

The new group of people during the Bronze Age

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The Beaker people

The year the Beaker people arrived in Ireland

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2500 BC

Housing during the Bronze Age

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Wooden frames, wattle and daub walls, thatched roofs

Cist grave

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Stone lined rectangular tombs, covered with capstone





Pit graves

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Oval pits, covered by a low mound and surrounded by a ditch

Wedge Tombs

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Mound of loose stones, similar to Stone Age court cairn

Bronze Age monuments

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Free standing stone circles, ring forts

Fulacht fia

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Used for cooking; troughs in ground filled with water and heated by hot stones





Materials used for tools during the Bronze Age

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Copper and gold; stronger and softer tools

How copper was sourced during the Bronze Age studyclix.ie

Ore-bearing rock was mined for. It was then heated until it cracked and revealed the copper within

How gold was sourced during the Bronze Age

Flakes of gold were panned for in rivers which were then melted down to nuggets

How bronze was sourced during the Bronze Age

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Tin was imported from Cornwall and mixed with copper to form bronze





Type of designs used during the Bronze Age

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Geometric

Early Bronze Age metal working techniques

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Sheeting, cutting, incision, repoussé

Middle Bronze
Age metal working
techniques

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Twisting gold

Late Bronze Age metal working techniques

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Casting, soldering, gold foil, riveting





Clones Fibula

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Lunula

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Gleninsheen Gorget

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Function of Clones Fibula

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Dress fastener





Function of Lunula

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Neck ornament
worn during
ceremonial or
religious occasions

Function of Gleninsheen Gorget

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Neck ornament
worn during
ceremonial or
religious occasions

Decoration on Lunula

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Symmetrical and geometric: hatched triangles and squares, incised zig-zags

Decoration on Clones Fibula

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Irregular concentric circles and zig-zag patterns on terminals





Decoration on Gleninsheen Gorget

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Smooth ridges and rope pattern on the body, concentric circles and cones on the discs

Time of Early Bronze Age

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2000-1500 BC

Time of Middle Bronze Age

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1500-1200 BC

Time of Late Bronze Age

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1200-500 BC





The first inhabitants in Ireland

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Nomadic huntergatherers

The time the Stone Age occurred

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700-2000 BC

The 3 types of megalithic tomb

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Portal dolmen, Court Cairn, Passage Mound

Newgrange

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Knowth

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The year Knowth was built

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4000 BC

The year Newgrange was built

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3200 BC

The significance of the east and west passages at Knowth

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They are aligned to the spring and autumn equinoxes





The significance of the roof box at Newgrange

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It is aligned to the winter solstice

Stone Age construction techniques

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Log rolling, wooden scaffolding, earthen ramps

Stone Age construction materials

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Stone (quartz and granite), sod and earth

Number of kerbstones at Knowth

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127





Number of kerbstones at Newgrange

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97

Newgrange entrance stone

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Kerbstone 52, Newgrange

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The Sundial stone, Knowth

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Stone Age stone working techniques

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Stone dressing, Incision, Chip carving, smoothing

Possible reason the Stone Age mounds could have been used for burial

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The remains of individuals have been found

Possible reason the Stone Age mounds could have been used for belief in the afterlife

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Individuals have been found with grave goods at Knowth and Newgrange

Possible reasons the Stone Age mounds could have been used for sun worship

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The passage at
Newgrange is aligned with
the winter solstice and the
passages at Knowth align
with the spring and
autumn equinoxes





The motifs on the Newgrange entrance stone

Spirals, arcs, lozenges

The motifs on the Sundial stone

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Spirals, circles, radials

The possible meaning of the motifs on the sundial stone

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Sun worship

Location of Newgrange and Knowth

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Boyne Valley





New group of people in Ireland during the Iron Age

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The Celts

How we know about the Celts

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Myths and legends which were later written down by Christian monks

The two groups of Celtic invaders to Ireland

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Halstatt and La Tène

The two stages of La Tène design

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Insular and Ultimate La Tène





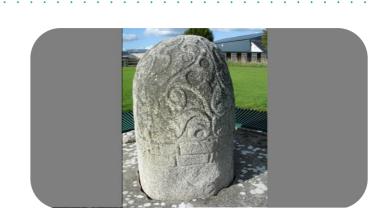
La Tène motifs

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S-scrolls, leaf and vine forms, trumpet ends, spirals, palmate forms, triskeles

The Turoe Stone

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The approximate year The Turoe Stone was built

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50 BC

Decoration of The Turoe Stone

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Low relief with casual symmetry. A brick design separates the detailed top from the plain bottom. Motifs such as triskeles, spirals and trumpet ends are used.





