A solo concerto is a piece of music for one solo instrument with an orchestra.

3 movements: Fast – Slow – Fast Melodies:

Fast notes / Slow notes
Scales / Leaps / Repeated
notes / Chord notes
Ornaments / Decoration
Long flowing melodies
Sequences in the melody

Terraced dynamics
Small / limited orchestra

Accompaniment

Homophonic? Long chords / Repeated chords / Bass note plus chords

Contrapuntal? Imitation?







Bassoon

How do the soloist and orchestra and continuo interact?

Soloist and continuo only Orchestra only Tutti (everyone)

How does the music of the soloist relate to that of the accompaniment?

Area of Study 2: The Concerto through time

BAROQUE SOLO CONCERTO

Solo instruments







Recorder



Flute

BAROQUE 1600 – 1750

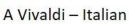
J S Bach - German



G F Handel – Born in Germany, moved to England



H Purcell – England







Continuo = Harpsichord & Cello Unique to Baroque

A concerto grosso is a piece of music for a group of solo instruments with an orchestra.

Concertino – group of soloists Ripieno – larger group of instruments (not the soloists)

Imitation – copying Sequence – same melody at higher/lower pitch Decoration:

Trills -Turns -Mordents





Augmentation / Diminution
Doubling / Halving note values

Instruments







ello Harpsichord

How do the soloists and orchestra and continuo interact?

How does the music of the soloists relate to that of the accompaniment?

Harpsichord player led the orchestra

Area of Study 2: The Concerto through time

BAROQUE CONCERTO GROSSO







Violone



Lute

BAROQUE 1600 – 1750

A Corelli – Italian



J S Bach - German





Basso Continuo = Harpsichord & Cello Unique to Baroque

A solo concerto is a piece of music for one solo instrument with an orchestra.

3 movements: Fast – Slow – Fast Melodies:

Fast notes / Slow notes
Scales / Leaps / Repeated
notes / Chord notes
Long flowing melodies
Sequences in the melody

French Horn

Gradual dynamics Moderate sized orchestra Balanced phrases

Accompaniment

Homophonic?
Long chords / Repeated chords /

Bass note plus chords

Contrapuntal?

Imitation?

Clarinet

How do the soloist and orchestra and continuo interact?

How does the music of the soloist relate to that of the accompaniment?

Orchestra had a conductor

Area of Study 2: The Concerto through time

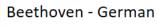
CLASSICAL CONCERTO

CLASSICAL 1750 – c. 1810/1820

Mozart - Austrian



Haydn – Austrian





New Solo instruments



Valved Trumpet



Piano

Soloists shows off / virtuosic
Orchestra stops
Ends with a trill to tell orchestra when to start again

Cadenza



NO Continuo

A solo concerto is a piece of music for one solo instrument with an orchestra.

Dramatic
Expressive
Dissonance – clashing sounds
Increased range
Large orchestra
More brass and percussion
Picture painting
RUBATO

How do the soloist and orchestra and continuo interact?
How does the music of the soloist relate to that of the accompaniment?

Orchestra had a conductor

Area of Study 2: The Concerto through time

ROMANTIC CONCERTO

Cadenza

Soloists shows off / virtuosic
Orchestra stops
Ends with a trill to tell orchestra when to start again

ROMANTIC c. 1810/1820 – c.1910

Mendelssohn - German Brahms – German

Tchaikovsky - Russian Rachmaninov – Russian





Increased instrument pitch range



Tuba



NO Continuo



Example:

Thalassaki Mou by lannis Parios

BOUZOUKI



Stringed instrument
Unique sound
Slides and tremolos in thirds

Area of Study 3: Rhythms of the World

GREEK MUSIC



DEFI

DOUMBEK



Irregular time signatures





MELODY

Simple

Lots of ornamentation

Move by step

Small range

Lyrical (expressive)

Harmonised a 3rd higher

STRUCTURE

Short sections

Sections repeated

TONALITY

Diatonic and major chords

Bass emphasises tonic and dominant

Some modulation (relatives)

TIMBRE AND ARTICULATION

Stringed instruments, bowed or plucked

Hand percussion

Wind instruments

TEXTURE

Clear melody line

Accompaniment

Off-beat chords





Rich history of vocal music



Pear-shaped stringed instrument 11 strings Tuned in five pairs with one drone Played with a pick Area of Study 3: Rhythms of the World

