

Conducted by: Sri Lanka Export Development Board /
National Packaging Centre
No. 42, DHPL Building
Nawam Mawatha
Colombo 02

Contact Nos. Tel. 011 2302071 Fax. 011 2300715

Target Group:

Middle and junior managers, Quality Controllers & Procurement & Planning Managers in the packaging user industries i.e. Exporters, Export Oriented Medium Scale Entrepreneurs etc. This course equally suits the needs of the officers in package manufacturing, service organizations, trading, forwarding and marketing institutions.

Objectives:

The participants, who successfully complete the course, will be able to obtain,

- In-depth knowledge on the subject of packaging
- Comprehensive knowledge on procedures & guidelines for designing & selection of Internationally accepted packaging packages for your products.
- Better understanding on quality control and conversion process.
- Good knowledge to improve in-house existing quality control systems for incoming packaging materials.
- A qualification for the next stage of promotion at your workplace.
- Nationally recognized certificate awarded by the reputed government institution.

Duration: 10 Saturdays starting from March 2015
9.00 a.m. - 2.00 p.m. & Factory Visit

Medium: English

Venue: Export Development Board, Colombo 02

Course Fee: Rs. 30,000/00 per participant (Inclusive of Lunch, Refreshment & Course Materials). Cheques should be drawn in favour of the “NATIONAL PACKAGING CENTRE”.

COURSE CONTENT

General

1. Fundamentals of Packaging
2. Environmental Aspects of Packaging
3. Packaging, Marketing & Graphic Designing
4. Closures, Applicators, Fasteners, Printing Inks, Adhesives, Coatings, Labels & Labeling
5. Distribution Packaging, (Logistics, Package Design, Distribution Hazards, Reliability/Performance testing)
6. Packaging Machinery and their Operations
7. Export Packaging considerations & selection of appropriate packing materials for various products
8. Standardization

Flexible Packaging

1. Chemistry of Polymers; Aluminium foil conversion
2. Factors governing the Selection of Flexible Packaging Materials
3. Flexible Packaging Materials, Barrier Properties, Flexible Package Converting Operations & Quality Assurance Aspects.
5. Multi-wall Paper/Woven Sacks

Rigid Packaging

1. Paperboard Packaging & Corrugated Fibreboard packaging.
2. Metal Cans
3. Glass Containers
4. Rigid Plastics
5. Wooden Containers
6. Fibre Tubes/Cans/Drums
7. Quality Assurance Aspects

- RESOURCE PANNEL -
EXPERTS FROM THE INDUSTRY AND NPC