Technique Mastery Advanced Checklist



Phase 0: Preparation (Week 1)

Go through and watch all the modules

Advanced Overview	☐Broken Chords
☐ 4 Octave Scales	□ Advanced Octaves
☐ 4 Octave Arpeggios	□Full Workout Plan
☐ 4 Note Chords	☐ Print of PDF's (optional

Phases 1-3: Foundation, Growth, Effortlessness (Weeks 2-13)

Create a tally for each day you've worked on it up to 5. Fill in when you've mastered it

Phase	Week	Key		4 Octave Arpeggios	4 Note Chords	Broken Chords	Advanced Octaves
Phase 1	Week 2	C					
	Week 3	G					
	Week 4	F					
	Week 5	D	į.				
Phase 2	Week 6	Bb					
	Week 7	A					
	Week 8	Eb					
	Week 9	E					
Phase 3	Week 10	Ab					
	Week 11	В					
8	Week 12	F#					
	Week 13	C#					

Phase 4: Recap (Weeks 14-18)

Go back to keys you missed, or ones that were especially challenging This phase is optional - you may not need it at all



Technique Mastery Advanced Speed Goals



Main Goal: Speed that's JUST out of your range

Challenge Goal: "Shoot for the Stars goal - feels like it'd be almost impossible

	4 Octave Scales	Scales	4 Octave	4 Octave Arpeggios	Broken Chords	Chords	Advanced Octaves	Octaves
Goal	Main	Chal	Main	Chal	Main	Chal	Main	Chal
MA								
0								
9								
F								
D								
qg								
A								
qЭ								
Ε								
Αb								
В								
F#								
C#								
(my goals)	92	138	85	138	92	120	09	80
Per Click	4/Click	4/Click	3/Click	3/Click	4/Click	4/Click	4/Click	4/Click

Daily Workout Plan - Overview



Note: For a More In-Depth Overview, each exercise has its own sheet

Step 1: Four Octave Scales

Drill: Work scales from two, to three, to four octaves

Movement Pattern: Quick Thumb, Slight Outwards Motion, Naturally Curved Fingers

Accelerated Learning Techniques: Rhythms, Metronome, No-Look, etc.

Step 2: Four Octave Arpeggios

Drill: Work arpeggios from two, to three, to four octaves

Movement Pattern: Quick Thumb, Over-Under Technique, Naturally Curved Fingers

Accelerated Learning Techniques: Arpeggios as Chords, 3-Note Rhythms, etc

Step 3: Four Note Chords

Drill: Play four note chords in all inversions up, then down

Movement Pattern: Use Arm Weight, Down & Out motion, Breathing

Accelerated Learning Technique: Exaggerate the Motion

Step 4: Broken Chords

Drill: Play four note chords as individually arpeggiated notes in all inversions Movement Pattern: Over-Under Technique, Naturally Curved Fingers

Accelerated Learning Techniques: Rhythms, Metronome, No-Look, etc

Step 5: Advanced Octaves

Drill: Play scales as octaves, 2 notes at a time, covering 3 total octaves Movement Pattern: Play from the wrist, "throw" hands, open at last second Accelerated Learning Techniques: Outsides Method, Floppy Wrist Drill, etc

4 Octave Scales



Part 1: The Notes

See the Scales Fingering Sheet for This

Part 2: The Form/Motion

Rule #1 - As you're playing fingers 2 and 3, simultaneously move your thumb under

Rule #2 - Use a slight outward motion with your wrist to prepare the thumb transition

Rule #3 - Used naturally curved fingers (but NOT "STIFF curved" - let them flow)

Rule #4 - When slow, play "into the keys", and when fast, play "out of the keys"

Part 3: Accelerated Learning Techniques

1. Rhythmic Variation Drill

Play Normal: Straight Rhythm, 2 to 4x

Rhythm 1: Long, short long, short... 2 to 4x

Rhythm 2: Short long, short long... 2 to 4x

Rhythm 3: Long, short short short... 2 to 4x

Rhythm 4: Short short long... 2 to 4x

Play Normal: Straight Rhythm, 2 to 4x

(like Finger Gauntlet except 2 to 4x each)

