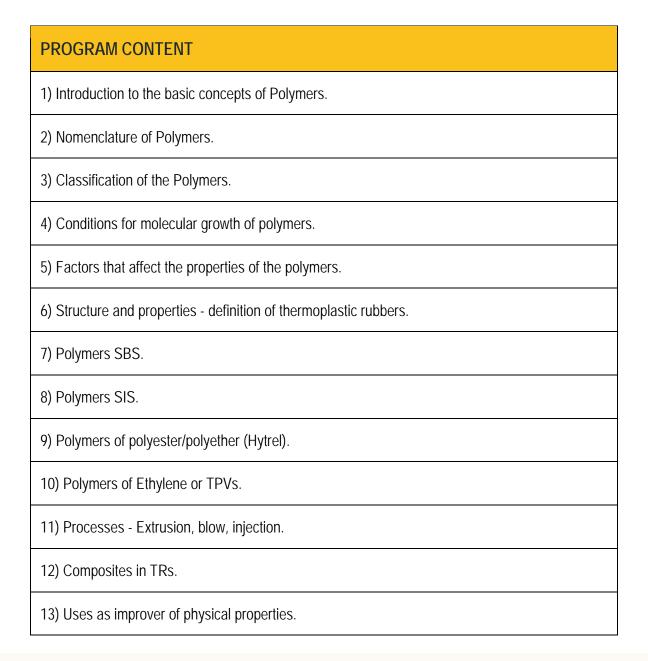


INTRODUCTION TO THE TECHNOLOGY OF THE THERMOPLASTIC RUBBERS

Knowledges of polymers and thermoplastics will be transmitted, associated to the elastomers, under the form of polymers of cognizable characteristics like thermoplastics, being the final product of behavior elastomer, rubber.



PROGRAM CONTENT

- 14) Exercises of fixation and practical problems.
- 15) Updating TPUs and SEBS.

DURATION TIME

✓ 20 hours.

PREREQUISITE

✓ People with factory practice.

TARGET AUDIENCE

✓ Technicians, engineers and supervisors of production and product. Rubber companies that will operate in the segment thermoplastic rubbers, and most plastics companies wishing to operate in the production of parts with rubber characteristics with existing equipment.

SUPPORT

It will be necessary to play handouts, I need overhead projector and whiteboard to teach and clarify the content.

NUMBER OF STUDENTS PER CLASS

✓ Maximum of 25 students.