





Course Content (Cont'd)

## I. RHYTHM AND NOTATION

- a) Meter and pulse
- b) Simple meters

## II. COMPOUND METERS

Compound meter patterns

d)

## III. INDIVIDUAL REST VALUES

d)

## IV. COMBINATIONS OF NOTES AND RESTS TO FORM THE BASIC BEATS

a)

## V. POSITION OF NOTES AND RESTS IN ONE MEASURE

b)

## VI. MEASUREMENT

c)

## VII. INTERVALS AND MEASUREMENT

d)

## VIII. USAGE OF RESTS IN SIMPLE AND COMPOUND METERS

## IX. POSITION OF NOTES AND RESTS IN ONE MEASURE

## X. MEASUREMENT

## XI. WHOLE STEP AND HALF STEP

## XII. INTERVALS WITHIN THE OCTAVE

## XIII. INTERVAL QUALITIES: MAJOR, MINOR, ETC.

## XIV. MODES AND TONALITY

- a) The modes

- b) The major-minor tonal system

- c) The major scale constructed (tetrachord)

## XV. THE RELATIONSHIP OF MAJOR SCALES

d)

## XVI. THE TONIC MINOR CONSTRUCTED

e)

## XVII. HARMONIC AND MELODIC MEANING

## XVIII. SCALE DEGREES

- h) Scale degrees

- i) The circle of fifths

## XIX. INTERVALS CALCULATED

## XX. CHORD STRUCTURE

f)

## XXI. TERTIAN HARMONY

g)

## XXII. ROOT POSITION AND INVERSIONS

h)

- 11. Musical terms and signs

- 12. Sight Reading - single melodies, piano score, vocal score

**Course Content (Cont'd)**

## 13. Melody

- a) Contour
- b) Range and tessitura
- c) Cadential activity
- d) Continuity and discontinuity in musical structure
- e) Melodic phrase and cadence

**cation:**

clude explanation of concept by the instructor and practice

in the student's own composition with regard to the concept being analyzed.

**Q. Method of Instruction:**

Lectures will include explanation of concept by the instructor and practice

**R. Course Evaluation:****Assignments & Quizzes\* (minimum of ten)**

Mid-term Examination 15%

Final Examination 20%

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