2. Metronome Ramp-Up Drill

Step 1: Start at a very slow speed, play 2 to 4x

Step 2: Increase the tempo 8 to 12 BPM, play 2 to 4x

Step 3: Increase the tempo 8 to 12 BPM, play 2 to 4x

Step 4: Increase the tempo 8 to 12 BPM, play 2 to 4x

Step 5: Repeat until you hit your "Max Speed" for the day

Step 6: Go back to a very slow tempo, play 2 to 4x

It's VERY important you end with Step 6 at a slow tempo

3. The No-Look Drill

Step 1: Play 4x focusing your eyes on your Right Hand

Step 2: Play 4x focusing your eyes on your Left Hand

Step 3: Play 4x looking up, NOT looking at the keys (or eyes closed)

You will have to slow it WAY down at first for Step 3: this is normal

Part 4: The Progression

Every day, you only need to pick a few scale drills - you don't have do them all every day! Start with 2 octave scales, then gradually move to 3 and 4 octaves

You can also use the drills from part 1 ("Quick thumb", "added note" etc) if you need them Eventually you do want to get hands together - but not until hands separate is ROCK solid Make sure you're using the correct fingerings from the chart - this is huge for good habits ACCURACY OVER SPEED ALWAYS!!!

4 Octave Arpeggios



Part 1: The Notes

See the Arpeggios Fingering Sheet for This

Part 2: The Form/Motion (the Over-Under Technique)

Rule #1 - When you're playing TOWARDS your pinkie, move your wrist in a "down and out" motion

Rule #2 - When you're playing TOWARDS your thumb, move your wrist in an "up and in" motion

Rule #3 - Used naturally curved fingers (but NOT "STIFF curved" - let them flow)

Rule #4 - Use the "Quick Thumb" technique, and tuck your thumb as your 2 and 3 are playing

(make sure you watch the video to really understand how this should look - it's IMPORTANT)

Part 3: Accelerated Learning Technique

1. Rhythms, Metronome Ramp Up, No-Look, or any other drill we used for scales can apply here!

2. Arpeggios as Chords

Step 1: Find the three note chord associated with the arpeggio

Step 2: Practice the arpeggio in chords (playing all 3 notes at the same time)

Step 3: Practice the arpeggio with "quick notes" - play

Step 4: Gradually decrease the amount of time between the chords

(this one makes a lot more sense in the video)

3. Three-Note Rhythms

Play Normal: Straight Rhythm, 2 to 4x

Rhythm 1: Long, short short... 2 to 4x

Rhythm 2: Short long, short... 2 to 4x

Rhythm 3: Short short long... 2 to 4x

Play Normal: Straight Rhythm, 2 to 4x

(same as the normal "Rhythms Strategy", just with three-note rhythms)

Part 4: The Progression

Every day, you only need to pick a few Accelerated Learning Techniques

Start with 2 octave arpeggios, then gradually move to 3 and 4 octaves

Eventually you do want to get hands together - but not until hands separate is ROCK solid

ACCURACY OVER SPEED ALWAYS!!!

4 Note Chords



Part 1: The Notes

Note that the *fingering* always stays the same: *(the tricky part in bold)*

Right Hand: UP - 1235 **1245** 1235 1235 DOWN - 5321 5321 **5421** 5321 Left Hand: UP - 5321 **5421** 5321 5321 DOWN - 1235 1235 **1245** 1235

The Fingering is the same as broken chords - we just play all notes simultaneously

Part 2: The Form/Motion

Rule #1 - Use your arm weight and gravity instead of "pressing" notes with your fingers

Rule #2 - Breathe in as you lift your hand, and out as it goes down to the keyboard

Rule #3 - As you "catch" the chord, your wrist and elbow move down and out

Rule #4 - Exaggerate the motion at first to help your brain internalize it

(make sure you watch the video to really understand how this should look - it's IMPORTANT)

