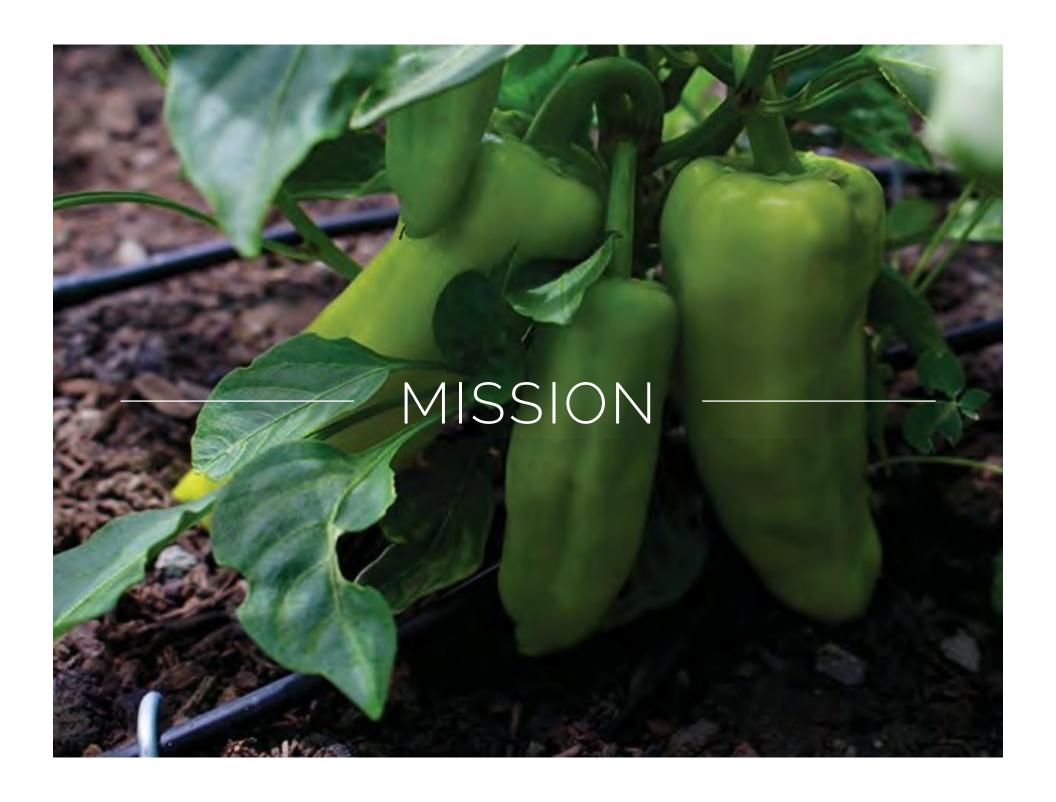


THE CONSCIOUS KITCHEN OVERVIEW PACKET



The Conscious Kitchen is dedicated to a systemic transformation of school dining, the health and improved life outcomes for our children, local food systems that support ecological agriculture and fair wages for farmers, and a healthy, just future for people and planet.



The Conscious Kitchen partners with schools to shift the paradigm around food service, based on five guiding terms that define our commitment to fresh, local, organic, seasonal, non-GMO (FLOSN) meals.



GUIDING TERMS - FLOSN



FRESH

All produce is purchased within six days of being served, and all meals are prepared fresh daily in an on-site kitchen. Hands-on gardening classes, when offered, help students form an immediate connection to their food.



LOCAL

More than 90% of produce, 100% of meat and 75% of grain comes from within 150 miles of each Conscious Kitchen site. Produce is purchased direct from farmers at the local farmer's market.



ORGANIC

All ingredients used in The Conscious Kitchen are USDA Certified Organic.

To be certified organic, farmers must avoid using substances that might harm air, water or soil, including synthetic pesticides, chemical fertilizers, hormones, antibiotics and genetically modified organisms (GMOs). Organic food puts human and soil health first, and supports farmers and businesses that do the same.



SEASONAL

The Conscious Kitchen buys from local farmers and grows food for production in school gardens. Purchasing in season means you buy, cook and eat produce that is better tasting, harvested at its peak, and grown closer to home while fostering appreciation for year round variety and unique seasonal flavors. At the same time it benefits health, soil, environment and wallet.



NON-GMO

The Conscious Kitchen commits to using ingredients that are not genetically modified. The choice of non-GMO products reduces pesticides in our food supply and the quantity of toxic chemicals that children are exposed to. Early childhood exposure to pesticides is associated with pediatric cancers, ADHD, lower IQs and behavioral problems. We have little or no understanding about long term health impacts from consuming GMOs, especially to vulnerable populations like children, because our government does not require or perform independent health and safety testing of GMO food.



