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Composition Curriculum

Course Outcomes

- Learn to notate music by hand & with Software.
- Compose compelling music by acquiring skills in melody, harmony, rhythm, orchestration, and production.
- Learn about the music industry and how to get paid for your music through labels, publishers, PRO's, commissions, royalties, and other means of income.

Module 1-Basics Review

- □ Pulse and Meter
- □ Imaginary Barline
- □ Rhythmic Phrasing

Module 2-Melodies and Tonality

- □ Clefs and Accidentals
- □ Movable "Do" Solfege
- □ Tonality and Major Key
- □ Motifs and Melody

Module 3-Interval Study

- □ Melodic & Harmonic Intervals
- □ Interval Qualities
- □ Bass Clef Notation

Grand Staff Notation

Module 4–Triads

- Triads, Suspensions, and Power Chords
- Chord Symbols
- □ Diatonic Triads in a Major Key
- Contemporary Harmonic Analysis

Module 5-Chord Changes

- □ Harmonic Function
- □ Voice Leading for Triads
- □ Figured Bass
- □ Harmonize Melody Against Triads



Module 6-Minor Keys

- □ Relative Minor
- □ Natural Minor
- □ Harmonic Minor
- □ Harmonic Analysis for Minor Keys
- □ Harmonize Melody in a Minor Keys

Module 7–Seventh Chords

- Building 7th Chords and Other Four-Note Chords
- □ Diatonic 7th Chords in Major & Minor Keys
- \Box Harmonic Function & Voice Leading

Module 8-Chord Scales

- □ Relative Major Key Modes
- □ Chord Scales and Diatonic Tensions
- 🔲 Major Key Modes 😂 Key Scales

Module 9-Modal Interchange

- Parallel Modes
- Modal Interchange
- □ Voice Leading with Inversions
- □ Tension Substitution
- □ Neapolitan Chords

Module 10–Applied Composition Skills

- □ Hybrid Chords
- □ Introduction to Form
- □ Score Layout
- □ Building Compositions

Module 11–Secondary Dominant Chords

- □ Melodic Chromaticism
- □ Secondary Dominants
- □ Harmonic Rhythm
- □ Relationship Between Harmony & Melody

Module 12–Secondary

Dominants Cont'd

- Secondary Dominant Chord Scales
- Voice Leading Secondary Dominant Chords
- □ Related II Chords

Module 13-Deceptive Resolution

- □ Harmonic Function and Expectation
- □ Standard Deceptive Resolution of V₇
- Deceptive Resolution of Secondary Dominants

Module 14-More on Minor

- Composite Minor Scale
- □ Secondary Dominants in Minor
- ☐ Minor Key Chord Scales
- □ Minor Key Line Cliche

Module 15-Compound & Odd Time

- 🔲 6/8 & 9/8 Time
- \Box 12/8 vs Triplets in 4/4
- □ Odd Meters
- □ Meter Changes



Module 16-Modulation

- □ Modulation
- □ Modulating to Relative Minor & Major
- Pivot Modulation Using Secondary Dominants
- Pivot Modulation Using Modal Interchange

Module 17–Applied Composition Skills II

- □ Musical Direction
- □ Hybrid Chords
- □ Guide Tone Lines
- 🔲 Song Form pt. II

Module 18–Extended Dominant

Series

- □ Extended Dominant Series
- Extended Dominants as a Chord Scale
- ☐ 4 & 5 Part Voice Leading of Secondary & Extended Dominants

Module 19-Substitute Dominants

- □ Substitute Dominant Chord
- Related II Chords for Substitute Dominants
- Chord Scales for Related II Chords
 Substitute Dominants
- Extended Substitute Dominants

Module 20–Primary & Secondary Dominants

- 🔲 Neapolitan 6th Chord
- German, French, and Italian 6th Chords
- 4-Part Voice Leading for Augmented 6th Chords

Module 21–Non-Chord Tones

and Approach Tones

- □ Defining Non-Chord Tones
- Defining Approach Tones in Contemporary Harmony
- □ Harmonizing Approach Tones