Part 3: Notes on the Miyagi Technique

Focus on using arm weight instead of "pressing" the notes with your fingers
This is NOT a speed drill - work on TONE and relaxation instead of speed
You don't need to spend a lot of time on this one, just a few minutes max a day
Don't worry about Accelerated Learning Techniques for this drill

Broken Chords Exercise



Part 1: The Notes

See the Broken Chords Fingering Sheet for This

Note that the fingering always stays the same: (the tricky part in bold)

Right Hand: UP - 1235 1245 1235 1235 DOWN - 5321 5321 5421 5321 Left Hand: UP - 5321 5421 5321 5321 DOWN - 1235 1235 1245 1235

Part 2: The Form/Motion

Rule #1 - When you're playing TOWARDS your pinkie, move your wrist in a "down and out" motion

Rule #2 - When you're playing TOWARDS your thumb, move your wrist in an "up and in" motion

Rule #3 - Used naturally curved fingers (but NOT "STIFF curved" - let them flow)

(make sure you watch the video to really understand how this should look - it's IMPORTANT)

Part 3: Accelerated Learning Technique

You can use any of the below Accelerated Learning Techniques on this drill!

At this point, you'll probably know all of these already

I put a brief summary in *italic* below, but for the full drill go to the other cheat sheets

- 1. Rhythmic Variation (long, short long, short Short long, short long, etc)
- 2. Metronome Ramp Up (start slow, and gradually ramp up the speed with a metronome)
- 3. No-Look Drill (look at right hand only, then left hand only, then don't look at all)
- 4. Added Note Strategy (play first 2 notes. Then first 3 notes. Then first 4 notes. etc)
- 5. Dynamic Variation (play loud, then medium-loud, then medium-soft, then soft)
- 6. 3-Note Rhythms (Long, short short Short long, short Short short long)

Part 4: The Progression and Master Plan

Every day, you only need to pick a few Accelerated Learning Techniques

Eventually you do want to get hands together - but not until hands separate is ROCK solid

Make sure you're using the correct fingerings from the chart - this is huge for good habits

ACCURACY OVER SPEED ALWAYS!!!

Advanced Octaves



Part 1: The Notes

Basically, you simply play up the scale except in Octaves instead of single notes Use thumb/pinkie on white notes, thumb/ring finger on black notes If your hands are small, you can use thumb/pinkie on all notes

Part 2: The Form/Motion

Rule #1 - Play from your wrist, not your arm to keep relaxation in your hands

Rule #2 - "Throw" your hand at the keys (bird of prey metaphor)

Rule #3 - Open your hand at the last second, and relax immediately after playing the notes

Rule #4 - As you get faster, you'll be doing multiple "hits" per "arm motion" (see video)

Rule #5 - Play light, staccato, and "out of the keys"

(make sure you watch the video to really understand how this should look - it's IMPORTANT)

Part 3: Accelerated Learning Techniques

Ok, so for this one there are a few we can use from other drills, and a few specific to octaves

- 1. Rhythmic Variation (long, short long, short Short long, short long, etc)
- 2. Metronome Ramp Up (start slow, and gradually ramp up the speed with a metronome)
- 3. Added Note Strategy (play first 2 notes. Then first 3 notes. Then first 4 notes. etc)

4. The "Outsides Method"

Step 1: Play with JUST your thumb, 2 to 4x

Step 2: Play with JUST your pinkie, 2 to 4x

Step 3: Play with full octaves, 2 to 4x

5. The "Floppy Wrist Drill"

Step 1: Simply play with SUPER floppy, relaxed wrists, 2 to 4x

(Don't worry about hitting the right notes - just focus on staying SUPER relaxed)

Step 2: Play the octaves normally, hitting all the right notes, 2 to 4x

Part 4: The Progression

Every day, you only need to pick a few Accelerated Learning Techniques

Start with 1 octave, then gradually move onto 2 octaves and 3 octaves (don't do 4 octaves)

Eventually you do want to get hands together - but not until hands separate is ROCK solid

Be careful, this drill can be very tiring - so switch off a lot between other exercises

If you ever feel pain in your wrist, take a break from octaves!

