SPRAY WASH ACADEMY

The Global Standard for Cleaning Education

This Spray Wash Academy certification course will take an in-depth look at property and plant protection techniques. From proper masking, identifying the most common job-site hazards, and protecting your customer's property (and your liability!!!!), this course will be a valuable asset to your knowledge arsenal. In the plant education coursework, we will discuss the most sensitive plants, proper watering and masking techniques, draping, drainage, and much, much more. You'll gain a practical working knowledge of the lifecycle of the chemicals we use, how they impact landscaping and exterior surfaces, and how to eliminate damage and importance of how to neutralize the most common chemicals we use.

Attendees who pass the course final exam will be able to proudly display the Spray Wash Academy "Plant and Property Protection" certification logo on their marketing material and web-site. This is a must have course to show your customers you have the knowledge and training essential to keep their property safe!

Course Syllabus

I. Welcome
II. The speed trap, be efficient but thorough!
III. What kind of damages can we face/cause?
    A. Why does damage occur?
        1. Surfactants make water wetter
        2. As our technology increases, so does our risk.
    B. Property
        1. Salt/bleach residue
        2. Oxidation
        3. Paint issues
        4. Rust
        5. Windows
        6. Pre-existing damage
    C. Landscape
        1. Three time killer
            a) Sterilization
            b) Caustic Burn
            c) Salt – The real killer
        2. Sensitive Plants
IV. Proper Masking techniques
    A. Doors

B. Lights

C. Security Systems

D. Outlets

V. Landscape

    A. Proper Watering

    B. Pre, During, & Post – Wind dries plants

    C. Root systems

    D. Knock it off

    E. Drape or not drape: what is the proper way?

        1. Plastics Vs Tyvek

        2. Timing

VI. Additional Roof/Building Concerns

    A. To rinse or not to rinse – That is the question

    B. Overshooting roof

    C. Drift

    D. Temperature

VII. Neutralization

VIII. Public Safety

    A. Dry Spaces – Slip and Fall

    B. Overspray

    C. Lawsuits

IX. Wrap-up

X. Exam