KITCHEN

FOOD IS VALUED AT EACH STEP

- Kitchen staff are referred to as chefs, and not foodservice individuals
- Chefs wear proper attire
- Head Chef develops relationships with farmers, ranchers, farmers markets, and local purveyors
- Seasonal produce guides recipe development which informs menus year-round
- Kitchen facility is restaurant-equipped, open, and exposed to display process and transparency
- Trained students participate in the kitchen by assisting with prep, service, and clean-up
- The Conscious Kitchen Student Ambassadors provide menu feedback from students to chef

DINING HALL

AN INTENTIONAL AND INFLUENTIAL SPACE

- Students line up and enter the hall with ease and anticipation
- As students enter, classical music sets the tone for a mindful eating experience
- Tables are set with seasonal flowers
- Interior walls may be painted with bright, colorful hues to inspire a welcoming environment
- Educational materials about FLOSN produce are placed throughout the space
- Meals are served on stainless steel trays/cups to aid in waste reduction
- Teachers create special connections by sitting with students and enjoying meals together
- After meals, the Zero Waste Station engages students in proper food waste and recycling

GARDEN

AN OUTDOOR CLASSROOM

- Students receive hands-on garden/nutrition/culinary lessons from a dedicated teacher
- Tasks include planting, tending, growing, and harvesting of produce for use in the kitchen
- Lessons prioritize ecological agricultural practices and engage students in understanding the journey from seed to plate
- The garden provides an opportunity for students to taste and enjoy produce they have never tried before

CLASSROOM

CULTIVATING FOOD LITERACY

- Teachers are supported with the garden/nutrition/culinary lessons to explore connections with their core curriculum
- Through Food of the Month lessons, the chef and garden team visit each classroom inspiring students with teachings and tastings

OPPORTUNITY

PATHS TO GROW DEEPER

- Select students become Conscious Kitchen Ambassadors, a "cabinet" for the Head Chef
- Head Chef works with ambassadors to develop skills in the kitchen and provide experiential leadership opportunities
- Select teachers, parents and school staff make up The Conscious Kitchen Food Council, a primary source of feedback to The Conscious Kitchen team
- Students can opt in to the Eco Top Chef program, a year-round opportunity that cultivates leadership skills, develops cooking confidence and culminates in a district-wide culinary event
- A noted partner chef from the community provides mentorship and vocational training to select students with visits to his/her local restaurant
- After-school community cooking classes and dinners are ways to extend TCK experience



SHIFTING THE PARADIGM

In 2015, the Sausalito Marin City School District became the first organic, non-GMO school district in the nation

You Can Probably Guess Where the First All-Organic Public School Cafeteria Is

Marin County's school district is the first to make the shift—and it is largely low-income kids who will benefit.



A student at Bayside MLK Jr. Academy with a plate of fresh, local, non-GMO food. (Photo: YouTube)



HEALTH

- FLOSN foods promote student wellbeing
- A healthy, balanced diet can reduce the risk of childhood obesity, diabetes and other chronic diseases
- Hands-on garden/nutrition/culinary education sets the foundation for long-term healthy habits



ENVIRONMENT

- Organic foods are grown without chemical pesticides to help protect humans, animal/insect species, seed diversity, water, land, soil, and air
- Eating local means eating in season, and reducing carbon emissions that results from shipping foods long distances
- Organic foods are the best way to avoid GMOs (genetically modified organisms).



ACHIEVEMENT

- FLOSN foods feed the brain so students can pay attention in class and be more engaged
- Engagement and motivation leads to a decrease in discipline rates
- Motivated students have improved academic outcomes



COMMUNITY

- Lessons about healthy food consumption begin in the Conscious Kitchen and have a ripple effect, students -> parents -> community
- Purchasing direct from local farmers and purveyors supports the local economy
- Developing a network of engaged stakeholders ensures a long lasting, self-sustaining program



The Conscious Kitchen successfully breaks the cycle of unhealthy, pre-packaged, heat and serve foods, transitioning instead to meals made with scratch-cooked ingredients purchased within school budgets and exceeding nutritional guidelines.

