

Learning Map Model Neighborhood EE.MS-PS1-2: Interpret and analyze data on the properties (e.g., color, texture, and state of matter) of substances before and after chemical changes have occurred (e.g., burning sugar or burning steel wool, rust, effervescent tablets).

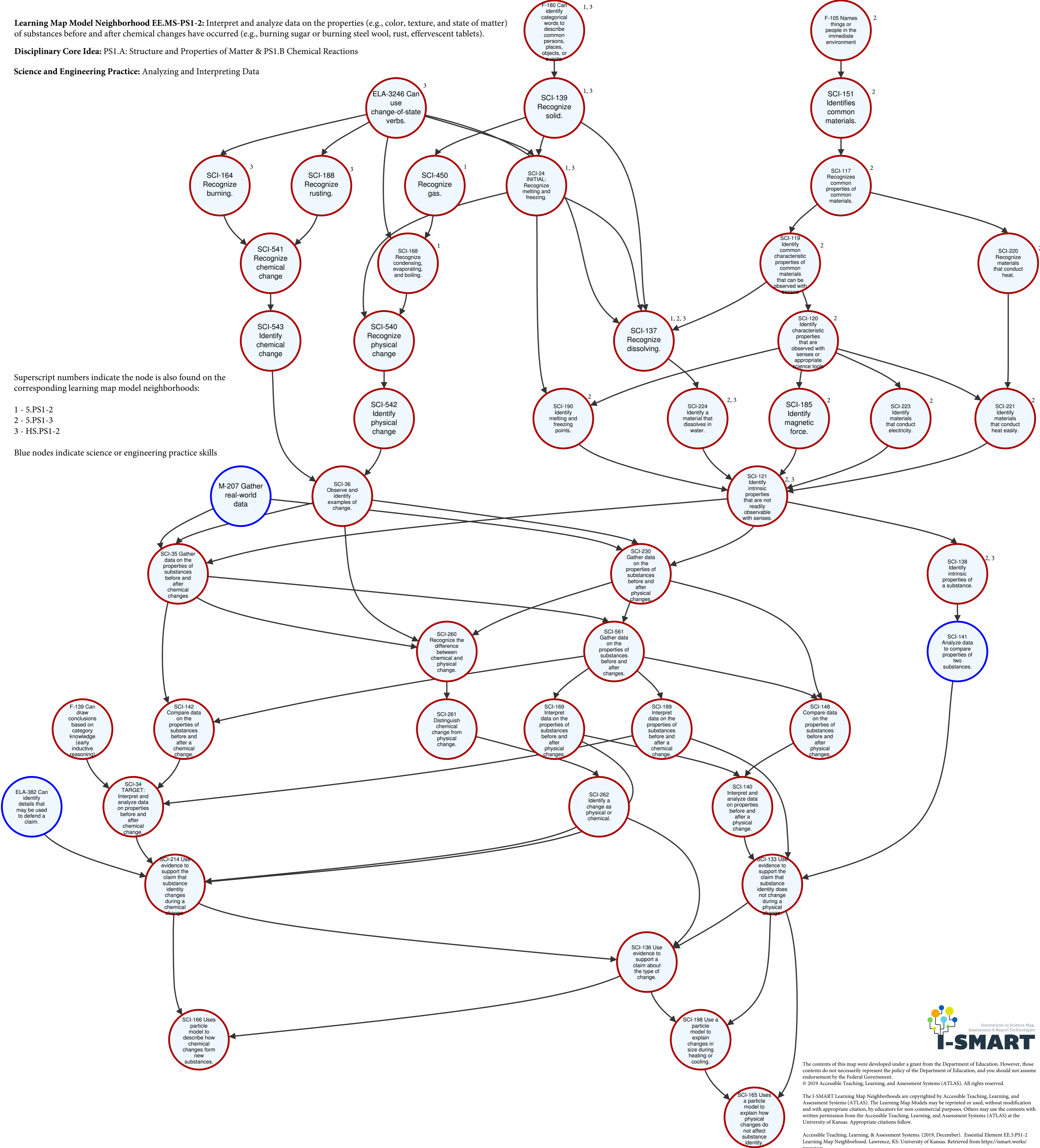
Disciplinary Core Idea: PS1.A: Structure and Properties of Matter & PS1.B Chemical Reactions

Science and Engineering Practice: Analyzing and Interpreting Data

Superscript numbers indicate the node is also found on the corresponding learning map model neighborhoods:

- 1 - 5.PS1-2
- 2 - 5.PS1-3
- 3 - HS.PS1-2

Blue nodes indicate science or engineering practice skills



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