HOW TO DESIGN A YOGA PRACTICE FOR A SPECIFIC ACTIVITY (GARDENING, TENNIS, LONG CAR RIDES, HIKING, LONG OFFICE HOURS, ETC.)

When you design a practice for a specific activity, there are two main things to consider: the activity itself and the person doing it.

ACTIVITY	STUDENT
 Analyze physical demands on the body: Which body parts get used the most and in what way Which parts of the body can potentially be compromised Is there cumulative stress from repetitive actions (sitting creates repetitive stress as well) Is there a way to make an activity less stressful for the body (Ex: taking breaks during car rides; paying attention to body positioning during gardening; using core musculature and proper form when playing tennis, etc.) Analyze energetic demands of the activity (is it a high intensity activity with lots of movement or more mellow/ sedentary activity) Analyze mental demands of the activity (does it require additional concentration and mental focus) 	 Analyze student's physical conditioning: Based on student's history, is it appropriate for the student to be engaged in this activity Based on student's history, which body areas require extra care/consideration (Ex: sacrum, lower back, shoulders, etc.) Note if the activity requires more or less movement that the student is normally engaged in Analyze student's temperament and average energy level (Will she need to build energy up or to slow down to match the intensity of the activity?) Analyze student's ability to focus (Will additional preparation be required to perform the activity safely?)

DESIGN A PRACTICE (taking into account all the information gathered on the ACTIVITY and the STUDENT)

- 1. Decide if this will be a practice to PREPARE or to COMPENSATE for the activity.
- 2. Discuss WHERE the practice will take place (at home, at the rest stop, at the tennis court, etc.)
- 3. Make you tool selection (poses, breathing practices, meditation, visualization, etc.)

SELECT	CHOOSE	ARRANGE	PLACE	CHECK
three core poses that will prepare the parts	the poses that are simple enough for	the poses in the logical order (from	compensation poses in between	and make sure that those poses
of the body that will be	the student to do	easier to more	(forward bends	do not stress
used and/or potentially	safely on her own	difficult)	work well for that)	student's
stressed by the activity				vulnerable areas

THEN

- Choose a breath pattern/technique to address the energetic demands of the activity
- Choose a visualization/meditation/chant to address the mental demands of the activity (if using)

RECORD	GET FEEDBACK
ractice for student to take with her	on the practice after the activity
)	practice for student to take

