

**I.T.E. Blaise Pascal – Foggia**  
**Programma svolto**  
**Classe: IV E**  
**Telecomunicazioni**  
**Anno scolastico: 2020/2021**  
**Disciplina: Lingua e civiltà straniera Inglese**  
**Docente: Lo Russo Domenica**

**UDA n° 1 Grammar section**

Simple Present, Present Continuous, Simple Past, Past Continuous, Present Perfect Simple and Continuous, Past Perfect Simple and Continuous. Comparatives. If-Clauses type I II and III. Conditional Sentences. Relative clauses. Modals: could/may/might. Passive form - phrasal verbs.

**UDA n° 2 Basic electricity**

The atom and current electricity;  
Atomic and sub-atomic particles;  
How works a laser printer.

**Materials and their electrical properties**

Conductors, insulators, semiconductors and superconductors.

**Measuring electricity**

Understanding units of measure  
Electrical measures;

**Batteries**

Types of batteries  
Fuel cells: the clean option

**Renewable and non-renewable energy resources**

Energy production – Which way forward?  
The fathers of electricity

**Robotics and Automation**

Robots;  
FAQs about robots.

**Computer overview**

Laptops and notebooks  
English and the internet.

**UDA n° 3 Job skills**

Job application;  
Application letters;  
Writing a CV;  
Job interview

**UDA n° 4**

Cambridge preliminary English test (PET): online activities for reading, writing, listening, grammar.

**ASL**

Electronic waste

**Libro di testo**

Strambo, P. Linwood and G. Dorrity, New on Charge, Petrini, Materiale digitale  
Cambridge Esol, Cambridge English Preliminary For Schools 2, Student's Book Without Answers, Cambridge University press

Foggia, 08 giugno 2021

Domenica Lo Russo