Possible function of The Turoe Stone

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'Cloch an Tuair' means Red Pastor, which suggests human or animal sacrifice. Its shape suggests fertility rituals. It may also have been used to mark a boundary.

Techniques used to decorate The Turoe Stone

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Iron chisels were used to cut out the background leaving the design in low relief

Form of The Turoe Stone

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Domed cylindrical boulder made from white granite, 3 ft tall, 4 tonnes in weight

The Broighter Collar

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The 7 items in The Broighter Hoard

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Collar, Model boat, Bowl, Two chains, Two bracelets

The county the Broighter Hoard was found

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Co. Derry

Form of The Broighter Collar

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2 hollow gold tubes bent into a circular shape joined by a mortice and tenon lock

Possible function of The Broighter Collar

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Neck ornament worn on occasion by high status people





Techniques used to decorate The Broighter Collar

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Chasing, or hammering the background, to create a design in relief. Gold was heated to mold it. Terminals were riveted into place.

Decoration of The Broighter Collar

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Elaborate curvilinear designs such as s-scrolls, spiral bosses and foliage patterns. Roughly symmetrical.

The Loughnashade Trumpet

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Form of The Loughnashade Trumpet

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2 hollow bronze tubes, 127cm long in total, flat circular plate at the top of diameter 20cm





Possible function of The Loughnashade Trumpet

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Used to create noise, perhaps before going into battle to unnerve opponents

Material used to make
The Loughnashade
Trumpet

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Bronze

Decoration on the circular plate of The Loughnashade Trumpet

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Symmetrical, 4-part pattern. Motifs such as the Roman Pelta are visible.

Techniques used to decorate The Loughnashade Trumpet

Chasing/repoussé, or hammering the background, left the design in relief





The Petrie Crown

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Form of The Petrie Crown

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Band with two bronze discs and a cone rising from one disc

Possible function of The Petrie Crown

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Headdress, tomb ornament, holes suggest it could have been sewn onto clothes

Materials used for The Petrie Crown

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Bronze and red enamel





Decoration on The Petrie Crown studyclix.ie

Low relief: motifs such as trumpet curves, palmates, lotuses, triskeles and stylized bird heads are visible

The La Tène period when The Turoe Stone and The Broighter Hoard were made studyclix.ie

Insular La **Tène**

The La Tène period when The Loughnashade Trumpet and The Petrie Crown were made

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Ultimate La Tène

Main purpose of Iron and Bronze during the Iron Age

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Iron-Tools and weapons **Bronze-Decorative** work





The century the Romanesque style began in

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The 11th century

The continent the Romanesque style began in

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Europe

Societal reasons why the Romanesque style peaked in the 12th century

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Peace had come to Europe.
New farming methods led to
population growth and the
growth of cities. A middle class
emerged. Education increased.
The Catholic Church held a
dominant position.

The feudal system

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The way society was structured during the Middle Ages; Kings, Nobles, Knights, Peasants





Position of The Church during the 11th century

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Very powerful and influential politically and spiritually

Purpose of Monasteries

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Places of prayer, locations for the storage of sacred relics, centres of learning

Purpose of Benedictine monasteries

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Education, music and art

Purpose of Cistercian monasteries

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Manual labour and self-sufficiency





Pilgrimage

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A journey to a sacred place as part of a Religious practice

Popular pilgrimage destinations during the 11th century

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Rome and Jerusalem

The initial attraction to Santiago De Compostela

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Crusades drove the Muslim
Arab Moors out of Spain,
and the relic of St James
was rediscovered at
Santiago De Compostela

The new, most popular, pilgrimage route during the 12th century

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Santiago De Compostela





Relic

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An item, usually associated with Jesus, which was originally kept in monasteries. Christians prayed to them with the belief that they had curative powers.

Sainte-Foy de Conques architecture style

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Romanesque

Sainte-Foy de Conques floor plan

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Cruciform shape, large aisled nave, thick transepts, 5 radiating chapels extending from ambulatory

Sainte-Foy de Conques design

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Large, blocky and geometric in appearance, round arches, barrelvaulted roof, small windows





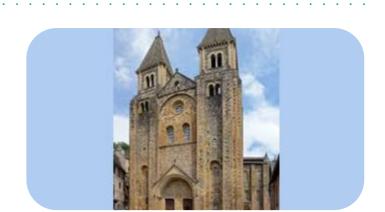
Tympanum at Sainte-Foy de Conques

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Tympanum at the Western
façade depicts the Last
Judgment; Christ is in the
middle, on his left are grotesque
figures from hell, on his right are
Mary and St Peter

Sainte-Foy de Conques

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Saint-Lazare of Autun architecture style

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Romanesque

Saint-Lazare of Autun floor plan

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Loose cruciform shape





Saint-Lazare of Autun design

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Thick columns, piers and walls, small windows, round arches

The thing Saint-Lazare of Autun is most famous for

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The tympanum

The tympanum at Saint-Lazare of Autun

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Located at the west façade, depicts The Last Judgment; Christ is in the centre, with the 'saved' on his right, 'damned' on the left and hellish figures underneath him. Foliage designs are in the inner archivolt and zodiac signs are on the outer archivolt.

