




Radiological Emergency Preparedness

REP Training Courses and Schedule



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Prep Toolkit

- Updated REP training information is available on the FEMA Preparedness Toolkit
 - Current course schedule
 - Course descriptions
 - Training tracks
 - No account needed
 - Try it 



<https://preptoolkit.fema.gov/documents/3667571/4174867/Quick+Look+-+REPP+Training+Schedule/c95b976d-761a-4c95-9f88-c42f28f7cb7d>



Prep Toolkit

- With a PTK account you can access REP course materials
 - Register for a PTK account
 - Sign in
 - Request membership in the “REPP Training” community
 - Detailed instructions

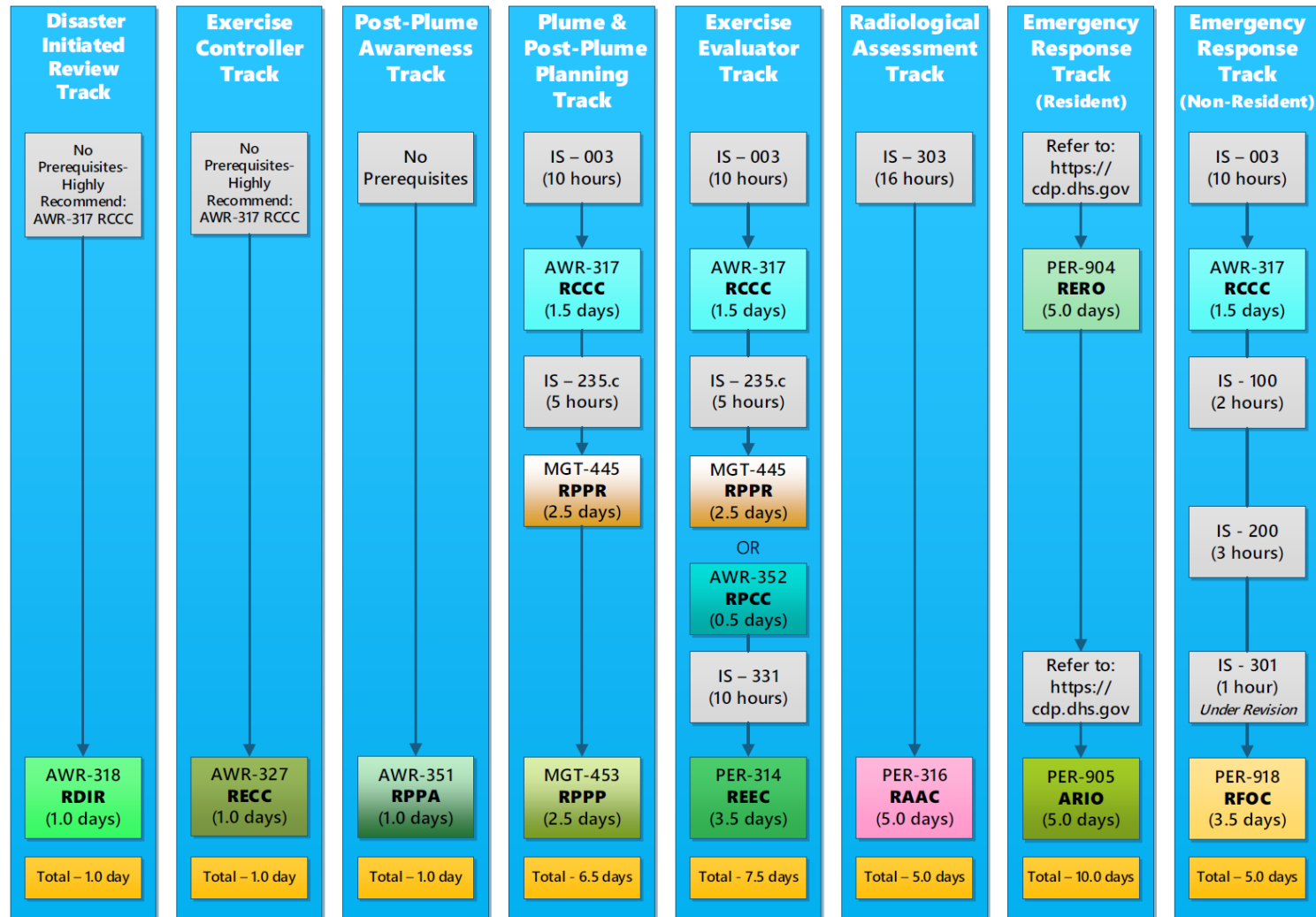


