Music 5, Spring, 2008 Instructor: Larry Polansky (update: 5/13/08)

## **Tentative Schedule**

This schedule is (very much) subject to change. I'll post updates on the class website (http://eamusic.dartmouth.edu/~larry/music5\_2008/index.html).

Week 1 (Wed., Fri, March. 27, 29) Introduction to the course.

(Descriptions of music, fundamentals of notation (Zinn, Chapter 1). Introduction to eartraining. Some analysis of music. Rhythm.)

Week 2 (March 31, April 2, 5) More on analysis and notation; Time and music (rhythm, tempo, pulse; Introduction to intervals. Special guest, Wednesday, April 2<sup>nd</sup>, Omar Sosa and band (Hopkins Center)

(Zinn, Chapter 2 and 3 (rhythm, meter)

**Week 3** (April 7, 9, 11). *More on Rhythm, Eartraining, Notation. Basics of intervals, scales.* (Zinn: Chapter 6 (intervals)) Friday, April 11: **First quiz** (et, intervals, rhythms, some scales).

Week 4 (April 14, 16, 18) *Intervals, scales and modes* Special guest, April 14<sup>th</sup> (Hopkins Center) (Zinn: Chapters 4, 5, 7 (scales and modes)).

**Week 5** (April 21, 23, 25) *More on intervals, scales and modes, key signatures* (Zinn: Chapter 8) Extra ear-training session on April 23 (Jordana)

**Week 6** (April 28, 30, May 2). *Triads, tonic and dominant harmonies. Wednesday, April 30*: **MIDTERM** (review on Monday) *Rounds due, Friday May 2. Composition assignment given.* 

**Week 7** (May 5, 7, 9). *Cadential structures; Introduction to Harmonic Analysis* Friday, November 9: **Second quiz (**triads, cadential structures, ear training) (Zinn: Chapter 9-10)

**Week 8** (May 12, 14, 16). *More on harmonic analysis; student compositions.* Work on student pieces and performances. (Zinn, Chapter 11, 12) First draft of compositions due, May 12 (Monday)

**Week 9** (May 19, 21, 23) Performances of student pieces

Week 10 (May 26, 28,) Review for final (Monday). Final (Wednesday)

FINAL EXAM TIME: Friday, May 30, 3:00-6:00

Performance of student pieces, (party), time permitting, student-round-sing. Attendance at this is mandatory.