Year 13 AQA Music A-Level Revision List

<u>AOS 1</u>

Musical elements

Students must be able to use knowledge and understanding of the following musical elements when appraising music from this Area of study.

The following table contains all the musical elements, for this area of study, that students must know and understand, to answer questions in section A (Listening) and section B (Analysis and Contextual understanding) of the exam. Marks will also be awarded for knowledge of other terms, if relevant to this area of study, in section B (Analysis and Contextual understanding) of the exam.

AOS1 - Set Works Studied:

<u>Mozart</u>

Le Nozze di Figaro k.492: Act 1:

overture No.1 Duettino (Figaro and Susanna, including following recitative) No.3 Cavatina (Figaro, including the previous recitative) No.4 Aria (Bartolo) No.5 Duettino (Susanna and Marcellina) No.6 Aria (Cherubino) No.7 Terzetto (Susanna, Basilio, Count) No.9 Aria (Figaro).

<u>Chopin</u>

Ballade no.2 in F major op. 38 Nocturne in E minor op.72 no.1

<u>Brahms</u>

Intermezzo in A major op.118.no. 2 Ballade in G minor op.118 no. 3

<u>Grieg</u>

Norwegian march op.54 no. 2 Notturno op.54 no. 4

Element type	Element
Melody	 contour – ascending, descending, stepwise, conjunct, disjunct, scalic, triadic and arpeggio intervals, including compound intervals phrase length – equal, unequal and balanced ornaments – trill, mordent, turn, acciaccatura and appoggiatura passing notes – accented, unaccented and chromatic auxiliary notes – upper, lower and chromatic note of anticipation echappée note portamento melodic devices – sequence, motif, fragmentation, repetition, intervallic augmentation and diminution.
Harmony	 consonant and dissonant diatonic – primary and secondary triads, dominant 7th and all inversions chromatic – diminished 7th, secondary dominant 7th, substitution chords (borrowing from opposite mode), chord of the Neapolitan, Neapolitan 6th and augmented 6th chords (Italian, German, French) cadences – perfect, imperfect, interrupted, plagal, half close, phrygian and tierce de Picardie circle of 5^{ths} progression, harmonic sequence pedal notes – tonic, dominant, inverted and inner suspensions (4–3, 7–6, 9–8 and bass), preparation and resolution cadential 6/4.
Tonality	 major, minor, and their key signatures modulation to dominant, subdominant, and their relatives, also to tonic minor, relative minor and tertiary keys enharmonic keys modality.
Structure	 binary, rounded binary and ternary ritornello and episode sonata form through-composed introduction and coda recitative and aria foursquare antecedent and consequent phrases ostinato.
Sonority (Timbre)	 standard orchestral and vocal types basso continuo pizzicato, arco, col legno, con sordino, sul ponticello, sul tasto and double stopping sotto voce, vibrato una corda, pedalling.
Texture	 solo, monophonic, unison, octaves, parallel 3rds melody and accompaniment, homophonic, chordal

	 polyphonic, contrapuntal, imitative, fugal antiphonal trio sonata texture polarised countermelody, descant canon.
Tempo, metre and rhythm	 simple and compound time common Italian tempo terms including ritenuto, rallentando and accelerando rubato, pause syncopation, hemiola, cross-rhythm, motor-rhythm.
Dynamics and articulation	 common Italian dynamic terms including sfz and fp accent, tenuto, staccato, marcato, legato.

Area of study 3: Music for media

For the purpose of this specification, music for media is defined as music specifically composed for film, television and gaming from 1958 to the present.

Named composers

- Bernard Herrmann
- Hans Zimmer
- Michael Giacchino
- Thomas Newman
- Nobuo Uematsu

Musical elements

The following table contains all the musical elements, for this area of study, that students must know and understand to answer questions in section A (Listening) and section C (Essay) of the exam. Marks will also be awarded for knowledge of other terms, if relevant to this area of study, in section C (Essay) of the exam.

Element type Melody	Elementleitmotif.
Harmony	 power chords sus4 chords chord extensions – 7th, 9th, 11th, 13th other complex chords eg half diminished 7th, added 6th chord symbols eg C/E C⁷ C^ø and C⁺ tonic and dominant pedal.
Tonality	tonalatonal

Element type	Element
	• modal.
Structure	 cue underscore soundtrack mickey-mousing diegetic and non-diegetic music source music.
Sonority (Timbre)	 standard orchestral instruments standard jazz, rock and pop instruments electronic instruments ethnic instruments suitable for sense of location technological effects eg echo, reverb, panning, distortion tremolo.
Texture	 cluster polarised texture drone.
Tempo, metre and rhythm	 mm (metronome marking) additive rhythm cross rhythm rhythmic layering.

AOS3 - Set Works Studied:

- <u>Bernard Herrmann</u>
- > Taxi Driver
- > Psycho Prlude
- Psycho The Murder Scene

• Michael Giacchino

- Married Life from UpEscape from Muntz Mountain from Up
- > Glory Days from The Incredibles

Area of study 5: Jazz

For the purpose of this specification, jazz is defined as a style of music characterised by a strong but flexible rhythmic understructure with solo and ensemble improvisations on basic tunes and chord patterns and a highly sophisticated harmonic idiom from 1920 to the present.

