

MIT(T),Aurangabad
PPED
Class:TY PPE (2017-18)
Course: EI-I(Plastic Packaging Technology)
Question bank

- 1) Define Packaging. What are the functions of packaging.
- 2) Describe how the plastics are versatile material for packaging.
- 3) Write the applications of plastics packaging in various fields.
- 4) What are the properties and applications of PE & PP in packaging.
- 5) Write down the selection criteria of plastic material for packaging.
- 6) Which parameter should consider for packaged design.
- 7) Define blow up ratio and blown up ratio in blown film manufacturing.
- 8) What is retort pouch?Which materials are suitable for making this pouch?
- 9) Enlist the materials used for food packaging.
- 10) Define lamination and co extrusion.
- 11) What is thermoforming? Differentiate Male and Female mold used in thermoforming.
- 12) Compare flexible with rigid packaging.
- 13) Distinguish between stretch wrapping and shrink wrapping
- 14) Give the account of recent developments in food packaging.
- 15) What are different transport hazards? Explain how to control it?