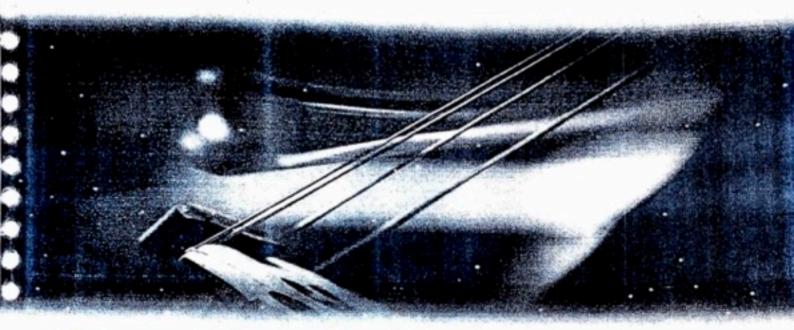
BOB JONES MEMORIAL BIBLE COLLEGE



CURRICULUM FOR MASTERY FOR THE

Beginning to Intermediate

Cello scales, etudes, and solos

The music in this basic Cello Curriculum has been chosen for and used with beginning to intermediate cello students. The etudes, scales, and repertoire ranges from very easy to moderately difficult, and the teacher can chose music from each section that is best for their student's current level.

This book is divided into three basic parts:

Basic hand shapes, extensions, positions, and etudes (study pieces) for both fingers and bow *Building Cello Technique*: Scales and arpeggios
Repertoire

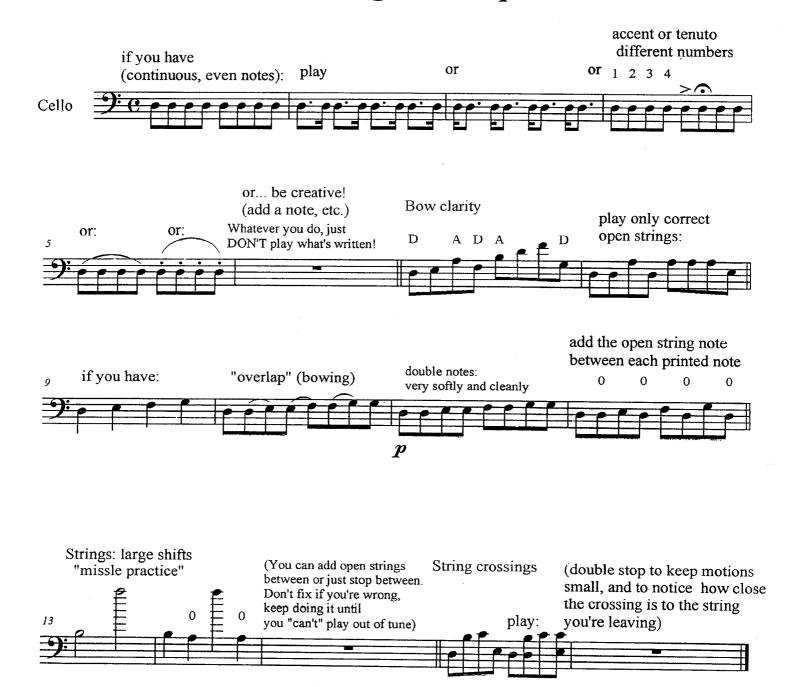
Very special thanks to Dr. Marie-Aline Cadieux of Kutztown University for her permission to use her method *Building Cello Technique* in this compilation!! I learned so much from Marie in the five years that she was my teacher, and she was the one who not only taught me to play the cello, but also how to teach it.

Bethany Uhler Cello and Bass teacher, Bob Jones Memorial Bible College, Quezon City, Metro Manila

Basics

Open Strings
Extensions
Practice Techniques
Shifting Practice
Position Pieces
Etudes: Fingers and Bow

Practicing Techniques

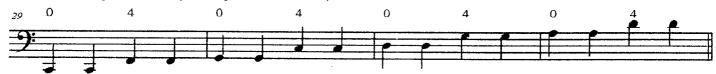


Basic Finger Practice

Fourth Finger Intonation/Hand Shape



"Sol-Do" (practice slowly and repeat for intonation)



First Finger Intonation

"Do-Re"(practice slowly and repeat for intonation)