Named artists

- Louis Armstrong
- Duke Ellington
- Charlie Parker
- Miles Davis
- Pat Metheny
- Gwilym Simcock

Musical elements

The following table contains all the musical elements, for this area of study, that students must know and understand to answer questions in section A (Listening) and section C (Essay) of the exam. Marks will also be awarded for knowledge of other terms, if relevant to this area of study, in section C (Essay) of the exam.

Element type	Element
Melody	 glissando pitch-bend smear spill/fall-off rip.
Harmony	 chord extension – secondary 7th, 9th, 11th, 13th chords other added notes – eg 2nd, 6th, sus4th substitution (especially tritone substitution) commonly used jazz harmony symbols turn-around.
Tonality	 blue notes blues scale pentatonic scale diminished (octatonic) scale knowledge of specific modes for modal jazz.
Structure	 12-bar blues chord changes song form/standard form middle eight/bridge intro and outro head chorus fours break.

Element type	Element	
Sonority (Timbre)	 growl/talking trumpet harmon mute wah-wah mute ghosted notes slap bass rim-shot standard big band instruments. 	
Texture	heterophonica cappella	
Tempo, metre and rhythm	 swing and straight rhythm cross rhythms eg. three over four push and drag double time ametrical stop time riff. 	

AOS5 - Set Works Studied:

- Louis Armstrong
- > St. Louis Blues
- ➢ West End Blues

• Duke Ellington

≻ Koko

➤ Take the A Train

• <u>Miles Davis</u>

- > Shhh/Peaceful
- > So What

<u>Unfamiliar listening revision – look above at specific terms you need to know for each AOS!</u> You must be familiar with the definitions of key terms and have the ability to listen to these features in a listening scenario.

MADTSHIRTS	Element/Area	Examples of theory to look at/key words
M	> Melody	 Melodic Devices - e.g. conjunct, disjunct, triadic, sequence, imitation
		Identifying Intervals
		Melodic dictation – pitch direction and accidentals
Α	> Articulation	 e.g. slurs, staccato, accents
D	 Dynamics 	 pp, p, mp, mf, f, ff, crescendo, diminuendo/decrescendo – all Italian terms
Т	> Texture	 e.g. unison, octaves, homophonic, heterophonic, imitative, polyphonic, melody and accompaniment
S	> Structures	 e.g. Binary, Ternary, Rondo, Theme and Variation, Pop Song Structure, 12 Bar Blues, Strophic, Through- composed, Forms such as - AABA, ABAB' etc.
Н	 Harmony and Tonality 	 e.g. major, minor, modal, atonal
		 e.g. scale degrees/modulations/ chord names (roman numerals)
	 Harmonic Devices 	 e.g. Key Signatures – circle of 5ths
		e.g. Pedal/Drone
		 e.g. Cadences e.g. Identify through listening – Perfect, plagal, imperfect and interrupted
I	 Instrumentation/types of ensemble 	 e.g. Jazz ensemble, chamber music, Musical Features of different Areas of Study
	 Instruments – recognition and function 	 e.g. Instruments within the Brass, Woodwind, Percussion and String family
	 Sonority explanation 	 e.g. describing the sound quality
R	 Rhythmic devices 	 e.g. hemiola, ostinato, syncopated, triplets, cross rhythms
		Identifying rhythms - dictation
Т	> Tempo	 e.g. adagio, andante, allegretto, allegro, vivace, accelerando,

<u>Tip - Do lots of listening to different styles and identify features!</u>

		ritordando etc	
	Time signatures	e.g. 6/8, 4/4 (compound and simple times)	
S	> Style/genre	Film music, Classical, Jazz, Pop, Rock, Welsh folk, Country etc.	
Describing melody and accompaniment parts	stepwise, triadic, scalic, disjunct,	Melody – pitch, instrument, ascending, descending, arch shape, stepwise, triadic, scalic, disjunct, conjunct etc. Accompaniment – e.g. alberti bass, arpeggio, triadic, arpeggio, pedal,	

Point (musical examples)

Effect (the music portrays) Link (back to the question)

Time Stamp

experience)

Convey (the aural

Essay writing guidance:

Essay Writing Skills

- In addition:
- ≻Use of musical terminology.

Useful websites

- Introduction context of film and date, composers approach to composition (composition toolkit).
- Mature and consistent writing style.
- Comprehensive musical understanding.
- Illustrate musical examples think like the person reading your essay doesn't know anything about the music.

Teoria (<u>www.teoria.com - teoria - Exercises</u>) and toned ear (<u>Ear Training (tonedear.com</u>) for ear training – chords/intervals/melodic dictation etc.

How Intervals Work - Music Theory Crash Course (youtube.com)

Specification - A-level Music 7272 Specification (aqa.org.uk)

These are very informative – (no media unfortunately!)

Teaching guide: area of study 5 - jazz (aqa.org.uk)

Teaching guide: area of study 1 - operas of Mozart (aqa.org.uk)

Teaching guide: area of study 1 - piano music of Chopin, Brahms and Grieg (aqa.org.uk)

Teaching guide: area of study 1 - Baroque solo concerto (aqa.org.uk)

