

REPLICATING ADVERSE DYNAMICS INSTRUCTOR CERTIFICATION

Designed to teach self-defense instructors and personal protection specialists the fundamentals of replicating adverse dynamics in self-defense training environments; this state-of-the-art program is an absolute must for any self-defense educator. This course explores the most critical issues of simulation training, concentrating on productive drills and scenarios, implementation of those drills and scenarios, supervision and safety. This reality based scenario driven program covers situational dynamics from one on one hand-to-hand confrontation, multiple subject encounters and weapon defense training issues. Instructors will learn how to expand their program's capabilities and take their training to the next level of reality based intensity. Graduates will be able to conduct dynamic, realistic and safe simulation exercises in most self-defense training venues. Registration includes an Instructor Curriculum and Instructor Certificate. **Tuition for this program is \$450.00.** Pre-payment is required to secure your position in this important program.

To enroll complete the registration form below and mail, fax or email, with purchase order, check or credit card information to:



THE R.A.D. SYSTEMS OF SELF-DEFENSE
1406 S. RANGE AVE., STE. 1
DENHAM SPRINGS, LA 70726
PHONE: (225) 791-4430
FAX: (225) 791-4431
EMAIL: RADSYSTEMS@RAD-SYSTEMS.COM

Memorial Villages Police Department

Houston, TX

April 23 & 24, 2026

Program Instructors:

R.A.D. Staff Instructor(s)

Please call R.A.D. Headquarters for inquiries regarding available spots in the class as they do fill up quickly. Specific training location and lodging information will be provided to all confirmed attendees prior to class start date.

Name: _____

Dept./Organization: _____

Address: _____

Day Phone: _____

Email: _____

Date of BPD Certification: _____

Credit Card #: _____

Exp: _____

CVV#: _____

Name on Card: _____

Billing Phone #: _____

Billing Zip: _____

Email for Receipt: _____

Signature: _____



Aggressor and Control Monitor
Certification from R.A.D. Systems

Enroll Now. Space is Limited!