**Must do**

1. A graphical user interface.
2. Model of common elements in GCSE and A-Level.
3. A brief description of the elements.
4. Model of common compounds, i.e. solutions, salts, acids, alkaline; in GCSE and A-Level.
5. A brief description of the compounds.
6. Animation of common GCSE and A-Level reactions.
7. Parameter of the reaction can be changed (temperature, mass of substance added, etc.).
8. Common apparatus of the GCSE and A-Level can be used by the user.
9. GCSE and A-Level core practical can be done in the program.

**Could do**

1. GCSE and A-Level extra practical can be done.
2. 3D view of the common elements.
3. 3D view of the common compounds.
4. Step by step guide to the core practical.
5. Calculators of different formulae.

**Won’t do**

1. Sound of reactions (fizzing, explosion, etc.)
2. Uncommon elements.
3. Reaction beyond A-Level.
4. Reversing the process of the reaction.