Basic Cello

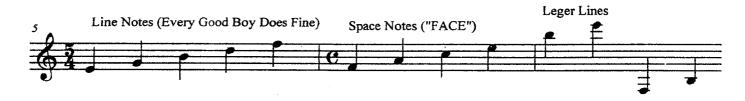


Music Reading

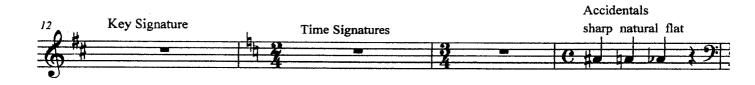
Rhythm



Music Reading and Note Names



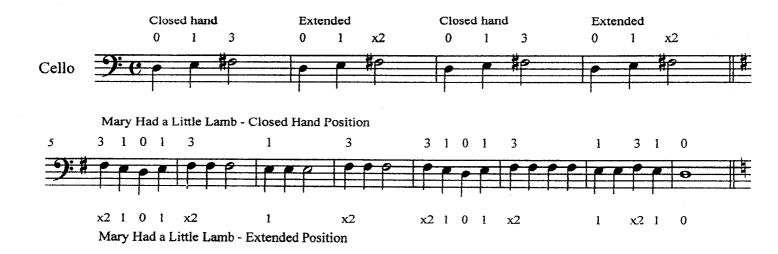






Extensions

We use "extensions" when the note called for exceeds the step and a half (minor third) that our normal "closed" hand position can handle, but we want to avoid shifting. Extensions add a half step to our hand position, so we can now play two whole steps (major third). The extra half step is added by stretching between the first and second finger so that there is now a whole step instead of the normal half. You put your second finger where your third finger usually is in normal "closed" hand position to do this, but keep in mind that the lower part of your hand (fingers 2, 3, and 4) remains small and in "closed" hand position. The extension only happens between 1 and 2. Your thumb needs follow your second finger as it extends, so your thumb stays under the second finger. It often helps to bring your left elbow forward (not higher) slightly as you extend. Extension fingerings are commonly notated with an "x" before the fingering if the finger is to be extended forward (x2) or with a "-" before if the finger is to be extended back (-1).



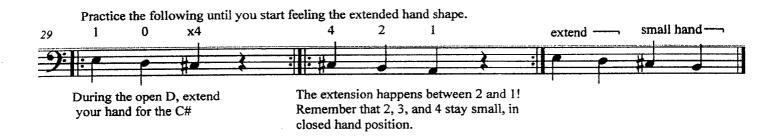
Mary Had a Little Lamb - Extended Position, using 4th finger



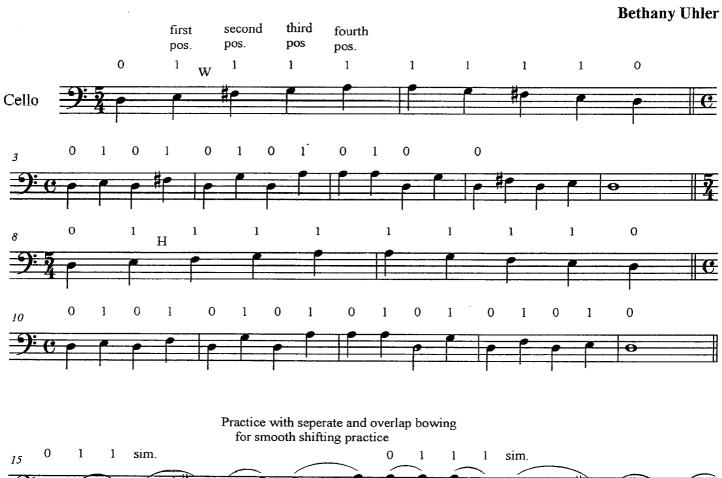
Two good scales to practice for extensions

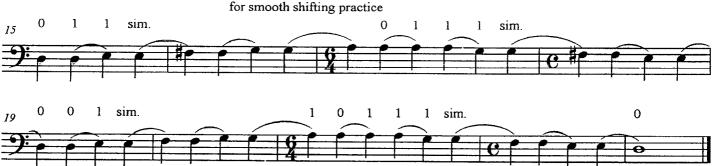


Don't shift or move your hand for the high 4; just make sure you extend from your first finger. Once you know the shape, your entensions will always be in tune.



Cello Shifting Exercises



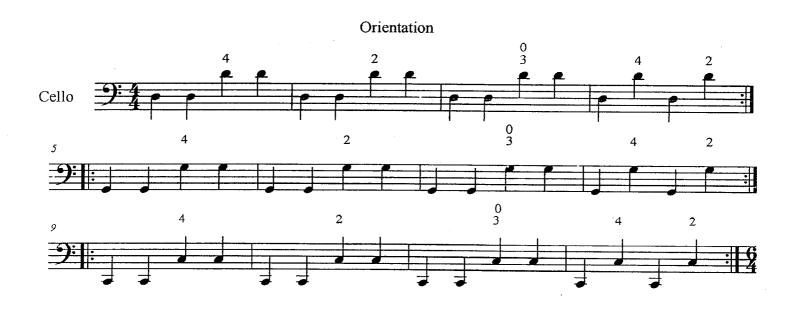


Practice all of these exercises on the A, G, and C strings as well!

