### **Technique Mastery Checklist**



#### Phase 0: Preparation (Week 1)

Go through and watch all the modules

□Intro & Setup	□CORE Exercise 1	☐ Full Workout Plan
□Daily Workout Overview	$\square$ CORE Exercise 2	☐ Print Out PDF's (optional)
☐The Journey	$\square$ CORE Exercise 3	
■ Basic Positioning	□CORE Exercise 4	

#### 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	Finger Gauntlet	5 Finger Drill	Scale Drills	Miyagi Technique
Phase 1	Week 2	C				
	Week 3	G				
	Week 4	F				
	Week 5	D				
Phase 2	Week 6	Bb				
	Week 7	Α				
	Week 8	Eb				
	Week 9	E				
Phase 3	Week 10	Ab				
	Week 11	В				
	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 Move onto the Advanced Technique Section of the Course



# Piano Superhuman Technique Overview

#### Ultimate Goal: Develop Smooth, Effortless, Confident Playing in 91 Days

#### Schedule & Routine

Week 1	2	3	4	5	6	7	8	9	10	11	12	13	Weeks 14-18
Watching Videos	Finge	r Gaunt	tlet		Finge	Finger Gauntlet			Finge	r Gaun	tlet		Keys you missed
Print Off Cheat Sheets	Scale	ger Dril Drills gi Techi			5 Finger Drill Scale Drills Miyagi Technique			Scale	ger Dril Drills gi Techi			Review Tough Keys	
	C	G	F	D	Bb	A	Eb	E	Ab	В	F#	C#	
Phase 0: Preparation	Phas	se 1: Foundation		Phas	Phase 2: Growth			Phas	e 3: E1	fortle	Phase 4: Recap		
Fun	-	Not F	ın		fun 1			SUPER Fun				(Optional)	
		Click P			Point 1 Click P			Point 2 Click				Point 3	

Total Time Spent: 10 to 15 minutes a day Total Days per Week: At Least 5

### **Core Elements:**

## 1. Finger Strength 🢪



#### -AKA "Finger Independence" or "Finger Power

Solves: "Weak and Feeble" Playing

Solves: Unused Fingers Accidently Pressing Down Other Keys Solves: 4th/5th Finger Independence Issues & "Weak Pinkie"

Benefit: Boosts Your Note Accuracy

Benefit: Gives You a Confident, Powerful Sound

Benefit: Cleans Up Your Sound By Avoiding "Muddying it Up"

**Exercise: Finger Gauntlet** 

## 2. Flow



#### -AKA "Evenness" or "Smoothness"

Solves: Sloppy, Choppy, Disjointed Playing

Solves: Uneven Rhythm and Dynamics - Sounds Amature

Solves: Constantly "Thinking" About the Music

Benefit: Boosts Evenness and Smoothness Benefit: Adds Emotional Feel To Your Sound Benefit: The Fluidity That Makes You Sound "Pro"

Exercise: 5 Finger Drill

# 3. Finger Control

#### -AKA "Accuracy" or "Coordination"

Solves: Trouble Hitting the Right Notes Accurately Solves: Accidentally Hitting 2 Keys at the Same Time Solves: Always Having to Look Down at Your Hands

Benefit: Boosts Your Note Accuracy

Benefit: The "Snap Effect" - Fingers "know" the Keyboard Benefit: The Ability to Play W/O Constantly Looking Down

Exercise: Scale Drills

### 4. Effortlessness



#### -AKA "Relaxation"

Solves: Tension And "Cramped Fingers" Solves: Inability to Get Over Speed Walls Solves: Having to "Try" or "Work" to Play Piano

Benefit: Avoid Injury!!

Benefit: Huge Boost In Your Speed and Ability to Play Fast Benefit: Let Go & Have the Feeling of "the Music Playing Itself"

Exercise: The Mivagi Technique





# **Daily Workout Plan - Overview**



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

# Step 1: Finger Gauntlet 🦾

Core Element: Finger Strength/Independence/Power

Drill: Work All Finger Combinations: 1-2, 1-3, 1-4, 1-5, 2-1, 2-3... (etc)

Movement Pattern: Over-Under, Naturally Curved Fingers, High Finger Action

Accelerated Learning Technique: Rhythmic Variation (long, short long, short... etc)

**Estimated Time: 3-5 Minutes** 

# Step 2: Five Finger Drill 💨

Core Element: Flow/Evenness/Smoothness

Drill: 1 2 3 4 5 4 3 2 and repeat up one note at a time... (etc)

Movement Pattern: Down & Out Towards Pinkie, Up & In Towards Thumb

Accelerated Learning Technique: Dynamic Variation (Loud to Soft)

**Estimated Time: 2-3 Minutes** 

# Step 3: Scale Drills 🎯

Core Element: Finger Control/Accuracy/Coordination

Drill: Scales up and down using the correct fingering (see fingerings chart PDF)

