

Homework for July 6th

1) Watch the Videos JBR in Module 2B:

[Video - Nature of Polymers: Copolymers \(3:44\)](#)

[Video - Nature of Polymers: Consequences of the random \(5:42\)](#)

[Video - Nature of Polymers: Interesting information on polymer behavior \(4:58\)](#)

[Video - Thermal behavior of polymers \(10:31\)](#)

[Video - Chemical stability of polymers \(6:39\)](#)

2) Read the following pdf document (Module 2A):

- [Thermal Properties of Polymershttp-.pdf](#)

3) Skim-Read the following review (Module 2A):

- [Sulphur and peroxide vulcanisation of rubber compounds – overview.pdf](#)

4) By 12:00 hrs on July 6TH, you should have had written in both the Class Journal and in your Personal Space:

- What you learned
- What applications you foresee to your learning.
- Questions/Doubts you might have.

5) Be ready for a Quizz at the beginning of the July the 6th session focused on thermal properties discussed in the video, presenation and the PDF document