National Association of Amusement Ride Safety Officials
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40th ANNUAL SAFETY SEMINAR

Specials Track

The devices included in this track of classes include Inflatable devices (Monday) and Trampolines (Tuesday). Instruction will include identifying the different inspection points as well as safe operating procedures. It is recommended that students wishing to take either of these device sessions sign up for the full day of classes.

Specials

Inflatable Devices	Instruction will center around educating owner/operators and inspectors to properly audit owner/operator operations and inflatable amusement devices. Some key areas that will be covered are ASTM F2374 requirements for owner/operators including inspection program, training program, maintenance program, and operations program. Owner/operators and inspectors will have knowledge on how to measure static pressure and measure blower output in addition to applicable knowledge of the F2374 standard.
Trampolines	Instruction will center around educating owner/operators and inspectors to properly audit trampoline park design, maintenance, operation, training, and inspection. Some key areas that will be covered are ASTM F2970 requirements for owner/operators including inspection program, training program, maintenance program, and operations program. Owner/operators and inspectors will have direct knowledge on how the installation, design, maintenance, operation, and inspection of trampolines are in compliance with ASTM F2970.

Certified Track

Difficult Access & Rope Access Training & Certification for the Amusement Industry	This comprehensive course provides the training, practical skills, & knowledge needed to safely perform difficult access and rope access work in the unique and challenging environments of the amusement industry. Participants will receive classroom and practical instruction in the Difficult Access and Rope Access standard, including fall protection, and rope access principles, equipment selections and inspection, rigging, ascending and descending, work positioning, hazard identification, amusement-specific operating conditions, and self and assisted rescue techniques.