Shifting Exercises



Position Pieces for Cello



Across the Strings



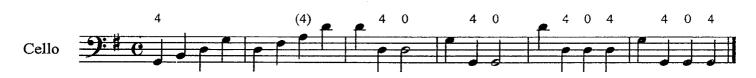
I. Closed Second Position

#1 Masaya!



Closed Second Position cont.

#2 Arpeggios and Open Strings



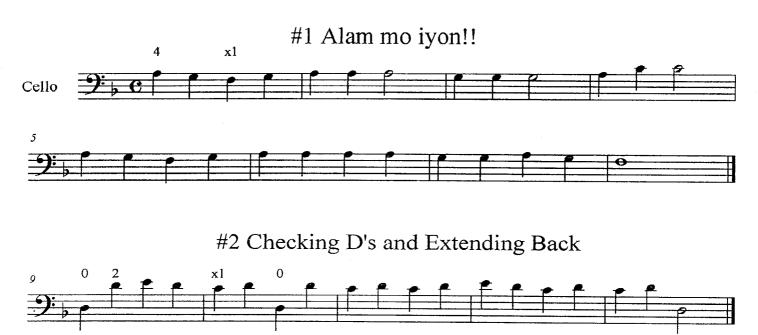
#3 Moving Between Positions



#4 Fiddling



II. Extended-Back Second Position



Popcorn shifting

Use "old bow" shifting (change bows once you arrive on the new note), and do not switch into thumb position for the higher notes - use the "web" (keep your thumb behind the neck of the cello). It's often very helpful for intonation to think solfege for this exercise (do-re-do-me-do-fa, etc.) because you need to have the new pitch in your mind before you start shifting.

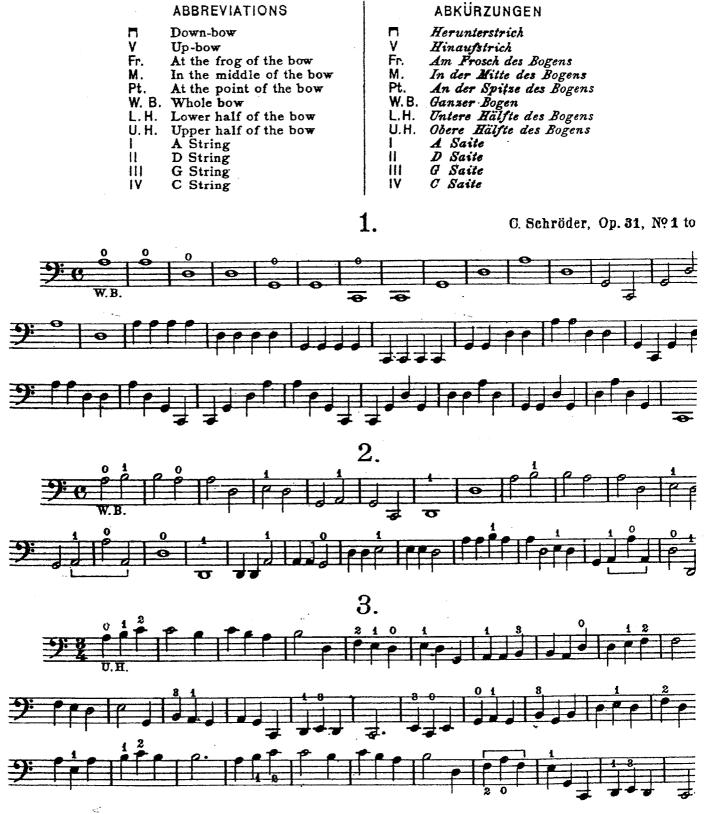




Practice Popcorn with slow "old bow" shifting and then with "jumping" to the new pitch, without any sliding/shifting, so you really know where each note is, even without hearing a shift. Of course you can do this in any key, and on any string.

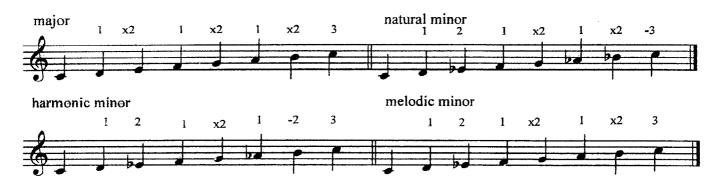
TIV TUULUALIUH DIUULES

for Violoncello.





Fingering for All Third Octaves: 1212123 (Major and Minor)



2 and 3 Octave Scale patterns for use with the bowing variations

The 2-octave scale does not repeat the top note. For 3-note variations, there is a "tag" at the beginning.



For 4-note variations, there are "tags" at the beginning and end.



The 3-octave scale also adds "tags" to the beginning and the end, and repeats the top note. This pattern works for both 3- and 4-note variations.



3-Note Variations for 2 and 3 Octave Scales