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

Accelerated Learning Techniques: 6 Drills (Quick Thumb, Added Note, Etc)

**Estimated Time: 3-5 Minutes** 

# Step 4: Miyagi Technique 🥯

Core Element: Effortlessness/Relaxation

Drill: The Flop, The Catch, Independence, Chords

Movement Pattern: "Wet Rope Arms", Wrist & Elbow Move Down and Out

Accelerated Learning Techniques: Exaggerate the motion

**Estimated Time: 1-2 Minutes** 

#### The Finger Gauntlet Exercise 🦾





Develops Finger Strength, Independence, and Power Total Time: 3 to 5 Minutes per Day

#### Part 1: The Notes

Right Hand 🗎

1st Finger Combinations: 2nd Finger Combinations: 2-4 2-5 3rd Finger Combinations: 3-1 3-2 3-4 3-5 4th Finger Combinations: 5th Finger Combinations: 5-1 5-2 5-3 5-4

Left Hand 🚶 Note: These are the SAME as the Right Hand, just in reverse order 5th Finger Combinations: 5-4 5-3 5-2 5-1 4th Finger Combinations: 4-5 4-3 4-2 4-1 3rd Finger Combinations: 3-5 3-4 3-2 3-1 2nd Finger Combinations: 2-5 2-4 2-3 2-1 1st Finger Combinations: 1-5 1-4 1-3 1-2 LEFT HAND RIGHT HAND



#### Part 2: The Form/Motion

Rule #1 - When you're playing TOWARDS your pinkle, 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 - Focus on Lifting Fingers Higher Than Normal to Build Independence

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

#### Part 3: Accelerated Learning Technique (Rhythmic Variation)

Step 1: Find your key of the week

Step 2: Practice using the Rhythmic Variation Drill

Step 3: Repeat with your left hand - and you're done!!

Focus on the Form and Movement Pattern!

Play Normal: Straight Rhythm

Rhythm 1: Long, short long, short...

Rhythm 2: Short long, short long...

Rhythm 3: Long, short short short...

Rhythm 4: Short short short long...

Play Normal: Straight Rhythm

#### Part 4: The Progression and Master Plan

As you progress week after week, the keys will gradually contain more and more black notes You do NOT HAVE to practice this hands together - but if it starts to get easy, you can Don't start hands together until it's very comfortable hands separate, and at week 6 or later ACCURACY OVER SPEED ALWAYS!!!

## The Five Finger Drill 之



**Develops Flow, Evenness and Smoothness** 

Total Time: 2 to 3 Minutes per Day



#### Part 1: The Notes

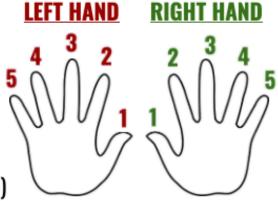
Right Hand 🔰

12345432 (repeat 2-4 times)

Left Hand ↓

5 4 3 2 1 2 3 4 (repeat 2-4 times)

Continue 1 note at a time up the scale (see video)



## 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 - Exaggerate the motion for the drill

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

### Part 3: Accelerated Learning Technique (Dynamic Variation)

Step 1: Find your key of the week

Step 2: Practice using the Dynamic Variation Drill

Step 3: Repeat with your left hand - and you're done!!

Focus on the Form and Movement Pattern!

(Beginner Version)

Play once loud (forte)

Play once soft (piano)

### Part 4: The Progression

As you progress week after week, the keys will gradually contain more and more black notes
As it starts to feel easy, around week 6 or 7, start using the Advanced Dynamic Variation below:
Advanced Dynamic Variation: 1x Loud, 1x Medium Loud, 1x Medium Soft, 1x Soft
Around week 9 or 10, start practicing hands together - but make sure hands separate is solid 1st
ACCURACY OVER SPEED ALWAYS!!!

# Scale Drills 🎯



**Develops Finger Control, Accuracy and Coordination** 

Total Time: 3 to 5 Minutes per Day

#### Part 1: The Notes

See the Scales Fingering Sheet for This

Note: This is by FAR the most complicated drill - don't get overwhelmed, just take baby steps

#### 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)

Note: the thumb transitions happen on the way UP in the RH, and on the way DOWN in the LH

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

### Part 3: Accelerated Learning Techniques (lots of them!)

1. Quick Thumb Drill (beginner)

Step 1: Play fingers 1-2 focusing on the thumb under, Repeat 2 to 4x

Step 2: Play fingers 1-2-3 focusing on the thumb under, Repeat 2 to 4x

Step 3: Play fingers 1-2-3-1 focusing on the thumb under, Repeat 2 to 4x

FOCUS on moving your thumb at the SAME time you play fingers 2 and 3

This is always a hands separate drill - you'll never practice it hands together

Note: depending on the KEY, the thumb under transition might happen at a different part of the scale

