January 2026 Refresh Challenge

Happy New Year!

Try to start this New Year off refreshed and connected. During this month's challenge try to complete as many of the daily suggestions listed below as possible. At the end of the month be sure to review the days you completed and reflect on the progress you've made! Mark each day that you complete the suggested task.

Name

_____ Department___

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 Start a food journal to become more mindful of foods you eat	2 Set a non scale nutrition goal for the month	3 Practice mindful eating today
4 Plan out your meals for this week	5 Go for a 10 minute walk after a meal	6 Enjoy a meal with a lean protein such as chicken breast, tofu, fish, etc.	7 Enjoy an in-season citrus fruit	8 Avoid distractions while you eat today	9 Try a new vegetable	10 Try adding a different herb or spice to a meal
11 Listen to your body's hunger cues on when to eat	12 Use a water bottle or water cup to stay hydrated throughout the day	13 Make a healthy substitution to a recipe	14 Try a snack that's high in protein	15 Go for a 10 minute walk after a meal	16 Try a gut healthy food such as Kombucha, Kimchi, Miso, Kefir, etc.	17 Happy National Popcorn Day! Enjoy a popcorn treat!
18 Enjoy a meal with a lean protein such as chicken breast, tofu, fish, etc.	19 Add your favorite vegetable to a new recipe	20 Go for a 10 minute walk after a meal	21 Be mindful of the amount of caffeinated beverages consumed today	22 Enjoy a colorful meal	23 Enjoy a nourishing high protein breakfast	24 Try to eat a variety of colorful foods
25 Try a gut healthy food such as Kombucha, Kimchi, Miso, Kefir, etc.	26 Make a healthy substitution to a recipe	27 Practice mindful eating today	28 Go for a 10 minute walk after a meal	29 Enjoy an in- season citrus fruit	30 Listen to your body's hunger cues on when to eat	31 Appreciate the progress you made this month!

Please submit completed challenge through interdepartmental mail to Jenifer Pressley at the Cullowhee Recreation Center by February 6th.

