

TAPPI Best Practices on the Corrugator Course
Draft Schedule-

6/25/2013 to 6/27/2013
TAPPI Headquarters
Norcross, GA United States

Day 1

9:00 a.m. - 5:00 p.m.

1. Welcome – Introduction, Guidelines & Purpose
2. Process Understanding
3. Singlefacers
4. *Paper properties and the impact on the corrugator*
5. Roll Stands/ Splicers
6. PH/PC/Hotplates/Rotary Joints
7. Rotary Joints/Siphon pipes
8. Corrugating Rolls
9. Steam
10. Adhesives/Application

Day 2

8:00 a.m. - 5:00p.m.

1. Problem Solving Techniques-Defect Samples
2. Paper- best practices
3. Glue Machine/Thin Film
4. Double Backer Review
5. Dry End Equipment/Stackers/Order Change Procedures
6. Equipment Checkout/ Instruments
7. Problem Solving Techniques-Defect Samples Class

Day 3

8:00 a.m. - 5:00 p.m.

1. Corrugator Belt Best Practices
2. Waste Control
3. Center Lining For Optimum Performance
4. Mini-flute/Best Practices
5. Level/Alignment
6. Bonding-Checks and targets
7. Warp Control
8. Corrugator Automation
9. Scheduling Best Practices