The figures on the tympanum at Saint-Lazare of Autun

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Unrealistic, elongated figures. More important figures are larger. Ugly, grotesque creatures are depicted.





Saint-Lazare of Autun

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Saint-Lazare of Autun tympanum

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Saint-Lazare of Autun tympanum sculptor

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Gislebertus; The tympanum says 'Gislebertus hoc fecit', 'Gislebertus did this'

Chatres cathedral architecture style

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Gothic





North and South Spire at Chartres cathedral

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South spire was built in the early Gothic phase, the North spire was built in the late/flamboyant Gothic phase as a replacement for the original which was struck by lightning

Chartres cathedral floor plan

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Definite cruciform shape, very wide nave

Chartres cathedral design

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Slender columns and walls, rib vaulting, 3 rose windows over west door, 3 lancet windows over Royal Portal

The Royal Portal at Chartres cathedral

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3 portals and 3 tympanums: Left depicts the Old Testament prophets, Right depicts Virgin Mary and the birth of Christ, Centre depicts the second coming of Christ surrounded by the 4 evangelists





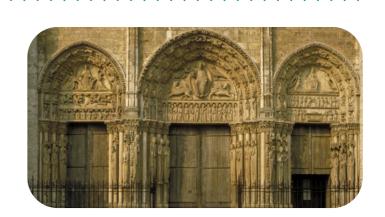
Chartres cathedral

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The Royal Portal, Chartres cathedral

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The 4 evangelists and what they are represented by on The Royal Portal at Chartres cathedral

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Matthew, Angel. Mark, Lion. Luke, Ox. John, Eagle.

Smiling Angel Gabriel statue, Rheims

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The Well of Moses, Claus Sluter

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Shape of Romanesque arches

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Round

Shape of Gothic arches

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Pointed

Romanesque walls and columns and piers

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Thick





Gothic walls, columns and piers

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Slender

Romanesque windows

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Simple and small, resulting in dark churches and cathedrals

Gothic windows

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Large and ornamented, resulting in bright churches and cathedrals

Romanesque vaulting

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Barrel and groin vaulting





Gothic vaulting

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Rib vaulting

Romanesque buttresses

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Buttresses built into walls

Gothic buttresses

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Flying buttresses

Height of Gothic churches/ cathedrals

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Reached greater heights. Usually consisted of an arcade, triforium and clerestory





Exterior of Romanesque churches/ cathedrals

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Plain exteriors, often had a tympanum

Exterior of Gothic churches/ cathedrals

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Decorative exteriors

Romanesque sculptures

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Unrealistic, elongated, usually on tympanums

Gothic sculptures

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Realistic, natural poses and gestures, often in the form of jamb figures or standing statues





Influence of photography on Impressionism

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Photos were used for sources and paintings became more realistic. Artists started cropping

Influence of realism on Impressionism

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Subject matter;
Impressionists started painting
everyday subjects. Realists often
set their paintings outside, which
inspired the Impressionists to paint
'en plein air'.

The Salon

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The official art exhibition of the Académie des Beaux-Arts. It was held annually and was the most prestigious art exhibition of its time.

The Salon des Refusés

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In 1863 the Paris Salon rejected over two-thirds of work submitted, so Napoleon II set up the Salon des Refusés to house rejected work. Although it was mocked, it gained attention for many Impressionists.





The year of the first Impressionist exhibition

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1874

The father of Impressionism

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Claude Monet

'Impression, Sunrise', Monet

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Significance of 'Impression, Sunrise'

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It gave rise to the term 'Impressionist'





Painting 'en plein air'

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Painting outdoors

Monet's innovations

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'En plein air', used a trench and pully system for larger works, used a studio boat, painted several series (e.g Grainstacks, Rouen Cathedral etc.), wheeled chassis (Les

Monet's subject matter

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Scenes typical to France. Transient effects of light, water and steam.

Monet, on painting

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"I would like to paint the way a bird sings."





