

a.s. 2018/2019

PROGRAMMA DI LINGUA E CIVILTÀ' INGLESE**Docente: Prof.ssa Daniela GIROLMETTI**

Gli argomenti affrontati sono stati tratti da:

- Libro di testo: From the ground up, P. Caruzzo - S. Sardi – D. Cerroni, Eli Editore 2016

- Training for Successful Invalsi, (Inglese per la Scuola Secondaria di Secondo Grado), V. S. Rossetti, Pearson 2018

- fotocopie di approfondimento fornite dalla docente

1) **Dossier 1: A short History of Architecture:**

The Middle Ages: Paleo-Christian, Romanesque and Gothic style; Gothic cathedrals in England

Norman castles in England

Renaissance and Classicism

The Baroque

Georgian architecture

Gothic revival and Neoclassicism

Modern architecture:

- **The Modern Movement** (Functionalism, Expressionist style, Cubism, Constructivism and Neoplasticism)

- Walter Gropius (1883-1969) (German), The Bauhaus and Minimalist architecture

- Le Corbusier (1887-1965) (Swiss) and “the five main ideas (or points) about architecture”

- Frank Lloyd Wright (1867-1959) (American) and “organic architecture”

-The Postmodern Movement:

- James Stirling (1926-1992) (Scotsman) and his humanisation of the environment

- Aldo Rossi (1931-1997) (Italian) and the “Neorationalist movement”

Contemporary trends:

- Richard Meier 1934- (German-American) and his rationalism and purism in architecture

- Richard Rogers 1933- (Anglo-Italian) and “high-tech architecture”

- Norman Foster 1935- (English) and “high-tech architecture”

- Renzo Piano 1937- (Italian) and “high-tech architecture”

- Frank Gehry 1929- (Canadian) and his Deconstructivism

- The New Globe Theatre (Shakespeare’s Globe)

2) **Dossier 2: Architectural Masterpieces:**

- The Maxxi in Rome (Zaha Hadid: 1950-2016) dynamism and movement

- The Vertical forest in Milan (Stefano Boeri)

3) **Module 7- Urbanisation: The “ideal city” during the Renaissance period and “La Scarzuola” a modern example of “Ideal City”; Contemporary urban planning: urban redevelopment and sustainability; the Master Plan**



- 4) Module 8 - Building public works: earthquake engineering; anti-seismic technology; reconstruction and rehabilitation; types of bridges
- 5) A short summary of the places of the D-Day and the important role of Churchill as Prime Minister of the United Kingdom during the second world war and in particular in that period.

Perugia, 10 maggio 2019
Il docente

Gli studenti