MAY 2016

٩	Manday		Tuesday		Wednesday		Thursday		Friday	
	Monday		Tuesaay		vvednesad	У	Thursday		Friday	
	Breakfast Hardboiled Eggs, Fresh Fruit Toast, Milk Lunch Vegetable Chili with Cheddar Cheese Corn Chips, Salad, Fresh Fruit	2	Breakfast Oatmeal, Fresh Fruit, Milk Lunch Bean and Cheese Burrito Salad Fresh Fruit	3	Breakfast Yogurt Parfait, Fresh Fruit Granola, Milk Lunch "Breakfast for Lunch" Eggs Potatoes Fresh Fruit	4	Breakfast Cinnamon Roll Fresh Fruit, Milk Lunch Sloppy Joes, Veggie Joes Carrot Sticks with Ranch Fresh Fruit	5	Breakfast Scrambled Eggs, Fresh Fruit Toast, Milk Lunch Teriyaki Chicken, Tofu Teriyaki Brown Jasmine Rice Green Zucchini, Fresh Fruit	6
	Breakfast Oatmeal, Fresh Fruit, Milk Lunch Spring Vegeatble Pasta Salad Fresh Fruit	9	Breakfast Yogurt Parfait, Fresh Fruit Granola, Milk Lunch Mex Beef Platter Brown Rice, Pinto Beans Fresh Fruit	10	Breakfast Cinnamon Roll Fresh Fruit, Milk Lunch Kale Garbanzo Soup Corn Chips Fresh Fruit	11	Breakfast Scrambled Eggs, Fresh Fruit Toast, Milk Lunch Shepards Pie Potatoes Fresh Fruit	12	Breakfast Scrambled Egg, Smoothie, Milk Lunch Hot Dog Carrot Sticks Fresh Fruit	13
Barrell T. J.	Breakfast Yogurt Parfait, Fresh Fruit Granola, Milk Lunch Black Eyed Peas and Collards Corn Bread Fresh Fruit	16	Breakfast Cinnamon Roll Fresh Fruit, Milk Lunch Bean Nachos Corn Chips Fresh Fruit	17	Breakfast Scrambled Eggs, Fresh Fruit Toast, Milk Lunch Vegetable Tikka Masala Brown Rice Fresh Fruit	18	Breakfast Pancakes, Fresh Fruit, Milk Lunch Beef Chili Corn Chips Salad Fresh Fruit	19	Breakfast Yogurt Parfait, Fresh Fruit Granola, Milk Lunch Pasta Marinara with Cheese Salad Fresh Fruit	20
THE STATE OF THE PARTY OF THE P	Breakfast Cinnamon Roll Fresh Fruit, Milk Lunch Spring Vegetable Pasta Casserole Fresh Fruit	23	Breakfast Scrambled Eggs, Fresh Fruit Toast, Milk Lunch Bean and Cheese Taco Salad Fresh Fruit	24	Breakfast French Toast, Fresh Fruit, Milk Lunch Chicken Teriyaki Brown Rice Bok Choy Fresh Fruit	25	Breakfast Hardboiled Eggs, Fresh Fruit Toast, Milk Lunch Sloppy Joes, Veggie Joes Cauliflower Fresh Fruit	26	Breakfast Pancakes, Fresh Fruit, Milk Lunch Breakfast for Lunch Toast Potatoes Fresh Fruit	27
The second second	Breakfast Scrambled Eggs, Fresh Fruit Toast, Milk Lunch Mac and Cheese Brocolli Fresh Fruit	30	Breakfast Oatmeal, Fresh Fruit, Milk Lunch BBQ Chicken Drumsticks Brown Rice Green Beans Fresh Fruit	31						



willow creek academy





MAY 2016

	Monday	Tuesday	Wednesday	Thursday	Friday
	2	3	4	5	6
	Breakfast Hardboiled Eggs Toast Fresh Fruit Milk Water	Breakfast Oatmeal Fresh Fruit Milk I Water	Breakfast Yogurt Parfait Granola Fresh Fruit Milk I Water	Breakfast Cinnamon Roll Fresh Fruit Milk I Water	Breakfast Scrambled Eggs Toast Fresh Fruit Milk I Water
The state of the s	Lunch Vegetable Chili with Cheddar Cheese Corn Chips Salad Fresh Fruit Milk I Water	Lunch Bean and Cheese Burrito Salad Fresh Fruit Milk I Water	Lunch "Breakfast for Lunch" Eggs Potatoes Fresh Fruit Salad Milk I Water	Lunch Sloppy Joes, Veggie Joes Carrot Sticks with Ranch Salad Fresh Fruit Milk Water	Lunch Teriyaki Chicken Tofu Teriyaki Brown Jasmine Rice Green Zucchini, Salad Fresh Fruit Milk I Water