ISRAELI &
PALESTINIAN
MUSIC



DOUMBEK

Palestine

Scale:
MAQAM (also called the Arabic Scale)
Uses microtones

ISRAELI FOLK DANCES



Oud and irregular time signatures appear in some Jewish and Israeli music

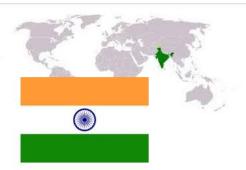
Israeli music is lively Lively style of dancing Played at Jewish weddings and bar mitzvah ceremonies

2/4 or 4/4

Bass part on each crotchet beat (tonic and dominant) Chords off beat

Fast

Gradual accelerando
Melodies on clarinet, violin,
accordion
Grace notes, pitch bends to
create distinctive sound
Decoration of melody





TABLA

Pair of drums Plays the rhythm (Tala)

Area of Study 3: Rhythms of the World

> INDIAN CLASSICAL MUSIC



Plays a continuous sound (a drone)

BANSURI – flute SARANGI – bowed strings For educated people Long pieces of music



Raga – note pattern used Tala – rhythm pattern used

Sections of piece:

ALAP – slow, no metre or pules, sitar improvises around the raga plus drone

JHOR – slightly faster, simple pulse, improvisation around the raga

JHALA – fast, climax, rhythm takes over, tala, tabla

GAT – set composition (not improvised), instrumental version, question and answer

BANDISH – set composition (not improvised) vocal version, question and answer

SITAR

Two sets of strings – one played and the other is sympathetic (vibrates) Improvises melody Pitch bends
Based on a Raga (scale)
Ravi & Anoushka Shankar



KS4 – Music / Bhangra

FUSION OF BRITISH DANCE & INDIAN FOLK



Punjabi MC Alaap

BRITISH DANCE INFLUENCES

Technology Fast, driving beat

4

4

Verse/chorus structure Electronic instruments

Created for dancing
Colourful costumes
Synchronised dancing
Asian Weddings/Festivals
in the UK



Area of Study 3: Rhythms of the World

BHANGRA

INDIAN FOLK INFLUENCES

Sung in Punjabi Dhol drum Chants of Hoi Sitar Microtones Time signature:

4/4 with each beat divided into 3



Vocal melody: limited range, ornamented, microtonal intervals

Punjabi language

Instruments:

Strings

Percussion

Dhol

Sitar

Tumbi (plucked—one string)

Sarangi (bowed)

Shouts of 'hoi'

Drum machines

Electronic

Tempo: Fast (140/180bpm)

Structure:

Verse/chorus

Instrumental intro



Structure is not set

The leader uses the repinique and the apito to indicate breaks and introduce new sections:

All instruments play repeated patterns – Ostinato All instruments play the same rhythm

Solo section

Call and response section

Area of Study 3: Rhythms of the World

SAMBA

Surdo

Played in favelas
Strong sense of community
Baterias have a sense of rivalry and
compete with each other
Modern Samba fuses many different styles

SON CLAVE RHYTHM

Instruments

Shakers (Chocalho)



How do the instruments interact with each other?

Polyphony

Polyrhythm Counterpoint Multiple independent melodic lines or voices

Multiple independent rhythms

Multiple melodic lines – a style of composing popular in Baroque

timbales

repenique

cuica

Homophony

Antiphony

Monophony

Multiple melodic lines or voices played with the same rhythm

A single melodic line or voice

Call and response, normally associated with singing



guiro

agogo bells



Whistle (apito)









Area of Study 3: Rhythms of the World

> AFRICAN DRUMMING

Cross-rhythm – two or more conflicting rhythms herd at the same time

Polyrhythm – more than one rhythm together

Aural tradition - not written down

Short, improvised sections

Changes indicated by the leader



Djembe

Bass Tone Slap



Dundun

Talking Drum





CARIBBEAN



STEEL DRUMS



Lead vocal + backing vocals

Call and response vocals

Syncopated melodies

Short simple phrases in Chorus

Lyrics are often cultural or political

Verse Chorus structure

Acoustic guitar

Major key

Simple harmony using primary chords

TRINIDAD & TOBAGO







Area of Study 3:

