



Cycle 1
Music
Year 11

Name: _____

Tutor: _____

Year 11 Homework Timetable

Monday	English	Ebacc Option A	Option C	
Tuesday	Tassomai	Option B	Option D	
Wednesday	Hegarty	Science	Option C	
Thursday	Ebacc Option A	Tassomai	Option B	Option D
Friday	Hegarty	Science	English	

Tassomai - 2 Daily Goals per week

Hegarty - 4 tasks of Hegarty per week

Block A	Block B	Block C	Block D
French	Art	Art	Business Studies
Geography	Business Studies	Business Studies	Catering
History	Child Development	Catering	Dance
Sociology	Catering	Drama	Drama
	Computer Science	History	Geography
	IT	Music	Media Studies
	Media Studies	Photography	Photography
	Sociology	Sport	Sport
	Sport	Travel & Tourism	

Music - Year 11, Cycle 2 Homework Plan

Week / Date	Homework task	Exam Question on Google Slides
Week 1 November 15th	Cornell Notes: Musical Structures	Exam Question: Describe, without using letter patterns how each of the seven structures is formed.
Week 2 November 22nd	Cornell Notes: The Musical Elements	Exam Question: Listen to any piece of music (your choice) and describe how any six musical elements are used throughout the track (full sentences).
Week 3 November 29th	Cornell Notes: Cadences and Degrees of the Scale	Exam Question: Describe how each of the four cadences will sound to the listener.
Week 4 December 6th	Cornell Notes: Musical Genres and Textures	Exam Question: Pick any musical genre and give 9 key features of that genre.
Week 5 December 13th	Cornell Notes: Melodic Writing	Exam Question: Pick TWO of your favourite melodies (tunes) and give a detailed explanation of why those melodies are so effective
Week 6 January 3rd	Cornell Notes: Rhythm and Bass Lines	Exam Question: Describe in detail five ways by which you could use rhythm to create variety in a piece of music.
Week 7 and 8 January 10th & 17th	Revision: Composition Finishing	Revision: Consider all of the aspects in the above column and how you might use them in your compositions ready for software input.
Week 9 January 24th	Plug the gaps	

Composing Music – Unit 205ta: The Building Blocks of Composition

Week 1 - Structures & Chord Writing

Structures:

Ternary Form = ABA

Binary Form = AB

Rondo Form = ABACADA

Arch Form = ABCBA

Theme & Variations = A, A1, A2, A3, A4

Strophic Form = AAAA

Through-Composed Form = ABCDE

12 Bar Blues: Bars 1-4 = The tonic chord. Bars 5-6 = The subdominant chord. Bars 7-8 = The tonic chord. Bar 9 = The dominant chord. Bar 10 = the subdominant chord. Bars 11-12 = The tonic chord.

Chords: To make a chord on a keyboard, find the bottom note, then use the figure “hit one, miss one, hit one, miss one, hit one” to find the correct keys. Once you have the correct keys, the other chords you choose should be from the same key signature.

Week 2 - The Musical Elements & Note Lengths

MAD T SHIRTS:

Melody = The Tune

Articulation = The way a note is played

Dynamics = The volume

Texture = How many instruments are playing and how they play together

Structure/Form = The way the sections in a piece of music are arranged

Harmony = The chords

Instrumentation = The instruments in a piece of music

Rhythm, Meter & Tempo = The beat, the time signature & the speed

Tonality = Major (happy) or Minor (sad)

Sonority/Timbre = The sound quality of the music

Note Lengths and symbols:

Semiquaver = $\frac{1}{4}$ of a beat

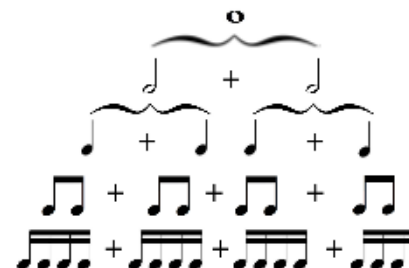
Quaver = $\frac{1}{2}$ of a beat

Crotchet = 1 beat

Minim = 2 beats

Dotted Minim = 3 beats

Semibreve = 4 beats



Week 3 - Degrees of the Scale & Cadences

Cadences:

Perfect Cadence = V-I

Imperfect Cadence = I-V

Plagal Cadence = IV-I

Interrupted = V-vi

Degrees of the Scale:

Week 4 - Musical Genres & Textures

Genres:

Classical: Medieval, Renaissance, Baroque, Classical, Romantic, Modern

Vernacular: Pop, Rock, Blues, Jazz, Folk, Punk Rock, Metal, Musical Theatre, Video Game, Film Music, Rhythm and Blues, Hip Hop, Rap, Funk, Soul, Reggae, Dance, World Music, Instrumental, Choral etc.

Textures:

(Chord) I = Tonic
 ii = Supertonic
 III = Mediant
 IV = Subdominant
 V = Dominant
 vi = Submediant
 vii = Subtonic

Homophonic: Melody and accompaniment
 Polyphonic: More than one melody at once
 Biphonic: Two distinct Lines
 Heterophonic: Two or more voices offering variations of the same melody
 Homorhythmic: All parts have the same rhythm
 Monophonic: One melodic line with no accompaniment
 Antiphonal Texture: Call-and-Response

Week 5 - Melodic Writing

Take the notes of the chord, separate them and use the notes in between as passing notes to create your melody.

D D C D E A C D D C D E A C

Week 6 - Rhythm & Bass Lines

Change of Time Signature (number of beats in a bar)
 Rhythmic Augmentation: Making a rhythm longer
 Rhythmic Diminution: Making a rhythm shorter
 Cross-Rhythm: Rhythmic stress across bar lines
 Syncopation: Playing on the off-beat
 Dotted Rhythms: Notes with half their value added
 Triplets: Three notes in the space of two
 Rubato: Free tempo
 Change of tempo (speed)
 Diatonic harmony: all notes in key signature
 Modulation: Changing the key signature (see grids)
 Inverted Chord: A note other than the root note in the bass
 7th chords = with a minor 7th added on top
 Chromatic: Lots of flats or sharps
 Legato = Smooth, Staccato = Detached, Tenuto = Held, Accent = Stressed, Marcato = Very Stressed

Simple Time Signatures = Beats are counted in crotchets, e.g.

4
4 **3**
4

Compound Time Signatures = Beats are counted in quavers, e.g.

6
8

STEP 2: CREATE CUES

What: Reduce your notes to just the essentials.

What: Immediately after class, discussion, or reading session.

How:

- Jot down key ideas, important words and phrases
- Create questions that might appear on an exam
- Reducing your notes to the most important ideas and concepts improves recall. Creating questions that may appear on an exam gets you thinking about how the information might be applied and improves your performance on the exam.

Why: Spend at least ten minutes every week reviewing all of your previous notes. Reflect on the material and ask yourself questions based on what you've recorded in the Cue area. Cover the note-taking area with a piece of paper. Can you answer them?

STEP 1: RECORD YOUR NOTES

What: Record all keywords, ideas, important dates, people, places, diagrams and formulas from the lesson. Create a new page for each topic discussed.

When: During class lecture, discussion, or reading session.

How:

- Use bullet points, abbreviated phrases, and pictures
- Avoid full sentences and paragraphs
- Leave space between points to add more information later

Why: Important ideas must be recorded in a way that is meaningful to you.

STEP 3: SUMMARISE & REVIEW

What: Summarise the main ideas from the lesson.

What: At the end of the class lecture, discussion, or reading session.

How: In complete sentences, write down the conclusions that can be made from the information in your notes.

Why: Summarising the information after it's learned improves long-term retention.

