



Entrepreneurship Development Programme (EDP) Schedule

(Webinars, Hybrid (Online & Offline))
One-Day & Two-Day Sessions
FY 2026-27 | IIP Chennai

EDP TRAINING CALENDAR : FY April 2026 – March 2027

Training Programme	Days / Mode	Dates
<u>Corrugated Fiber Board Packaging</u>	One Day/ Hybrid	25.05.2026
<u>Sustainability in Packaging and its Recycling</u>	One Day/ Hybrid	05.06.2026
<u>Packaging of Dangerous Goods for Export: UN Certification, Safety, and Global Compliance</u>	Two Days/ Hybrid	10 & 11.08.2026
<u>Food Packaging & Regulatory Requirements</u>	One Day/ Hybrid	09.10.2026
<u>Testing and Quality Evaluation of Packaging Materials</u>	Two Days/ Hybrid	09 & 10.11.2026
<u>Packaging of Engineering and Electronics Goods</u>	One Day/ Hybrid	07.12.2026
<u>Flexible / Plastics in Packaging</u>	One Day/ Hybrid	26.02.2027

WEBINARS – (ONLINE MODE – Duration – 2h)

<u>Career in Packaging Sector (Free)</u>	Online	15.05.2026
<u>Design Approaches in Packaging</u>	Online	22.07.2026
<u>Smart Packaging Systems</u>	Online	18.09.2026
<u>Recent Trends in Packaging</u>	Online	13.01.2027
<u>AI and ML in Packaging Applications</u>	Online	05.03.2027

One Day (Hybrid Mode) Training Programme on " Corrugated Fiber Board Packaging "



Topics Covered :

- ❖ Basics of corrugated fiberboard structure (liners, flutes, board types)
- ❖ Types of corrugated boxes and their industrial applications
- ❖ Manufacturing process: corrugation, box making, printing
- ❖ Strength and performance parameters (ECT, BCT, bursting strength)
- ❖ Packaging design, cost optimization, and sustainability aspects

One Day (Hybrid Mode) Training Programme on " Sustainability in Packaging and its Recycling "



Topics Covered :

- ❖ Comprehend what sustainability means for all stages of a product's lifecycle
- ❖ During your packaging design process to be more environmentally conscious
- ❖ Extended Producer Responsibility (EPR)
- ❖ Sustainable packaging design concepts
- ❖ Packaging Trends in Sustainable Supply Chains
- ❖ Laboratory Visit



Two Days (Hybrid Mode) Training Programme on “Packaging of Dangerous Goods for Exports :UN Certification, Safety and Global Compliance”



Topics Covered :

- ❖ Introduction to Packaging
- ❖ Various Packaging materials
- ❖ Regulatory requirements
- ❖ Export Packaging for Food & Beverages, Agri-based products, Handicraft & Handloom, Chemical & Dangerous Goods, Automobiles and Industrial goods
- ❖ Laboratory Visit

One Day (Hybrid Mode) Training Programme on “Food Packaging & Regulatory Requirements”



Topics Covered:

- ❖ Introduction to Food Packaging
- ❖ Various food Packaging materials
- ❖ Food safety Acts, Rules and Regulations in India with the latest amendments
- ❖ Labelling requirements for food products
- ❖ Recent Trends & Advancements in Food Packaging
- ❖ Alternative and Bio-degradable Materials in Food packaging
- ❖ Testing & quality evaluation of Food packaging materials Overall & Specific Migration of packaging (RoHS, Halogen free, BPA free, phthalate free)
- ❖ Laboratory Visit

Two Days (Hybrid Mode) Training Programme on “Testing and Quality Evaluation of Packaging Materials”



Topics Covered:

- ❖ Physical, Mechanical & Chemical Test for Paper & Paperboard
- ❖ Testing & Evaluation of Corrugated Fibre Board Boxes Components & Their Influences
- ❖ Packaging Waste Management & Its Regulations
- ❖ Physical, Mechanical & Chemical Test for Plastics Films, Laminates, Co-extruded or Multilayer Structures
- ❖ Testing & Quality Aspects of Rigid Packaging Material & Ancillary Packaging Materials (Labels, Straps, Self-Adhesive Tapes, etc.)
- ❖ Transport Worthiness Testing of Bulk Packages

One Day (Hybrid Mode) Training Programme on " Packaging of Engineering and Electronics Goods "



Topics Covered :

- ❖ Different types of Packaging Materials in Light Engineering goods, Selection Criteria for Packaging Materials, Factors Influencing Package Design and Selection.
- ❖ Effective solutions on CFB Boxes for Engineering components.
- ❖ New Development in Automobile Packaging, Ecofriendly packaging and Value engineering approaches.
- ❖ Testing and Evaluation of Packaging Materials, Paper, Paperboard, CFB.
- ❖ Wood Packaging & Palletization / Unitization
- ❖ Ancillary Packaging like Cushioning Materials, VCI Films, Skin / Stretch /shrink film, labels, etc.
- ❖ Returnable Packaging with Case Studies, Modular packaging, Pooling System, Space Optimization, Containerization, and Palletization.

One Day (Hybrid Mode) Training Programme on " Flexibles/ Plastics in Packaging "



Topics Covered :

- ❖ Plastic materials used in Packaging & their Properties
- ❖ Overview of flexible packaging materials (PE, PP, PET, laminates)
- ❖ Types and applications of plastic packaging in food & non-food sectors
- ❖ Manufacturing processes (extrusion, lamination, printing)
- ❖ Regulatory guidelines and safety considerations
- ❖ Laboratory Visit

Webinars (Online – Duration – 2 hours)

1. Career in Packaging Sector (Free)
2. Design Approaches in Packaging
3. Smart Packaging Systems
4. Recent Trends in Packaging
5. AI and ML in Packaging Applications

Payment & Registration Details

CATEGORY`	ONE DAY PROGRAMME (INCLUSIVE OF GST)	TWO-DAY PROGRAMMES (INCLUSIVE OF GST)	WEBINAR (INCLUSIVE OF GST)
Non-Member	Rs. 3540/-	Rs. 6490/-	Rs. 590/-
Member	Rs. 3186/-	Rs. 5841/-	
Life Member	Rs. 3009/-	Rs. 5516/-	
Students (With valid student ID card)	Rs 2360/-	Rs 5310/-	

Bank Details

Name of the bank	SBI
Name of the branch with code	Perungudi - 9318
Name of the account holder	Indian institute of packaging
Account No	10531983106
IFSC code	SBIN0009318

UPI Details

Merchant Name	INDIAN INST OF PACKG	
UPI ID	INDIANINSTOFPACKG@SBI	

Payment through SBI Collect :

<https://www.onlinesbi.sbi/sbicollect/icollecthome.htm?corpID=82347>

Please [click here](#) or
Scan the QR below
for Registration



**For further information, Contact
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