https://preptoolkit.fema.gov/documents/3667571/4174867/REPP+Training+Community+User+Guide_Registration_Sign-in_Membership/4c0bd096-ace8-48b8-aaa9-e78ff4f2e1ee



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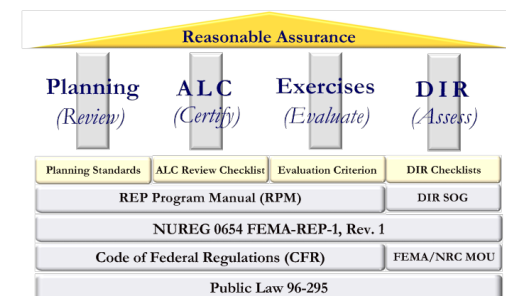
REP Program Training Tracks



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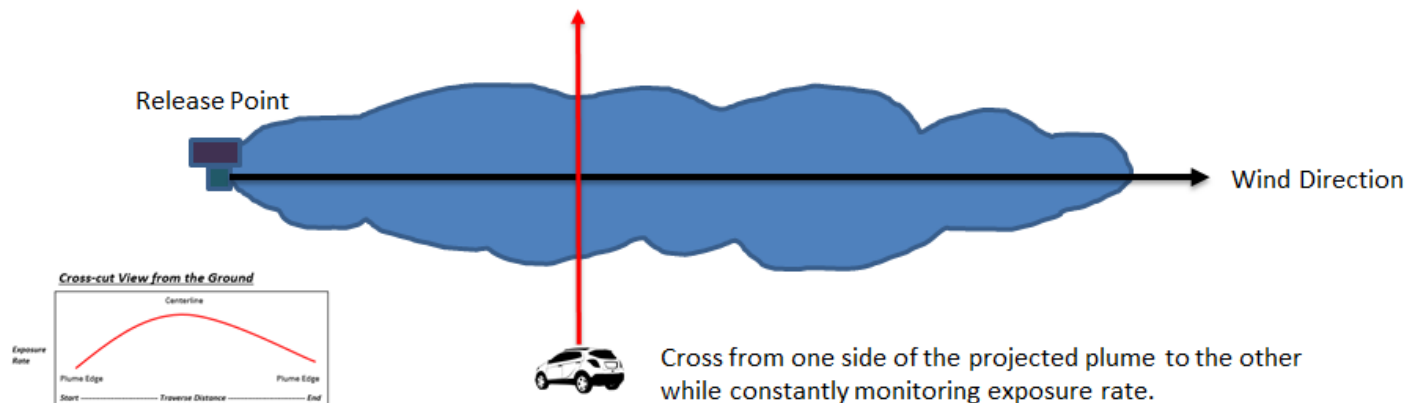
REP Courses – Awareness Level

- REP Core Concepts Course (RCCC) (AWR-317) (1.5 days)
- REP Disaster Initiated Review Course (RDIR) (AWR-318) (1.0 day includes TTX) or (0.5 day w/o TTX)
 - Currently Under Revision
- REP Exercise Controller Course (RECC) (AWR-327) (1.0 day)
- REP Post-Plume Awareness Course (RPPA) (AWR-351) (1.0 days)
- REP Planning Core Concepts Course (RPCC) (AWR-352) (0.5 days)



