

SPRING 2025 RFI MENTORSHIP PROGRAM SCHEDULE

The schedule may change if lessons take longer or field work opportunities arise. Some field work or classwork may take place on Saturdays*. The required 20 hours of job shadowing for practical training and field experience will run concurrently with this course outline during normal business and/or jobsite hours.

* TBD

#1	MONDAY 3/31	TUESDAY 4/1	WEDNESDAY 4/2	THURSDAY 4/3	FRIDAY 4/4
Mar 31-Apr 4	Orientation	Introduction to HERS & overview of energy efficiency	Buildings and Building Science - Math		FLEX
5:00-7:00 PM	Meet and Greet		Instruction/Lecture	Instruction and quiz	Make-up time, review, quizzes or field work

#2	MONDAY 4/7	TUESDAY 4/8	WEDNESDAY 4/9	THURSDAY 4/10	FRIDAY 4/11
April 7-11	Buildings and Building Science - Construction Primer		FLEX	ENERGY - Thermodynamics	ENERGY - Air Flow
5:00-7:00 PM	Instruction/Lecture	Instruction and quiz	Make-up time, review, quizzes or field work	Instruction/Lecture	Instruction/Lecture

#3	MONDAY 4/14	TUESDAY 4/15	WEDNESDAY 4/16	THURSDAY 4/17	FRIDAY 4/18
April 14-18	ENERGY - Heat Transfer	ENERGY - Moisture Flow	ENERGY - Understanding Temperature, Enthalpy, Heat,	ENERGY - Wrap-Up	FLEX
5:00-7:00 PM	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Instruction Discussion	Make-up time, review, quizzes or field work

#4	MONDAY 4/21	TUESDAY 4/22	WEDNESDAY 4/23	THURSDAY 4/24	FRIDAY 4/25
April 21-25	Indoor Air Quality		Mechanical Ventilation		FLEX
5:00-7:00 PM	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Make-up time, review, quizzes or field work

#5	MONDAY 4/28	TUESDAY 4/29	WEDNESDAY 4/30	THURSDAY 5/1	FRIDAY 5/2
April 28-May 2	TELL TALE HOUSE	Building Envelope	Intro to Architectural Plans & Reading Architectural Plans from PDF		FLEX
5:00-7:00 PM	Online Module	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Make-up time, review, quizzes or field work

#6	MONDAY 5/5	TUESDAY 5/6	WEDNESDAY 5/7	THURSDAY 5/8	FRIDAY 5/9
May 5-9	Re-introduction to HERS & overview of energy efficiency / Intro to RESNET Standards		Intro to RESNET Terms & MASS Codes	Standard 301 - Insulation Grading	FLEX
5:00-7:00 PM	Lecture Discussion	Lecture Discussion	Instruction/Lecture	Instruction/Lecture	Make-up time, review, quizzes or field work

#7	MONDAY 5/12	TUESDAY 5/13	WEDNESDAY 5/14	THURSDAY 5/15	FRIDAY 5/16	SATURDAY 5/17* ??
May 12-16	Standard 301 - Minimum rated Features. Proper Picture Taking	Standard 301 - Minimum rated Features. Proper Picture Taking	Standard 301 - Intro to Modeling Software , Pictures & Data	Standard 301 - Intro to Modeling Software , Pictures & Data	FLEX	Extracurricular Field work
5:00-7:00 PM	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Make-up time, review, quizzes or field work - SCHEDULE IF NEEDED	Blower Door, Duct Testing other inspections (daytime)

#8	MONDAY 5/19	TUESDAY 5/20	WEDNESDAY 5/21	THURSDAY 5/22	FRIDAY 5/23
May 19-23	Standard 380 -Intro to targets, CFA and CV, and sampling.	Standard 380 -Blower Door	Standard 380 -Duct Blaster	Standard 380 -Mechanical Ventilation	FLEX

5:00-7:00 PM	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	Instruction/Lecture	(No Class - Long Weekend)
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#9	MONDAY 5/26	TUESDAY 5/27	WEDNESDAY 5/28	THURSDAY 5/29	FRIDAY 5/30
May 26-30	MEMORIAL DAY	RESCAZ Exam Practice Modules	RESCAZ Exam Practice Modules	RESCAZ Exam Practice	RESCAZ Exam Practice
5:00-7:00 PM	OFF	Online Module	Online Module	Online Module	Online Module

#10	MONDAY 6/2	TUESDAY 6/3	WEDNESDAY 6/4	THURSDAY 6/5	FRIDAY 6/6	SATURDAY 6/7* ??
June 2-6	RESCAZ EXAM	Combustion Safety	Combustion Safety	Combustion Safety	RESCAZ Re-Test (If needed)	Extracurricular Field work
5:00-7:00 PM	Online EXAM	Online Module	Online Module	Online Module	Make-up time, review, quizzes or field work - SCHEDULE IF NEEDED	Blower Door, Duct Testing other inspections (daytime)

#11	MONDAY 6/9	TUESDAY 6/10	WEDNESDAY 6/11	THURSDAY 6/12	FRIDAY 6/13	SATURDAY 6/14* ??
June 9-13	Continuing Education	Customer Service Skills	Ethics and Best Practices	ROUNDTABLE	FLEX	Extracurricular Field work
5:00-7:00 PM	Lecture Discussion	Lecture Discussion	Lecture Discussion	Open Discussion	Make-up time, review, quizzes or field work - SCHEDULE IF NEEDED	Blower Door, Duct Testing other inspections (daytime)

#12	MONDAY 6/16	TUESDAY 6/17	WEDNESDAY 6/18	THURSDAY 6/19	FRIDAY 6/20
June 16-20	Intro to the Final Graded Field Evaluation		NEXT STEPS final certs, job hunting etc.		NO CLASS
5:00-7:00 PM	Lecture Discussion	Lecture Discussion	Open Discussion	Open Discussion and Goodbye	(No Class- Course Completed)