This is the hardest drill to get down pat - but if you work on it you'll get there!

4 Octave Major Scale Fingerings



C Major



Starting Octave

	C	D	E	F	G	A	В
RH	1	2	3	1	2	3	4
LH	5	4	3	2	1	3	2

Middle Octave

C	D	E	F	G	A	В
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Middle Octave

C	D	E	F	G	A	В
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Top Octave

C	D	E	F	G	A	В	C
1	2	3	1	2	3	4	5
1	4	3	2	1	3	2	1

G Major



Starting Octave

	G	A	В	C	D	E	F#
RH	1	2	3	1	2	3	4
LH	5	4	3	2	1	3	2

Middle Octave

G	A	В	C	D	E	F#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Middle Octave

G	A	В	C	D	E	F#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Top Octave

G	A	В	C	D	E	F#	G
1	2	3	1	2	3	4	5
1	4	3	2	1	3	2	1

F Major



Starting Octave

	F	G	A	Bb	C	D	E
RH	1	2	3	4	1	2	3
LH	5	4	3	2	1	3	2

Middle Octave

F	G	A	Bb	C	D	E
1	2	3	4	1	2	3
1	4	3	2	1	3	2

Middle Octave

F	G	A	Bb	C	D	E			
1	2	3	4	1	2	3			
1	4	3	2	1	3	2			

Top Octave

F	G	A	Bb	C	D	E	F
1	2	3	4	1	2	3	4
1	4	3	2	1	3	2	1

D Major



Starting Octave

	D	E	F#	G	A	В	C#
RH	1	2	3	1	2	3	4
LH	5	4	3	2	1	3	2

Middle Octave

D	E	F#	G	A	В	C#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Middle Octave

D	E	F#	G	A	В	C#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Top Octave

D	E	F#	G	A	В	C#	D
1	2	3	1	2	3	4	5
1	4	3	2	1	3	2	1

4 Octave Major Scale Fingerings



Bb Major



Starting Octave

	Bb	C	D	Eb	F	G	A
RH	4	1	2	3	1	2	3
LH	3	2	1	4	3	2	1

Middle Octave

Bb	C	D	Eb	F	G	A
4	1	2	3	1	2	3
3	2	1	4	3	2	1

Middle Octave

Bb	C	D	Eb	F	G	A
4	1	2	3	1	2	3
3	2	1	4	3	2	1

Top Octave

Rh	C	n	Eb	F	G	Δ	Bb
4	1	2	3	1	2		4
3	2	1	4	3	2	1	3

A Major



Starting Octave

	A	В	C#	D	E	F#	G#
RH	1	2	3	1	2	3	4
LH	5	4	3	2	1	3	2

Middle Octave

A	В	C#	D	E	F#	G#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Middle Octave

A	В	C#	D	E	F#	G#				
1	2	3	1	2	3	4				
1	4	3	2	1	3	2				

Top Octave

A	В	C#	D	E	F#	G#	A
1	2	3	1	2	3	4	5
1	4	3	2	1	3	2	1

Eb Major



Starting Octave

	Eb	F	G	Ab	Bb	C	D
RH	3	1	2	3	4	1	2
LH	3	2	1	4	3	2	1

Middle Octave

Eb	F	G	Ab	Bb	C	D
3	1	2	3	4	1	2
3	2	1	4	3	2	1

Middle Octave

Eb	F	G	Ab	Bb	C	D
3	1	2	3	4	1	2
3	2	1	4	3	2	1

Top Octave

Eb	F	G	Ab	Bb	C	D	Eb
3	1	2	3	4	1	2	3
3	2	1	4	3	2	1	3

E Major



Starting Octave

	E	F#	G#	A	В	C#	Dŧ
RH	1	2	3	1	2	3	4
LH	5	4	3	2	1	3	2

Middle Octave

E	F#	G#	A	В	C#	D#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Middle Octave