REP Courses – Performance Level

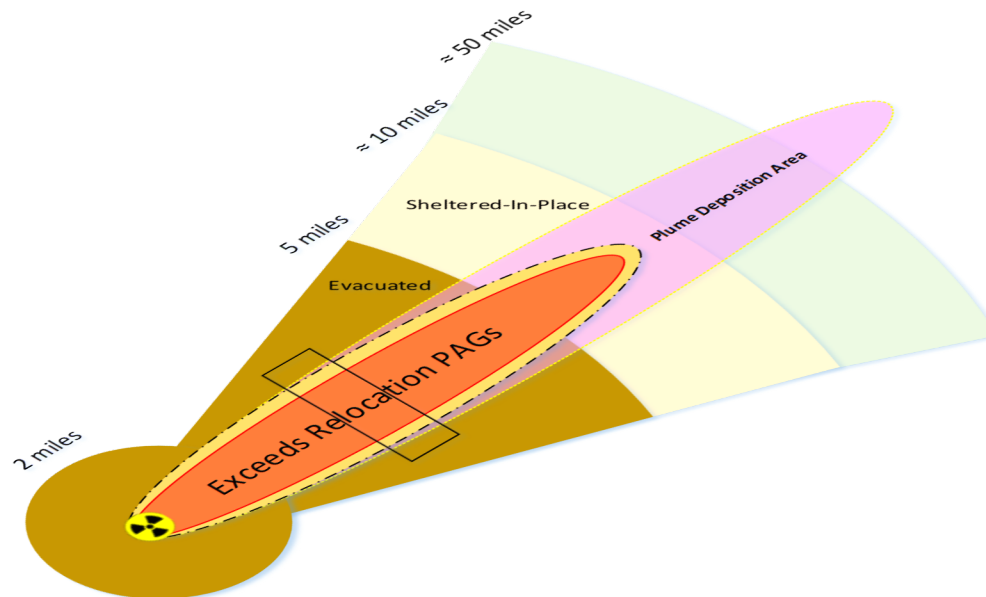
- REP Exercise Evaluator Course (REEC) (PER-314) (3.5 days)
- Radiological Accident Assessment Course (RAAC) (PER-316) (5.0 days)
- REP Field Operations Course (RFOC) (PER-918) (3.5 days) ****NEW****



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REP Courses – Management Level

- REP Plume Plan Review Course (RPPR) (MGT-445) (2.5 days)
- REP Post-Plume Planning Course (RPPP) (v19.1 or v19.2) (MGT-453) (2.5 days)



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REP Courses – Resident Courses at CDP

- Radiological Emergency Response Operations (RERO) (PER-904) (5.0 days)
- Advanced Radiological Incident Operations (ARIO) (PER-905) (5.0 days)
- Radiological Series, Train the Trainer (RAD TtT) (PER-908-1) (4.0 days)



<https://cdp.dhs.gov/>

REP Courses – Independent Study

- Radiological Emergency Management (IS-3)
- Emergency Planning (IS-235.c)
- Radiological Emergency Response (IS-301)
 - Currently Under Revision
- Radiological Accident Assessment Concepts (IS-303)
- Introduction to Radiological Emergency Preparedness (REP Exercise Evaluation) (IS-331)

<https://training.fema.gov/is/crslist.aspx>



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REP Field Operations Course ****NEW****



- REP Field Operations Course (RFOC) (PER-918)
 - The RFOC is a 3.5-day training course offering lectures, hands-on training, and team exercises. Students review, discuss information, and practice skills necessary to effectively respond to a commercial NPP radiological incident. The REP Field Operations course culminates with a final team exercise integrating the field operations knowledge and skills learned during the course.

REP Field Operations Course ****NEW****

- RFOC Modules

- The Radiological Concepts and Biological Effects
- Commercial Nuclear Power Plant Incident Response
- Introduction Into Field Operations
- Radiological Exposure Control, Dose Limits, and Dosimeters
- [Jurisdiction-Specific] Dosimeter
- RadResponder
- [Jurisdiction-Specific] High-Range Survey Meter
- Field Monitoring Team Operations with the [Jurisdiction-Specific] Survey Meter



REP Field Operations Course ****NEW****

- RFOC Modules (continued)
 - Field Monitoring Team Operations with [another Jurisdiction-Specific] Survey Meter
 - [Jurisdiction-Specific] Air Sampler
 - Monitoring and Sampling in the Early Phase
 - Monitoring and Surveying in the Intermediate Phase
 - Intermediate-Phase Sampling
 - Sample Documentation and Transfer
 - Field Team Demobilization