'Bather's at La Grenouillère'

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Significance of 'Bather's at La Grenouillère'

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Monet and Renoir painted there 'en plein air' for the first time

Rouen Cathedral series, Monet

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'Les Nymphéas', Monet, located at L'Orangerie, Paris

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Distinctive
aspects of
Manet's style
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Used a lot of black, often had the main subject making eye contact with the viewer, used little shading

Manet's compositions

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Often borrowed compositions from Old Masters and put them into modern, Parisian context

'Olympia', Manet

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'Le Déjeuner Sur L'Herbe', Manet







'A Bar at the Folies-Bergère', Manet

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Influence of Courbet on Impressionism

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He influenced the Impressionists to paint real life, everyday scenes of common people

Courbet's subject matter

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Often painted self-portraits, in which he would idealise himself. Painted scenes of the countryside and working-class people.

Courbet on his subject matter and realism

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"I have never seen angels. Show me an angel and I will paint one."





Courbet's composition

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Informal: often had the subject's back facing outwards.

'After dinner at Ornans', Courbet

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'Bonjour, Monsieur Courbet',

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Renoir's style

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Renoir had a Rococo style; he used light brushstrokes and a pretty colour palette, which was influenced by his previous work as a porcelain painter





Renoir on his subject matter and style

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"Why shouldn't art be pretty? There are enough unpleasant things in this world."

Renoir's influences

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Porcelain painting, Manet (use of black), Courbet (tints of realism), Japanese woodblock prints (cropping)

Renoir's subject matter

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Painted people; often pretty women or crowds.

He also painted a collection of nudes.

'Bal du Moulin de La Galette', Renoir

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'The Umbrellas', Renoir

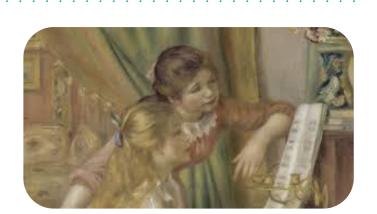
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'Two young girls at the piano',

Renoir

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Degas' influences

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He admired and was influenced by Ingres. The influence of photography can be seen in his horse paintings. He also admired Manet ('The Absinthe Drinker') and The Old Masters.

Degas' most popular subject matters

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The Opera, Horses, Café scenes, Ballet Dancers





Degas' depiction of the Ballet

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He didn't romanticise the ballet. He painted the dancers in relaxed poses (The Dance Class) and chose to include some of the darker aspects of the ballet, such as the middle-aged men who would wait for the dancers in the foyer (L'Etoile).

'L'Etoile', Degas

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'The Dance Class', Degas

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'The Absinthe Drinker', Degas

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Morisot's greatest influence studyclix.ie

Manet: he encouraged her to paint contemporary life. For example, in 'Le Courage Noir', she uses black and eye contact, a clear influence of Manet. Photography (cropping in 'Summer's Day').

Morisot's experience of being a female artist

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The Academy wasn't open to women, so she was self-taught. She was the only female to exhibit in the first Impressionist exhibition in 1874; 'An outcast amongst outcasts.'

Morisot's style

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Used optical mixing (different colours side by side), she didn't paint to the edge of the canvas, painted quickly 'en plein air' to capture natural sunlight.

Morisot's subject matter

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Primarily domestic scenes, of her sisters, niece or daughter, and seascapes.

These were seen as appropriate subject matters for women.





'The Cradle', Morisot

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'Summer's Day', Morisot

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Seurat's style

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makes exams easie

Seurat started pointillism/divisionism, which meant painting in dots. He took a scientific approach to painting and paint mixing. He left negative spaces around figures to give them a glow. His figures were often stylized.

Seurat's two major works

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'Sunday afternoon at La Grande Jatte' and 'Bathers at Asnières'





Contrast between
'Bathers at Asnières'
and 'Sunday Afternoon
at La Grande Jatte'
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In 'Bathers at Anières' Seurat paints working class people relaxing during a lunch break, but in 'Sunday Afternoon at La Grande Jatte' the subjects are high class and the composition is formal. Both paintings are set on the Seine, however the subjects face a different direction.

Seurat's influences

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His compositions, of stylized subjects at side profile, were influenced by Assyrian and Egyptian art. His use cropping and straight line were influenced by photography.

Seurat's technique

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He would start by sketching 'en plein air' and then paint in his studio. He painted in dots and cross hatching. His work was more calculated rather than intuitive.

Neoimpressionism

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The period of post-impressionist work, by artists such as Seurat. They used techniques such as pointillism and optical mixing. The period was short lived and died when Seurat did.