Module 22–Upper-Structure

Triads & Polychords

- Upper-Structure Triads
- Extended Chord Voicings with Upper Structure Triads
- □ Vocabulary for Polychords
- Contemporary Classical Concepts for Polychords

Module 23–More on Modulation

- Aesthetic Effects of Direct Modulation
- Pivot Modulations: The Revolving Door
- □ Transitional Modulation: Walking on Air



Module 24-Musical Form pt. III

- □ Review Common Musical Forms
- □ Theme & Variations Form
- □ Introduction to Sonata-Allegro Form

Module 25-Modal Minor

- 🔲 Bright: Dorian Minor
- 🔲 Dark: Phrygian Minor
- □ Writing Melodies in Modal Minor
- □ Writing Harmony in Modal Minor

Module 26-Modal Major

- □ Writing Melodies in Modal Major
- U Writing Harmony in Modal Major
- □ Nested Tuplets
- □ Fibonacci Series in Composition

Module 27-Non-Tertian Voicings

- Pandiatonic Modal Voicings
- □ Layered Ostinatos
- 🔲 Quartal & Quintal Harmony
- 🔲 Rhythm Phase

Module 28-Reharmonization

- □ Concept of Reharmonizing
- Reharmonizing Using Classical Techniques
- □ Reharmonizing Using 20th Century Techniques

Module 29–More 20th Century Techniques

- 🔲 Parallelism & Debussy
- Contiguous Dominants
- Constant Structure

Module 30–Serialism & Aleatoric Music

- 🔲 Schoenberg & Serialism
- □ 12-Tone Scales
- □ Other Uses for Serial Techniques

Module 31-Introduction to

Copyright

- □ Six Copyright Types
- 🔲 Fair Use
- □ Flexible Attitudes Toward Copyright

Module 32-Counterpoint pt. I

- $\hfill\square$ Ratios, Phrases, and Cadences
- □ Motivic Manipulation
- □ Repetition

Module 33-Counterpoint pt. II

- 🗆 Cannon
- □ Summer is Icumen In
- □ "Minuet" by J.S. Bach
- ☐ How to Write Simple Cannon at the Octave



Module 33-Counterpoint pt.III

- □ Accompanied Cannon
- □ Inverted Cannon at the 4th & 5th
- \Box Cannon in D

Module 34-Counterpoint pt.IV

- □ Prolation & Mensuration of Cannon
- \Box Augmentation & Diminution
- "Ex Una Voces Tres" by Josquin des Prez

Module 35–Intro to Orchestral Writing

- Write Orchestral Music Using Keyboards, Not the Other Way Around
- \Box Orchestra Sizes
- Historical Use of Orchestral Resources
- □ Clefs & Transposition
- □ The Score, Cover Pages, C/Transcribed, & The Parts
- □ Notation Programs
- $\hfill\square$ The Overtone Series

Module 36–Orchestral Writing

pt.I: Strings

- □ Instruments & Their Ranges
- □ Open Strings, Double-Stops, & Viable Triple/Quadruple Stops.
- ☐ Staccato, Pizzicato, Tremolo, Crescendo & Diminuendo, Trills, Mutes, & Runs.

- □ Bowings & Dynamics
- 🔲 Doubling & Divisi
- Voicing Chords
- □ Mozart's 40th Symphony

Module 37-Music Publishing 101

- □ Roles of Publishers
- □ Looking at Income Streams
- Composer's Catalogs
- □ Types of Licenses
- □ Roles of PRO's

Module 38–Orchestral Writing

pt.II: Brass

- □ Instruments & Their Ranges
- □ Legato, Staccato, Crescendo & Diminuendo, Glissandi, & Nasty Tone
- □ Horn/Trumpet/Trombone Melody
- □ Mutes
- □ Sizes & Subgroupings
- Chordal Voicings
- Bad Voicings
- Using Brass for Chordal Support
- □ Using Brass for Climax
- □ Brass & String Combination

Module 39–Getting Creative Funding

- □ Grants
- Brand Partnerships
- □ Fan Funding & Platform Services
- □ Investors & Marketing



