Interactive graph of the aggregate supply and demand is an interactive technical note that graphically explains the aggregate supply and demand model. Its objective is to help students understand the cause and effect relationships as well as short-term and long-term adjustments in an economy.

This interactive technical note includes:

- An interactive graph
- Case studies that encourage the use of the graph and guide its application
This technical note also includes a series of simple practical cases. These encourage students to use the graph to explore real life examples. These examples consider such events as the 1973 oil crisis and Japan and disinflation.
Inside each of the case study examples, students have the opportunity to test their understanding through exercises. These further help them to understand the model and allow them to see the correct solution graphically.