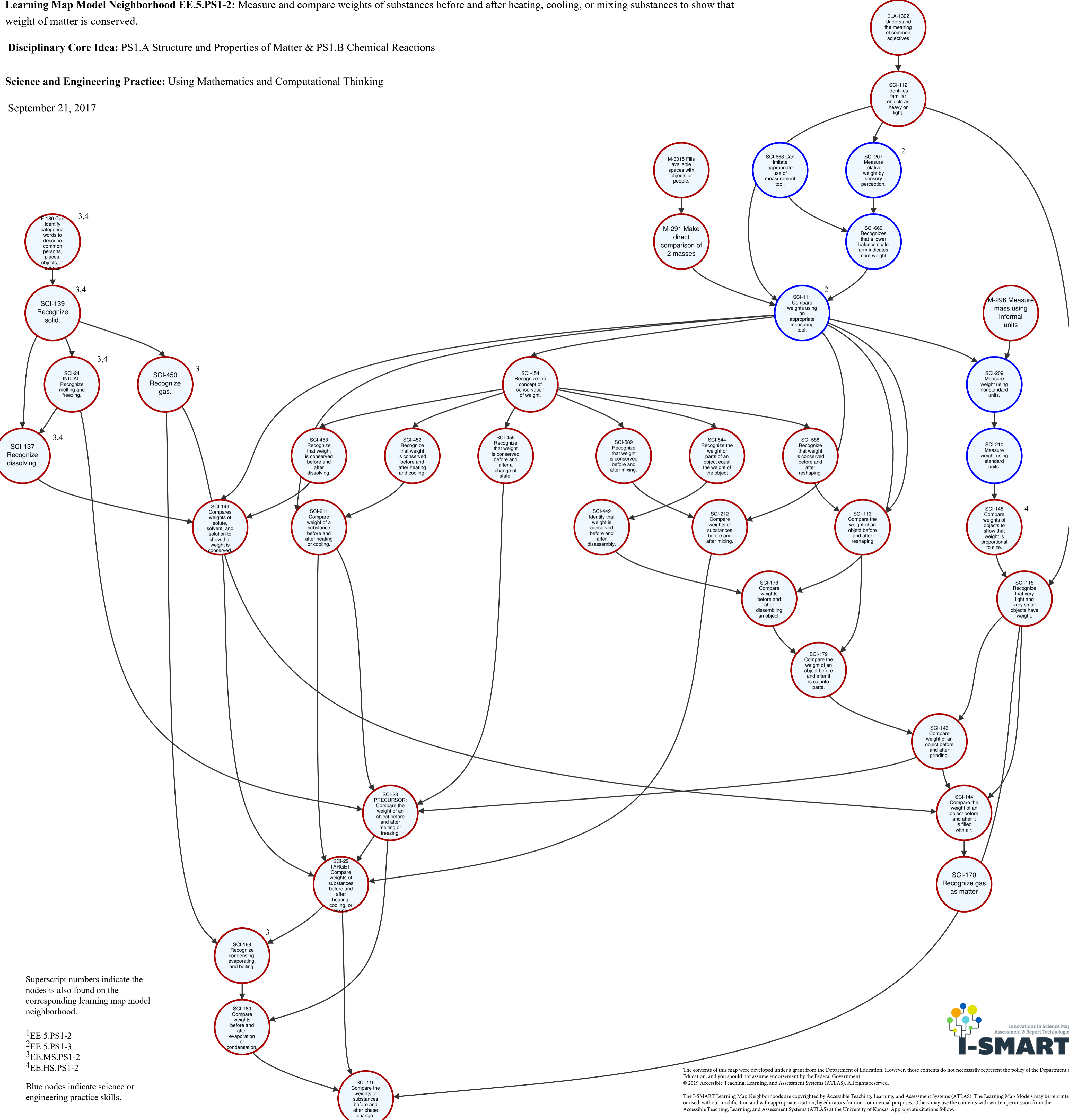


Learning Map Model Neighborhood EE.5.PS1-2: Measure and compare weights of substances before and after heating, cooling, or mixing substances to show that weight of matter is conserved.

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

Science and Engineering Practice: Using Mathematics and Computational Thinking

September 21, 2017



Superscript numbers indicate the nodes is also found on the corresponding learning map model neighborhood.

- ¹EE.5.PS1-2
- ²EE.5.PS1-3
- ³EE.MS.PS1-2
- ⁴EE.HS.PS1-2

Blue nodes indicate science or engineering practice skills.



The contents of this map were developed under a grant from the Department of Education. However, those contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.
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Accessible Teaching, Learning, & Assessment Systems. (2019, December). Essential Element EE.5.PS1-2 Learning Map Neighborhood. Lawrence, KS: University of Kansas. Retrieved from <https://ismart.works/resources>