Module 40–Orchestral Writing pt.III: Woodwinds

- □ Instruments & Their Ranges
- □ Legato, Staccato, Trills, Runs, Crescendo & Diminuendo,
- Woodwind Doublings to Create a Unique Sonic Color, Create Growth, or Create a Climax
- Doubling with Brass Instruments
- Creating a Blend
- 🔲 Counterlines, Flourishes, & Runs
- □ Harmonic Arpeggiation

Module 41-Music Marketing 101

- □ Integrated Approach: The Funnell
- □ Artistic Branding
- Building a Community: Prioritize Your Mailing List
- \Box Touring & Merchandising Plans
- □ Streaming Services

Module 42–Orchestral Writing

pt.IV: Percussion

- Percussion Categorization
- □ Idiophones
- □ Membranophones
- □ Keyboards
- 🔲 Harp, Pedal Positions, & Glissandi
- 🗆 Celesta
- Notation Considerations for Percussion
- $\hfill\square$ Doubling for Color & for Climax

Module 43-Music Marketing 110

- □ Streaming, Distributors, Radio, & Publicity Kits
- □ Advertising
- □ Creating a Marketing Plan
- □ Timing Your Campaign

Module 44–Orchestral Writing pt.IV: Orchestral Expansions ど Integrating Ideas

- □ Orchestrating for Choir Integration
- Ethnic Instruments
- □ Synth Integrations
- □ Foreground, Middleground, & Background

Module 45-Project Management

pt.1

- □ Vision
- Project Scope
- Defining Deliverables
- □ Asking "What Else?" The WBS
- Conducting Project Vision Statement Sheets
- Version Control

Module 46–Color Choices for

Orchestral Writing

- Group Instruments by Color, Not Range
- $\hfill\square$ Group Instruments by Color
- □ Appalachian Spring Analysis
- □ Simple Gifts Analysis



Module 47-Project Management

pt.2

- □ Prioritizing Work
- \Box Risk Identification & Mitigation
- □ Contingency Plans
- □ Gathering the Proper Forms
- □ Project Management Devices.

Module 48–Orchestrating

Dynamics

- □ Techniques for Orchestrating Accents
- □ Orchestrating a Crescendo & Diminuendo

Module 49-Orchestrating Lines

- □ Dovetailing Dictated by Range & by Other Limitations
- □ Lines for Single Instruments & Doubling
- □ Segmenting Melodies
- Pointillism

Module 50-Orchestrating

Harmony

- □ Combining Within Families
- $\hfill\square$ Using Woodwinds to Extend Brass
- □ Sustained Harmonic Accompaniment
- □ Moving Harmonic Accompaniment

Module 51–Orchestrating Multiple Textures

- Single-Layered, Homophonic, Tutti Composing
- □ Two-Layered Composing; Creating Separation, Maintaining Balance, & Directing Focus.
- Foreground, Middleground, and Background Textures; Analyzing Tchaikovsky
- Rarity of Four/Multiple-Texture Compositions, Controlled Chaos, Rite of Spring Analysis

Module 52–Contemporary

Classical Scales

- U Whole Tone Scale
- Pentatonic Scale
- □ Octatonic Scale
- □ Invented Scales

Module 53–Formal

Contemporary Devices

- 🔲 Fibonacci Series 📽 Mosaic Form
- □ Moment Form
- □ Cagean Rhythmic Structures

Module 54–Aleatoric Composition Techniques

- □ Chance
- □ Indeterminacy
- \Box Proportional & Graphic Notation



Module 55–Alternate & Extended Techniques

- □ Found Percussion
- Prepared Piano
- \Box Harmonics & Multiphonics
- □ Extended Techniques for Strings

Module 56–Texturalism ど

Soundscapes

- ☐ Monophonic, Homophonic, Heterophonic, & Polyphonic Textures
- $\hfill\square$ Texturalism in the 20th Century

Module 57–Tuning &

Microtonality

- □ Temperments, Tuning Systems, & the Harmonic Series
- □ First Experiments Beyond 12 Notes
- \Box Microtonality & Notation