

# Resource Conservation (ReCon) Program

## WHAT IS ReCon?

ReCon helps Manufacturing Sites (incl Coman/Franchise Bottlers) deliver pep+ climate and water goals while generating productivity for the business.

### WHO IS IT FOR?

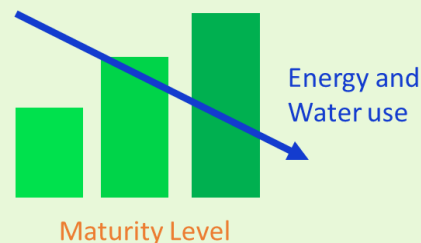
In particular, for Coman and FOBO partners with enough scale but also not fully mature yet so they still have maximum benefit of the program. Program targeted at Manufacturing/Ops Managers at site

### WHAT'S OFFERED?

A program that provides a set of systems, tools and best practices to maximize our operational water and energy use efficiencies and minimize waste  
Content offered in English and available in Chinese, Russian, Spanish and Portuguese

### WHAT'S IN IT FOR SUPPLIERS?

- Free program for you. PepsiCo covers to cost (fee per registrant)
- World-class ReCon maturity correlates with productivity savings and leads to world-class performance



### FEEDBACK FROM CURRENT PARTICIPANTS

"This course is really fantastic and by implementing the guidelines we can get the desired results."

"I have acquired valuable concepts and tools for me and the company where I work."

### NEXT STEPS

1

- Training offered periodically throughout the year:
1. **ReCon Program Basics**
  2. **ReCon Technical Courses**

2

Registration is always open. Partners go through program in cohorts. See attached for 2024 ReCon Program Basics and 2024 technical schedule.

3

Basic Program is 2-week program and technical courses vary from 4 days – 2 weeks, 30 min/day (self-paced).

Invite your teams to register today!

[Registration Link](#)

# 2024 ReCon Program Basics



		January									February									March						
		Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa
P1	W1	31	1	2	3	4	5	6	P2	W1					1	2	3	P3	W1						1	2
P1	W2	7	8	9	10	11	12	13	P2	W2	4	5	6	7	8	9	10	P3	W2	3	4	5	6	7	8	9
P1	W3	14	15	16	17	18	19	20	P2	W3	11	12	13	14	15	16	17	P3	W3	10	11	12	13	14	15	16
P1	W4	21	22	23	24	25	26	27	P2	W4	18	19	20	21	22	23	24	P3	W4	17	18	19	20	21	22	23
P2	W1	28	29	30	31				P3	W1	26	26	27	28	29			P4	W1	24	25	26	27	28	29	30
<i>ReCon Program Basics (2 wks.)</i>									<i>ReCon Program Basics (2 wks.)</i>																	
		April									May									June						
		Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa
P4	W2	31	1	2	3	4	5	6	P5	W2				1	2	3	4	P6	W2							1
P4	W3	7	8	9	10	11	12	13	P5	W3	5	6	7	8	9	10	11	P6	W3	2	3	4	5	6	7	8
P4	W4	14	15	16	17	18	19	20	P5	W4	12	13	14	15	16	17	18	P6	W4	9	10	11	12	13	14	15
P5	W1	21	22	23	24	25	26	27	P6	W1	19	20	21	22	23	24	25	P7	W1	16	17	18	19	20	21	22
P5	W2	28	29	30					P6	W2	26	27	28	29	30	31		P7	W2	23	24	25	26	27	28	29
<i>ReCon Program Basics (2 wks.)</i>									<i>ReCon Program Basics (2 wks.)</i>																	
P7	W3																	P7	W3	30						

## Course Contents

- What is ReCon?
- Basic Recipe for a ReCon Program
- ReCon Execution & Sustainment
- Best Practice Tools

## Course Registration

All participants must register at least one week prior to the course start date.

[Registration Link](#)

## Course Details

All courses are in English. Each course requires 20 – 40 minutes of work/day for the duration of the course.

