Music theory comparison

Comparison of GCSE subject content and assessment objectives (released January 2015 by the Department for Education and Ofqual respectively) and the ABRSM specification for graded examinations in music theory.

Comparison headings	GCSE subject content (DfE January 2015)	Grades 4 and 5 music theory
Aims and objectives	GCSE specifications in music must require students to develop and demonstrate their musicianship skills through performing, composing and appraising.	 ABRSM's Theory of Music exams give students opportunities to acquire: a knowledge of the notation of western music, including the signs and terminology commonly employed an understanding of fundamental musical elements such as intervals, keys, scales and chords skill in constructing balanced rhythmic patterns or completing given melodic or harmonic structures an ability to apply theoretical knowledge and understanding to score analysis Candidates are assessed on their ability to identify, use and manipulate conventional musical symbols, to complete extracts and to answer questions relating to the elements of music according to the grade-by-grade parameters detailed on the following pages.
Content - practical	 Musical elements organisation of pitch (melodically and harmonically) including simple chord progressions e.g. perfect and imperfect cadences, and basic melodic devices e.g. sequence tonality including major, minor and basic modulation e.g. tonic – dominant structure; organisation of musical material including simple structure e.g. verse and chorus, call and response, binary and theme and variations sonority including recognition of a range of instrumental and vocal timbres and articulation e.g. legato and staccato texture; how musical lines (parts) fit together including simple textural combinations e.g. unison, chordal and solo 	

Appendix B - A comparison of Graded Examinations with relevant GCSEs and A levels

		parison of Graded Examinations with relevant GCSES and A levels
	 tempo, metre and rhythm including pulse, simple time, compound time, and basic rhythmic devices e.g. dotted rhythms dynamics; basic dynamic devices e.g. crescendo and diminuendo 	
Content – theoretical understanding	 Musical language reading and writing of staff notation including treble-clef and bass-clef note names, rhythmic notation in simple time, key signatures to four sharps and four flats major and minor chords and associated chord symbols including traditional and contemporary notation as appropriate e.g. IV or G7 	 Grade 4 requirements: Note values Time signatures in including simple and compound duple, triple and quadruple. The breve and double dotted notes and rests. The stave Clefs including the alto clef Sharp, flat and natural signs including double sharp and double flat signs and enharmonic equivalents. The identification and writing of triads (root position) on the tonic, subdominant and dominant notes in any of the keys set for this grade. Terms and signs including the recognition and naming (but not writing out) of the trill, turn, upper and lower mordent, acciaccatura and appoggiatura. Scales and key signatures including all major and minor keys up to and including five sharps and flats, with both forms of minor scales. Technical names for the notes of the diatonic scale (tonic, super- tonic, etc.). Construction of the chromatic scale. All intervals, not exceeding an octave, between any two diatonic notes in any of the keys set for this grade.
Content – historical and contextual studies	 Musical contexts the effect of purpose and intention (e.g. of the composer, performer, commissioner) on how music is created, developed and performed in different historical, social and cultural contexts the effect of audience, time and place (e.g. venue, occasion) on how music is created, developed and performed in different historical, social and cultural contexts 	

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Assessment – practical	NB the assessment objectives are likely to contain a mixture of	
	practical and theoretical elements which will be assessed using a	
	variety of means.	
	AO1 Perform with technical control, expression and	
	interpretation 30%	
	AO2 Compose and develop musical ideas with technical	
Assessment – knowledge and	control and coherence 30%	Grade 4 QCF unit (learning outcomes and assessment criteria)
	AO3 Demonstrate and apply musical knowledge 20%	Grade 4 QCF drift (learning outcomes and assessment criteria)
understanding	AOS Demonstrate and apply musical knowledge 20%	LO1
	ACA . He amoraising skills to usely such ative and suities!	LO 1 Answer questions about the notation of music as
	AO4 Use appraising skills to make evaluative and critical	stipulated for the grade
	judgements about music 20%	AC1.1 Demonstrate a developing knowledge and
		understanding of keys, scales and simple harmony
		AC 1.2 Demonstrate a developing knowledge and
		understanding of metre and rhythm
		AC 1.3 Demonstrate a developing knowledge and
		understanding of form, shape and structure
		LO 2 Identify, use and manipulate conventional music
		symbols
		AC2.1 Respond to music notation with appropriate awareness
		of its symbols
		AC2.2 Relate commonly found musical terms and signs to
		practical meaning, as appropriate to the grade
		practical incaming, as appropriate to the grade
		LO3 Respond creatively to set compositional demands
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		AC 3.1 Manipulate conventional music symbols to create
		coherent musical patterns
		AC 3.2 Complete musical extracts in an appropriate style