

schedule.

WHAT	WHY	HOW
Don't make perfection the goal.	Food should nourish your body & your mind.	Eat healthy MOST of the time - No one has a perfect diet.
Eat enough calories	Your brain uses about 25% of your calories when you are at rest. Not eating enough calories can increase stress hormone production. Chronic stress increases nutrient needs.	Don't skip meals. Pack snacks on busy days. Ask for help if you don't know how much you need to eat. (Athletes often underestimate calorie needs). Add in additional carbohydrate immediately before training to offset the calories burned. Add carbohydrate & protein immediately after to promote recovery.
Eat whole foods	Processed foods do not have nutrients your brain needs to stay healthy. Fruits, vegetables & whole grains provide needed nutrients.	Swap white bread for whole grain bread. Alternate rice for quinoa & barley. Choose whole fruit over juice. Add spinach or other greens to smoothies. Make 1/2 your plate fruits & vegetables.
Eat Omega-3s	Omega 3 Fatty Acids are essential for brain structure & may protect from damage from sub-concussive hits.	Eat fatty fish 2 X week (salmon, mackerel, sardines, anchovies) Add chia seeds, ground flax seeds & flax seed oils to smoothies. Snack on walnuts
Get enough protein	Choline (found in egg yolks & red meat) is needed to make a neurotransmitter called acetylcholine that is essential for motivation, attention, learning & memory - It also promotes REM sleep.	Add eggs to your breakfast & moderate amounts of red meat.
Limit sugary foods & alcohol	Empty calories cause energy spikes & lows.	Save sugary foods for immediately before training for instant energy. Make water your primary drink at meals.
Feed your gut bacteria	Eating high fiber & fermented foods promotes good bacteria.	Add beans to burritos, soups & grain bowls. Eat probiotic yogurt. Eat fermented foods - miso, kimchi, sauerkraut, kombucha.
Eat on a schedule	Your cells have an internal clock & like to be on a	Take a few minutes each to make a plan for the next day.