Region IV Scheduled REP Classes

2020

	SUN	MON	TUE	WED	THU	FRI	SAT	WEEK NO.
	DEC 29	30	31	1	2	3	4	1
1/20	5	6	7	8	9	10	11	2
JAN	12	13	14	15	16	17	18	3
	19	20	21	22	23	24	25	4
	26	27	28	29	30	31	FEB 1	5
FEB	2	3	4	5	6	7	8	6
	9	10	11	12	13	14	15	7
	16	17	18	19	20	21	22	8
	23	24	25	26	27	28	29	9
MAR	1	2	3	4	5	6	7	10
	8	9	10	11	12	13	14	11
	15	16	17	18	19	20	21	12
	22	23	24	25	26	27	28	13

	SUN	MON	TUE	WED	THU	FRI	SAT	WEEK NO.
	JUN 28	29	30	1	2	3	4	27
3/20	5	6	7	8	9	10	11	28
JUL	12	13	14	15	16	17	18	29
	19	20	21	22	23	24	25	30
	26	27	28	29	30	31	AUG 1	31
AUG	2	3	4	5	6	7	8	32
	9	10	11	12	13	14	15	33
	16	17	18	19	20	21	22	34
	23	24	25	26	27	28	29	35
SEP	AUG 30	31	1	2	3	4	5	36
	6	7	8	9	10	11	12	37
	13	14	15	16	17	18	19	38
	20	21	22	23	24	25	26	39

	SUN	MON	TUE	WED	THU	FRI	SAT	WEEK NO.
2/20	MAR 29	30	31	1	2	3	4	14
	5	6	7	8	9	10	11	15
APR	12	13	14	15	16	17	18	16
	19	20	21	22	23	24	25	17
	26	27	28	29	30	MAY 1	2	18
MAY	3	4	5	6	7	8	9	19
	10	11	12	13	14	15	16	20
	17	18	19	20	21	22	23	21
	24	25	26	27	28	29	30	22
JUN	MAY 31	1	2	3	4	5	6	23
	7	8	9	10	11	12	13	24
	14	15	16	17	18	19	20	25
	21	22	23	24	25	26	27	26

	SUN	MON	TUE	WED	THU	FRI	SAT	WEEK NO.
4/20	SEP 27	28	29	30	1	2	3	40
	4	5	6	7	8	9	10	41
OCT	11	12	13	14	15	16	17	42
	18	19	20	21	22	23	24	43
	25	26	27	28	29	30	31	44
NOV	1	2	3	4	5	6	7	45
	8	9	10	11	12	13	14	46
	15	16	17	18	19	20	21	47
	22	23	24	25	26	27	28	48
DEC	NOV 29	30	1	2	3	4	5	49
	6	7	8	9	10	11	12	50
	13	14	15	16	17	18	19	51
	20	21	22	23	24	25	26	52

- RCCC — Pearl, MS — February 25-26
- RPPA — Pearl, MS — February 26-27
- RCCC — Wilmington, NC — April 21-22
- RPPR — Wilmington, NC — April 22-24
- RPPR — Pearl, MS — June 15-17
- RPPP — Pearl, MS — June 17-19
- RCCC — Nashville, TN — June 23-24
- RPPR — Nashville, TN — June 24-26
- RCCC — Pearl, MS — October 20-21
- RECC — Pearl, MS — October 21-22

Scheduling a REP Class

- Talk to your site specialist
- For best results, try to schedule several months in advance
- Facility Requirements: The training space requires more than classroom space for 25 participants. Specifically, an appropriate training facility includes the following:
 - Classroom space for 25 participants oriented towards a projection or display of the PowerPoint slides and course video content.
 - A speaker system for the audio portion of the course videos.
 - Sufficient outlet or extension cord space for each participant's laptop/iPads.
 - Printers accessible to participants throughout the course. (PER-314 REEC)
 - Projector arranged so that all students can view slides (and videos, unless separate A/V equipment is used to view DVDs).
 - Easel pad or a dry-erase board with markers.
 - Six (6) easels w/pads and markers are needed for the AWR-327 RECC course.



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Questions?



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