E	F#	G#	A	В	C#	D#
1	2	3	1	2	3	4
1	4	3	2	1	3	2

Top Octave

E	F#	G#	A	В	C#	D#	E
1	2	3	1	2	3	4	5
1	4	3	2	1	3	2	1

4 Octave Major Scale Fingerings



Ab Major



Starting Octave

	Ab	Bb	C	Db	Eb	F	G
RH	3	4	1	2	3	1	2
LH	3	2	1	4	3	2	1

Middle Octave

Ab	Bb	C	Db	Eb	F	G
3	4	1	2	3	1	2
3	2	1	4	3	2	1

Middle Octave

Ab	Bb	C	Db	Eb	F	G
3	4	1	2	3	1	2
3	2	1	4	3	2	1

Top Octave

Ab	Bb	C	Db	Eb	F	G	Ab
3	4	1	2	3	1	2	3
3	2	1	4	3	2	1	3

B Major



Starting Octave

	В	C#	D#	E	F#	G#	A#
RH	1	2	3	1	2	3	4
LH	4	3	2	1	4	3	2

Middle Octave

В	C#	D#	E	F#	G#	A#
1	2	3	1	2	3	4
1	3	2	1	4	3	2

Middle Octave

В	C#	D#	E	F#	G#	A#
1	2	3	1	2	3	4
1	3	2	1	4	3	2

Top Octave

В	C#	D#	E	F#	G#	A#	В
1	2	3	1	2	3	4	5
1	3	2	1	4	3	2	1

F# Major



Starting Octave

	F#	G#	A#	В	C#	D#	E#
RH	2	3	4	1	2	3	1
LH	4	3	2	1	3	2	1

Middle Octave

F#	G#	A#	В	C#	D#	E#
2	3	4	1	2	3	1
4	3	2	1	3	2	1

Middle Octave

	midule octave										
F#	F# G# A# B C# D# I										
2	3	4	1	2	3	1					
4	3	2	1	3	2	1					

Top Octave

F#	G#	A#	В	C#	D#	E#	F#
2	3	4	1	2	3	1	2
4	3	2	1	3	2	1	4

C# Major



Starting Octave

	C#	D#	E#	F#	G#	A#	B#
RH	2	3	1	2	3	4	1
LH	3	2	1	4	3	2	1

Middle Octave

C#	D#	E#	F#	G#	A#	B#
2	3	1	2	3	4	1
3	2	1	4	3	2	1

Middle Octave

C#	D#	E#	F#	G#	A#	B#
2	3	1	2	3	4	1
3	2	1	4	3	2	1

Top Octave

C#	D#	E#	F#	G#	A#	B#	C#
2	3	1	2	3	4	1	2
3	2	1	4	3	2	1	3

Arpeggio Fingerings

C Major

	5	Sta	rtin	g	N	lido	lle	ı	Nid	dle		Top	1
	C	E	G	C	E	G	C	E	G	C	E	G	C
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

F Major

	9	Sta	rtin	g	N	lido	lle	1	Mid	dle		Top	1
100	F	A	C	F	A	C	F	A	C	F	A	C	F
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

Bb Major

	S	ta	rtir	ıg	N	lid	dle	ı	Nid	dle		Top)
	Bb	D	F	Bb	D	F	Bb	D	F	Bb	D	F	Bb
RH	4	1	2	4	1	2	4	1	2	4	1	2	4
LH	3	2	1	3	2	1	3	2	1	3	2	1	3

Eb Major

202	S	ta	rtin	g	N	lida	lle		Mid	dle		Тор	Ĺ
	Eb	G	Bb	Eb	G	Bb	Eb	G	Bb	Eb	G	Bb	Eb
RH	4	1	2	4	1	2	4	1	2	4	1	2	4
LH	2	1	4	2	1	4	2	1	4	2	1	4	2