# 2024 ReCon Program Basics



July							August							September									
Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa			
P7 W3	1	2	3	4	5	6	P8 W3				1	2	3	P9 W4	1	2	3	4	5	6	7		
P7 W4	7	8	9	10	11	12	13	P8 W4	4	5	6	7	8	9	10	P10 W1	8	9	10	11	12	13	14
P8 W1	14	15	16	17	18	19	20	P9 W1	11	12	13	14	15	16	17	P10 W2	15	16	17	18	19	20	21
P8 W2	21	22	23	24	25	26	27	P9 W2	18	19	20	21	22	23	24	P10 W3	22	23	24	25	26	27	28
P8 W3	28	29	30	31				P9 W3	25	26	27	28	29	30	31	P10 W4	29	30					
October							November							December									
Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa			
P10 W4			1	2	3	4	5	P11 W4					1	2	P13 W1	1	2	3	4	5	6	7	
P11 W1	6	7	8	9	10	11	12	P12 W1	3	4	5	6	7	8	9	P13 W2	8	9	10	11	12	13	14
P11 W2	13	14	15	16	17	18	19	P12 W2	10	11	12	13	14	15	16	P13 W3	15	16	17	18	19	20	21
P11 W3	20	21	22	23	24	25	26	P12 W3	17	18	19	20	21	22	23	P13 W4	22	23	24	25	26	27	28
P11 W4	27	28	29	30	31			P12 W4	24	25	26	27	28	29	30		29	30	31				

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# 2024 Technical Courses



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		Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa	
P1 W1		31	1	2	3	4	5	6	P2 W1						1	2	3	P3 W1								1	2
P1 W2		8	8	9	10	11	12	13	P2 W2		4	5	6	7	8	9	10	P3 W2		3	4	5	6	7	8	9	
P1 W3		14	15	16	17	18	19	20	P2 W3		11	12	13	14	15	16	17	P3 W3		10	11	12	13	14	15	16	
P1 W4		21	22	23	24	25	26	27	P2 W4		18	19	20	21	22	23	24	P3 W4		17	18	19	20	21	22	23	
P2 W1		28	29	30	31				P3 W1		26	26	27	28	29			P4 W1		24	25	26	27	28	29	30	
		<i>ReCon &amp; Compressed Air (2 Weeks)</i>									<i>ReCon &amp; Compressed Air (2 Weeks)</i>																
		April									May									June							
		Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa			Su	M	Tu	W	Th	F	Sa	
P4 W2		31	1	2	3	4	5	6	P5 W2					1	2	3	4	P6 W2								1	
P4 W3		7	8	9	10	11	12	13	P5 W3		5	6	7	8	9	10	11	P6 W3		2	3	4	5	6	7	8	
P4 W4		14	15	16	17	18	19	20	P5 W4		12	13	14	15	16	17	18	P6 W4		9	10	11	12	13	14	15	
P5 W1		21	22	23	24	25	26	27	P6 W1		19	20	21	22	23	24	25	P7 W1		16	17	18	19	20	21	22	
P5 W2		28	29	30					P6 W2		26	27	28	29	30	31		P7 W2		23	24	25	26	27	28	29	
		<i>ReCon Water Treatment for Bev (2 Weeks)</i>									<i>ReCon Water Fundamentals (4 days)</i>									<i>ReCon Steam Systems (8 days)</i>							
																				30							

## Course Catalog

For a description of course content and pre-requisites, refer to the link below.

<https://pepsico.corpu.com/catalog/>

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P8 W1	14	15	16	17	18	19	20	P9 W1	11	12	13	14	15	16	17	P10 W2	15	16	17	18	19	20	21
P8 W2	21	22	23	24	25	26	27	P9 W2	18	19	20	21	22	23	24	P10 W3	22	23	24	25	26	27	28
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P10 W4		1	2	3	4	5	P11 W4					1	2	P13 W1	1	2	3	4	5	6	7		
P11 W1	6	7	8	9	10	11	12	P12 W1	3	4	5	6	7	8	9	P13 W2	8	9	10	11	12	13	14
P11 W2	13	14	15	16	17	18	19	P12 W2	10	11	12	13	14	15	16	P13 W3	15	16	17	18	19	20	21
P11 W3	20	21	22	23	24	25	26	P12 W3	17	18	19	20	21	22	23	P13 W4	22	23	24	25	26	27	28
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