



IoPP E-Learning Course Enrollment Form

Student Name: _____ Student ID: _____

Company Name: _____

Address: _____

City, State, Zip _____

E-mail _____ Phone _____

Credit Card Options: Visa MasterCard AMEX Discover

Credit Card # _____

Expiration _____ Security Code _____

Name on Credit Card _____

Billing Street Address _____ ZipCode _____

Signature _____

Check Number: _____ **Total Enclosed:** _____

Cancellations:

- All cancellations must be made in writing. E-mail is acceptable.
- A refund will be granted up to 30 days prior to the start of an event.
- Cancellations made 15-30 days prior to a program will be subject to 50% cancellation fee.
- Cancellations received 14 days or fewer before the program will not receive a refund.
- To request a cancellation send an email to Barbara Ciulla, bciulla@iopp.org or send a written request.

IoPP Course Enrollment Form

Student Name: _____

Student ID # _____

Complete Course	Cost
Complete Course	3,640

Course Bundles	Cost
FPT01: Package Development & Design	495
FPT02: Package Printing & Decorating	585
FPT03: Paperboard & Corrugated	585
FPT04: Distribution & Transportation Packaging	630
FPT05: Packaging Plastics	400
FPT06: Plastics Processing	760
FPT07: Containers & Closures	720
FPT08: Packaging Machinery	225
FPT09: Other Packaging Topics	720

Individual Courses	Cost
FPT01-01: Package Development Process	150
FPT01-02: Market Research	150
FPT01-03: Graphic Design	250
FPT02-01: Color Perception	100
FPT02-02: Introduction to Printing	150
FPT02-03: Printing Methods	150
FPT02-04: Electronic Product Coding	150
FPT02-05: Labels and Labeling	100
FPT03-01: Paper and Paperboard	150
FPT03-02: Folding Cartons	150
FPT03-03: Corrugated Fiberboard	100
FPT03-04: Corrugated Boxes	150
FPT03-05: Box Compression Strength Workshop	100
FPT04-01: Distribution Environment	250
FPT04-02: Protective Packaging	100
FPT04-03: Pre-Shipment Testing	100
FPT04-04: Industrial Packaging	150
FPT04-05: Wood Packaging	100
FPT05-01: Introduction to Polymers	100
FPT05-02: Polymer Chemistry	100
FPT05-03: Packaging Polymers	100
FPT05-04: Polymer Property Comparisons	100
FPT06-01: Extruded Films	100
FPT06-02: Flexible Packaging (Part 1)	200
FPT06-03: Flexible Packaging (Part 2)	200
FPT06-04: Thermoforming	100
FPT06-05: Injection Molding	100
FPT06-06: Blow Molding	100
FPT07-01: Bottle Design Criteria	100
FPT07-02: Metal Containers	100
FPT07-03: Aerosols	100
FPT07-04: Glass Packaging	100
FPT07-05: Closures (Part 1)	100
FPT07-06: Closures (Part 2)	150
FPT07-07: Special Designs	100
FPT08-01: Packaging Machinery	150
FPT08-02: Filling Systems	100
FPT09-01: Environmental Issues	100
FPT09-02: Sustainable Packaging	100
FPT09-03: Adhesives (Part 1)	150
FPT09-04: Adhesives (Part 2)	100

TOTAL AMOUNT DUE: _____