Monday, May 2

Vegetable Chili
GASCON FARMS

Beans Lacopi Farm

Cheddar Cheese Organic Valley

> Corn Chips RW GARCIA

Salad Gascon Farms

Fresh Fruit
Feather River Farm

Milk
Straus Family Creamery



VEGETABLE CHILI

serves 100

7 lbs pinto beans (for best results soak beans overnight)

7 lbs white navy beans (for best results soak beans overnight)

 $\frac{1}{2}$ cup salt

water

10 lbs onion

10 lbs carrot

5 lbs celery

oil

1 jar tomato paste

4 Tablespoons garlic powder

2 Tablespoons ground cumin

2 Tablespoons chili powder

3 Tablespoons paprika

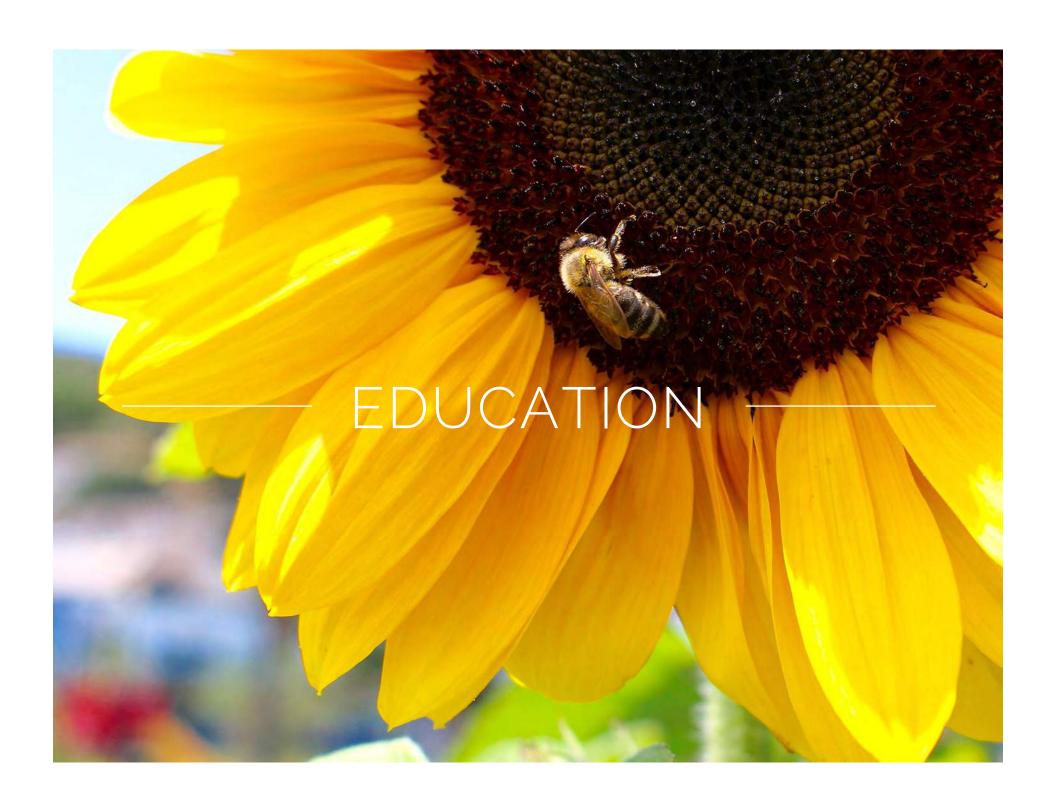
½ can tomato puree

1 bottle worcestershire

5 Tablespoons hot sauce

procedure

- 1. In a large pot, cook beans in water. Add ½ cup salt to water. Drain and reserve liquid.
- 2. Prep all vegetables and process in a Cuisinart.
- 3. Heat skillet with oil. Add onions, carrots, celery, and season with salt.
- 4. Add tomato paste, garlic powder, cumin, chili powder, and paprika. Mix well.
- 5. Add tomato puree, worcestershire, and hot sauce.
- **6.** On medium heat, cook until all flavors have combined. Add as much bean water to add more chili consistency, to your liking.



FOOD OF THE MONTH GARDEN & NUTRITION CURRICULUM

FAQs

REVOLUTIONIZE SCHOOL DINING CULTIVATE HEALTHY MINDS AND BODIES TRANSFORM OUR FOOD SYSTEM

START HERE

CONTACT

Judi Shils
Executive Director
Turning Green
judi@turninggreen.org
(415) 939-1232