

VARK Study Strategies Checklist

The VARK helps us better understand each student's learning preferences. The numbers reflect student preference for each learning style. Please review this checklist each week to ensure that you're responding to the results **if** the **student**

has an **extreme** learning preference (e.g. **40% or higher**). At the same time, you may want to address some categories that are 12% or less. For example, students with a low "R/W" don't like to take notes but this doesn't mean that they shouldn't take notes in your session **or school**. In fact, you should help them develop note taking techniques and ensure that they show you their notes each week. On the other hand, students with low visual **and** auditory preferences MUST take notes to absorb the information covered in school and tutoring sessions.

Student	Visual	Auditory	Read/Write	Kinesthetic	Tutor	Location	
	10%	52%	24%	14%		Lafayette	
What does this tell me about my student's (or my learning style)?	FOR TUTOR How did I adapt my tutoring session to my student's preferences?				FOR STUDENT How did I adapt to my learning style in school or when I studied at home?		
Information is more easily understood	Fill in box when you implement the strategy.			Fill in box wl	Fill in box when you implement the strategy.		
Visual (remember & understand visuals - images, charts, diagrams, etc.)	 draw diagrams on the board encourage use of graphic organizers change words to images if possible redraw notes from memory practice turning visuals into words 			usecharedpra	 use graphic organizers change words to images if possible redraw notes from memory 		
Auditory (remember spoken words - discussions, tutorials, describing material to another person)	 rea tell use ren 	d and speak out I a story or joke re songs or jingles t nember key inforr	lated to the material to help students	 rea spe rea rea rea rea sito 	d notes out loud ak aloud while solv d out loud wheneve ding books at home ord audio on smart en to it close to teacher in o lots of questions	ing problems er you're e phone and	
Read/Write (reading and especially writing are involved in the learning process – taking notes, making flashcards)	reamaorg	d notes silently ke lists, flashcards anize diagrams, c	OTES IN CLASS & HERE s harts, etc. into words rites everything down	 rew rea ma con 	 rewrite notes at home read notes silently make lists, flashcards 		
Kinesthetic (prefer to move around or use their hands; actively "participating" in the learning process)	des dra act mo eat	criptive as possib w pictures, build	diagrams g. chemical reactions) istening	 act rea mo eat 	w pictures, build di out diagrams (e.g. ctions) ve around while stu popcorn or chew g quent breaks	chemical Idying	