**STATES OF MATTER**

**Lecture Videos:**

<https://www.youtube.com/playlist?list=PLbu_fGT0MPsvAoZLCy5IRhdLGw3X5SLMW>

(lecture NOTES can be found in video descriptions)

<https://www.khanacademy.org/science/class-11-chemistry-india/xfbb6cb8fc2bd00c8:in-in-states-of-matter>

(practice problem set can also be found after every topic)

**Mind Map and Short notes:**

<https://www.esaral.com/gaseous-state-notes-for-class-11-iit-jee-neet/>

**PYP:**

JEE Mains: <https://questions.examside.com/past-years/jee/jee-main/chemistry/gaseous-state/>

JEE Advanced: <https://questions.examside.com/past-years/jee/jee-advanced/chemistry/gaseous-state/>