



DAVE ROUSSE, INDA & TERRY YOUNG, INSTRUCTOR\*

#### **Absorbent Hygiene Training Course**

# Instructor: Terry Young Terrill A. Young Consulting LLC

#### **Course Agenda**

#### | JUNE 4 - TUESDAY|

8:00 am	CONTINENTAL BREAKFAST
8:45 am	WELCOME & INTRODUCTIONS
9:00 am	UNDERSTANDING WHAT SELLS AHP PRODUCTS - Convenience, Performance & Affordability in AHP
9:30 am	THE CURRENT MARKETPLACE – BABY DIAPERS - Tiers & Differentiation of Diapers
10:00 am	BREAK
10:15 am	THE CURRENT MARKETPLACE – BABY DIAPERS - Manufacturers, their Brands & Features
10:45 am	THE CURRENT MARKETPLACE – FEMININE CARE PRODUCTS - Tiers & Differentiation of Feminine Care Pads
11:00 am	BREAK
11:15 am	THE CURRENT MARKETPLACE – FEMININE CARE PRODUCTS - Manufacturers, their Brands & Features
11:45 am	THE CURRENT MARKETPLACE - ADULT INCONTINENCE PRODUCTS  - Terminology, Differentiation of Products  - Manufacturers, their Brands & Features  - Market Trends in AHPs
12:15 pm	LUNCH
1:15 pm	DESIGNING AHP COMPONENTS THAT PERFORM  - The Chassis Containment System  - The Acquisition-Absorbent System  - The Closure System
2:00 pm	BREAK





2:15 pm	DESIGNING AHP COMPONENTS THAT PERFORM  - The Closure System	
2:30 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - SAP	JIM ROBINSON, PRINCIPAL – ABSORBENT HYGIENE INSIGHTS, LLC
3:15 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - SAP	JIM ROBINSON, PRINCIPAL – ABSORBENT HYGIENE INSIGHTS, LLC
4:15 pm	BREAK	
4:30 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - SAP	JIM ROBINSON, PRINCIPAL – ABSORBENT HYGIENE INSIGHTS, LLC
5:00 pm	MATERIAL REVIEW / GROUP Q&A	
6:00 pm	RECEPTION	





#### | JUNE 5 - WEDNESDAY |

8:00 am	CONTINENTAL BREAKFAST	
8:30 am	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS  - Diaper Deconstruct - Nonwoven Substrates  O Raw Materials	
9:30 am	BREAK	
9:45 am	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS  - Diaper Deconstruct - Nonwoven Substrates	
10:30 am	BREAK	
10:45 am	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS  - Samples of Nonwovens Used in AHP's  - Specifying NW Components  o Topsheets o Barrier Cuffs o Outer Covers	
11:30 am	LUNCH	
12:30 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - Fluff Pulp	JOHN TATE DIRECTOR - TECHNICAL SERVICES GP CELLULOSE
1:30 pm	BREAK	
1:45 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - Fluff Pulp	JOHN TATE DIRECTOR - TECHNICAL SERVICES GP CELLULOSE
2:00 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - Films & Elastics	MATT O'SICKEY GLOBAL DIRECTOR OF MARKET DEVELOPMENT – PERSONAL CARE TREDEGAR CORP.





2:30 pm	BREAK	
2:45 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS - Films & Elastics	MATT O'SICKEY GLOBAL DIRECTOR OF MARKET DEVELOPMENT – PERSONAL CARE TREDEGAR CORP.
3:15 pm	DESIGNING MATERIALS TO ENHANCE AHP COMPONENTS  - Adhesives - Use of Color & Printing - Hook Closure Systems - History of Components & Developing Trends	
3:30 pm	BREAK	
3:45 pm	UNDERSTANDING & TESTING YOUR PRODUCT  - Developing a Compelling Marketing Concept  - Performance Testing in the Lab  - Performance Testing with the Consumer  - "Spend a Little – Learn a Lot"  - Obtaining Prototypes & Test Products	
4:30 pm	BREAK	
4:45 pm	MATERIAL REVIEW / GROUP Q&A	
6:00 pm	GROUP DINNER	





#### | JUNE 6 - THURSDAY |

8:00 am	CONTINENTAL	<b>BREAKFAST</b>
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#### 8:30 am UNDERSTANDING & TESTING YOUR PRODUCT

- So Your AHP Made a Splash in the Market, What Next?
- Softness Concepts & Testing
- Marketing Claims
- The Three Things You Must Do
  - Continuing to Improve
  - Cost Saving
  - o Broadening Appeal
- Quality Control

9:30 am	BREAK
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9:45 am THE CONVERTING MACHINE CHRIS NELSON,

Limitations
 Designing for Future Needs
 SR. SALES ENGINEER
 CURT G. JOA, INC.

10:30 am BREAK

10:45 am THE CONVERTING MACHINE CHRIS NELSON,

Opportunities SR. SALES ENGINEER
OC for Your Product CURT G. JOA, INC.

11:30 am **BREAK** 

11:45 am ALTERNATIVE MATERIALS FOR END-OF-LIFE ISSUES

- AHP Recycling / Composting Efforts
- Sustainability
- Bioplastics

12:45 pm LUNCH / COURSE ADJOURNS

- Final Questions & Comments
- How did we do?

<sup>\*</sup>ALL SECTIONS LED BY TERRY YOUNG UNLESS OTHERWISE NOTED.