Technologies (draft)

ANCIENT AGE/Neolithic

Mining;

Pottery

Boats (? – from Mesolithic?), -

Bronze works;

Roads;

Irrigation (to check for other agricultural breakthroughs)

Arithmetic;

Hieroglyphs;

Masonry;

Domestication;

Slavery

CLASSICAL AGE

Iron works;

Concrete;

Alphabet;

Formal education;

Sailing;

Cartography;

Legislation;

Performance arts;

Philosophy;

Currency;

Trigonometry;

Decimal system;

Herbal medicine, surgery;

Military tactics;

Plough;

Literature;

MEDIEVAL AGE

Banking;

Algebra;

Arabic (decimal) numbers;

Astronomy;

Navigation;

Gunpowder;

Paper;

Advanced sailing;

Printing press;

Theology;

Monarchy;

Metal casting (? Iron age/Classic?);

Mechanics;

Physics;

Mechanical clock;

RENEISSANSE

Astrolabe;

Blast furnace;

Sanitation;

Wrought iron (Finery forge?);

Humanism;

Secularism;

Scientific method;

Transmission/mills;

Sanitation;

**Industrial age**

Steam engine;

Rifles;

Telegraph;

Electricity;

Communism;

Factories;

Railroad;

Sewers;

Formal education;

Newspapers;

Genetics;

**Great wars Age**

Telephone;

Assembly line;

Antibiotics;

Combustion;

Radio;

Electronics;

Refrigeration;

Rocketry;

Flights;

Atomic energy;

Semiconductors;

**Information age**

Computers;

Space flights;

Internet;

Robotics;

DNA manipulation;

Cloning;

Artificial meat;

AI;

Nanotechnology;

Cold fusion;

Teleport;

Antimatter synthesis;

Superalloys;