#### 2. Thumb Under Isolation Drill (beginner)

Step 1: Find the Thumb Under section of the scale

Step 2: Play the two notes that contain the thumb under transition, play 2 to 4x

Step 3: Add a note to the top, play 2 to 4x

Step 4: Add a note to the bottom, play 2 to 4x

Step 5: Add a note to the top, play 2 to 4x

Step 6: Add a note to the bottom, play 2 to 4x

Continue adding notes until you reach the full scale

This is always a hands separate drill - you'll never practice it hands together

Note: depending on the KEY, the thumb under transition might happen at a different part of the scale

### Scale Drills Ctd... 🎯



### Part 3: Accelerated Learning Techniques (continued...)

3. Added Note Drill (intermediate)

Step 1: Play the first TWO notes of the scale, 2 to 4x

Step 2: Play the first THREE notes of the scale, 2 to 4x

Step 3: Play the first FOUR notes of the scale, 2 to 4x

Step 4: Play the first FIVE notes of the scale, 2 to 4x

Continue this pattern until you've completed the full scale

Note: depending on the KEY, the thumb under transition

might happen at a different part of the scale

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 short long... 2 to 4x

4. Rhythmic Variation Drill (intermediate)

Play Normal: Straight Rhythm, 2 to 4x (like Finger Gauntlet except 2 to 4x each)

5. Metronome Ramp-Up Drill (advanced)

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

You can use a metronome app/website, but I recommend getting a physical one!

Your "Max Speed" is the speed where you start making mistakes

It's VERY important you end with Step 6 at a slow tempo to drill good habits

6. The No-Look Drill (advanced)

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!

Over the course of the week, progress from the beginner drills to the advanced drills

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

You'll likely go the first couple weeks without getting hands together at all - that's normal

As you learn more and more scales, the next ones get easier to learn (Compound Interest Effect)

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

ACCURACY OVER SPEED ALWAYS!!!

# The Miyagi Technique 🥯



Develops Relaxation and Effortlessness

Total Time: 1 to 2 Minutes per Day

### Part 1: The Steps

Step 1: "The Flop" - Using your left hand, flop your entire right hand on the keyboard

Step 2: "The Catch" - Using the same motion, "catch" the weight of your right hand with a finger

Step 3: "Independence" - Repeat the catch using your right hand only

Step 4: "Chords" - Repeat playing three note chords

Step 5: Repeat with your left hand

Note: This is hard to explain over text - it makes way more sense in the video!

#### Part 2: The Form/Motion

Rule #1 - Make sure your arm feels totally relaxed as you prepare (wet, rope arms)

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

Rule #3 - As you "catch" the note, 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

For the Catch, start with your 3rd finger (it's the strongest) and move to your other ones

Since your pinkie is the weakest, you can drop from a lower height

This drill is different in that you can play ANY notes - the "key of the week" doesn't matter

For chords, if you're a beginner, just use any three notes! The most common is fingers 1-3-5

Feel free to start practicing hands together (for step 3 and 4) around week 6 or 7

# Keys & Notes Cheat Sheet PIANO SUPERHUMAN

Week	2	3	4	5	6	7	8	9	10	11	12	13
Key	C	G	F	D	Bb	A	Eb	E	Ab	В	F#	C#
Phase	Pha	ise 1	ĺ		Phase 2				Phase 3			
Difficulty	Beginner				Inte	Intermediate				anc	ed	





Eb Major



















# **Major Scale Fingerings**



N	C	D	Ε	F	G	Α	В	C
RH	1	2	3	1	2	3	4	5
LH	5	4	3	2	1	3	2	1



N	G	Α	В	C	D	Ε	F#	G
RH	1	2	3	1	2	3	4	5
LH	5	4	3	2	1	3	2	1







N								
RH	1	2	3	4	1	2	3	4
LH	5	4	3	2	1	3	2	1





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





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

# A Major



N	Α	В	C#	D	Ε	F#	G#	Α
RH	1	2	3	1	2	3	4	5
LH	5	4	3	2	1	3	2	1



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



N	Ε	F#	G#	Α	В	C#	D#	Ε
RH	1	2	3	1	2	3	4	5
LH	5	4	3	2	1	3	2	1

# **Ab Major**



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

# **B** Major



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

# F# Major



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

# C# Major



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

# **Sheet Music**



These are all in the key of C - the first key you'll be working on For the other keys, simply repeat the same PATTERN using the "Keys & Notes" Cheat Sheet

The Finger Gauntlet



The Five Finger Drill



Repeat this pattern, up one note at a time, for the whole key, ending one octave up

# **Step 3: Scale Drills**



Note: The fingerings for scales change for each key - see the Fingerings PDF

# Step 4: Miyagi Technique 🧉



No sheet music for this one - you can choose any notes