Ab Major

	S	ta	rtin	g	N	lido	dle	1	Mid	dle		Top)
30	Ab	C	Eb	Ab	C	Eb	Ab	C	Eb	Ab	C	Eb	Ab
RH	4	1	2	4	1	2	4	1	2	4	1	2	4
LH	2	1	4	2	1	4	2	1	4	2	1	4	2

F# Major

	9	Sta	rtin	g	M	lidd	lle	1	Nid	dle		Тор	1
100 200 - 00	F#	A#	C#	F#	A#	C#	F#	A#	C#	F#	A#	C#	F#
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1



G Major

	5	Sta	rtin	g	N	lido	lle	-	Mid	dle		Top	1
	G	В	D	G	В	D	G	В	D	G	В	D	G
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

D Major

		Star		-			lle	7.5		dle		Тор	
RH LH	D	F#	A	D	F#	A	D	F#	A	D	F#	A	D
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

A Major

2		Star	tin	g	M	ido	lle	٨	۸id	dle	_ 1	Top)
	A	C#	E	A	C#	E	A	C#	E	A	C#	E	A
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH													

E Major

12	- (Star	tin	g	M	ido	lle	N	Aid	dle	1	Гор	
	E	G#	В	E	G#	В	E	G#	В	E	G#	В	E
RH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

B Major

		Sta	rtin	g	M	lido	lle	•	Mid	dle		Top	
	В	D#	F#	В	D#	F#	В	D#	F#	В	D#	F#	В
RH LH	1	2	3	1	2	3	1	2	3	1	2	3	5
LH	5	3	2	1	3	2	1	3	2	1	3	2	1

C# Major

	5	Sta	rtin	g	N	lido	lle	- 1	Mid	dle		Тор	1
	C#	E#	G#	C#	E#	G#	C#	E#	G#	C#	E#	G#	C#
RH	4	1	2	4	1	2	4	1	2	4	1	2	4
RH LH	2	1	4	2	1	4	2	1	4	2	1	4	2

4 Note Chords & Broken Chords

Note that the *fingering* always stays the same: (the tricky part in bold)

Right Hand: UP - 1235 **1245** 1235 1235 DOWN - 5321 5321 **5421** 5321

Left Hand: UP - 5321 **5421** 5321 5321 DOWN - 1235 1235 1245 1235

C Major

С	E	G	C
Ε	G	C	E
G	C	E	G
C	Ε	G	C

G Major

G	В	D	G
В	D	G	В
D	G	В	D
G	В	D	G

F Major

F	Α	C	F
Α	C	F	Α
C	F	Α	C
F	Α	C	F

D Major

D	F#	Α	D
F#	Α	D	F#
Α	D	F#	Α
D	F#	Α	D

Bb Major A Major

Bb	D	F	Bb
D	F	Bb	D
F	Bb	D	F
Bb	D	F	Bb

		_	
Α	C#	Ε	Α
C#	Ε	Α	C#
E	Α	C#	Ε
Α	C#	Ε	Α

Eb Major E Major

Eb	G	Bb	Eb
G	Bb	Eb	G
Bb	Eb	G	Bb
Eb	G	Bb	Eb

E	G#	В	E
G#	В	Ε	G#
В	Ε	G#	В
Ε	G#	В	Ε

Ab Major

Ab	C	Eb	Ab
С	Eb	Ab	C
Eb	Ab	C	Eb
Ab	C	Eb	Ab

B Maior

В	D#	F#	В	
D#	F#	В	D#	
F#	В	D#	F#	
В	D#	F#	В	

F# Major

		_	
F#	A#	C#	F#
A#	C#	F#	A#
C#	F#	A#	C#
F#	A#	C#	F#

C# Major

C#	E#	G#	C#
E#	G#	C#	E#
G#	C#	E#	G#
C#	E#	G#	C#



"Click Point 3", **|** Effortlessness Phase 3 Technique Workout Plan - The Journey Phase 2 Growth E THING ASILD. "Click Point 1" Foundation Phase 1 Technique Level