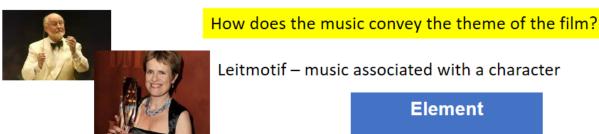
Rhythms of the World

CALYPSO

Film Music Video Game Music Western Classical Music used in films

Learners need to study a variety of each aspect in order to develop an understanding of the way that composers write or use music to help convey a scene or moving image with a storyline and characters. They should develop an understanding of the musical elements that composers use to do this and be able to identify and write about such features.

Learners need to be able to identify the elements of music and be able to recognise instruments and some of the techniques used



Leitmotif – music associated with a character

Rachel Portman John Williams

> Area of Study 4: Film Music & Video Game Music



Element

Me lody

D ynamics

I nstruments

R hythm

T exture

T onality

T echnology

- vocal and instrumental techniques within popular music
- how voices and instruments interact within popular music
- the development of instruments in popular music over time
- the development and impact of technology over time
- the variety and development of styles within popular music over time
- the origins and cultural context of the named genres of popular music
- the typical musical characteristics, conventions and features of the specified genres



Area of Study 5: Conventions of Pop

1950s / 1960s Rock 'n' Roll Derived from Blues and Jazz
Infectious beat or rhythm
Guitar riffs
Moderate to fast tempo
4/4 time signature
Vocal melody and accompaniment
Melodies have a narrow vocal range
Heavy reliance on chord
progressions.
Many songs just using chords I IV
and V.

Guitars, Bass, Vocals



Buddy Holly



Bill Haley



Chubby Checker



Chuck Berry



The Beach Boys

Exmouth Community College Academy Trust

1970s

Elton John, Eric Clapton, The Carpenters, Lou Reed, Harry Nilsson, Stevie Wonder,

Carly Simon





1980s

Lionel Richie, Bette Midler, Bonnie Tyler, Whitney Houston, The Bangles





- Slow to moderate tempo
- 4/4 time signature
- Romantic lyrics; expressive vocal performance
- Verse/Chorus structure
- Slow harmonic rhythm
- Dynamics usually increase towards the chorus.

Area of Study 5: Conventions of Pop

Pop Ballads of the 1970s, 1980s & 1990s

1990s

Sinead O'Connor, Bob Dylan, Sting, The Pretenders, Boyzone, Seal, Robbie Williams





- How does the voice work with the instruments?
- What are the musical features of the accompaniment?
- Is there an instrumental solo in the piece?If so, what instrument is playing?

- Describe the music of the solo section
- What is the structure of the piece?
- What is the tempo of the piece?
- How does the texture change?
- Can you identify the chord structure?

Dark, serious Lyrics
Instrumentation

Electric Guitar Electric Bass Keyboard Drum Kit Vocals

Riffs

Guitar solos (improvised)
Verse – Chorus structure
Blues influence

A song or piece of music that stirs the listener's emotions and inspires them to join in.

Think about a 'national anthem'

Area of Study 5: Conventions of Pop

Rock Anthems of the 1970s & 1980s





Electric Guitar - Use of Effects

<u>Chorus</u>
<u>Wah-wah</u>
Delay

Vocal Techniques

Melisma

More than one note per syllable

Cross rhythms

Where two conflicting rhythms are heard together

Falsetto

Where male singers produce notes higher than their normal range

Vocalisation

Wordless singing

Portamento

A slide from one note to another

Digital recording allows

Almost limitless **overdubbing** (vocal and instrumental layers easier to achieve than in Reel to Reel and Tape recording from previous decades)

Manipulation of sound (use of more complex effects such

Manipulation of sound (use of more complex effects such

as Vocoding)

Inclusion of

Sampling

Drum loops

Synthesizers

Artists able to easily fuse different styles. Modern pop can include Rock, Rap, EDM, Latin etc.

Discuss the genre influences and use of instrumentation

Beyonce





Adele

Area of Study 5:

Conventions of Pop

Pop Solo Artists from 1990s onwards Describe / Discuss...

Pitch Dynamics Tempo Rhythm Metre

Instrumentation Harmony Melody Texture Tonality

Cher

