponticello (near the bridge) – strong sound, often crunchy tone		
	☐ Sul Tasto (by the fingerboard) – soft sound, often weak tone		
	☐ Amount – more bow = more sound		
	□ <u>W</u> eight – more weight = more sound		
	□ Speed – varies the dynamics depending on location, amount and weight		
	Experiment with flat hair vs a tilted bow stick.		