

ABOUT

33 YRS OLD

CHEMISTRY TEACHER FOR HIGH SCHOOL STUDENTS

ENJOYS THE CHEMICAL WORLD A LOT

GOALS

VALUE HER STUDENTS EDUCATION.

TEACH CHEMISTRY IN THE EASIEST PLAYFUL WAY MAKING IT MORE INTERESTING.

TEACHING HABITS

SHOWCASING EASY MEMORISING TRICKS FOR ALL THE CHEMICAL ELEMENTS.

USES DIGITAL ILLUSTRATIONS ON HOW CHEMICAL COMPOUNDS REACT WITHIN EACH OTHER.

FRUSTRATIONS

PERIODIC TABLE IS SO BIG, STUDENTS FIND IT HARD TO UNDERSTAND.

GETTING THE BEST POSSIBLE APPROACH FOR DIGITAL WAY OF ILLUSTRATION CHEMISTRY IS CHALLENGING.



MARIANNE

ABOUT

16 YRS OLD

STUDIES IN 12TH GRADE

ENJOYS PLAYING VIDEO GAMES

GOALS

GET GOOD GRADES IN SCHOOL TO GET ADMISSION INTO GOOD UNIVERSITY.

MANAGE TIME FOR SPORTS AND CO-CURRICULAR ACTIVITIES IN-BETWEEN STUDIES.

LEARNING HABITS

STUDIES CONCEPTUAL FUNDAMENTALS OF TOPICS RATHER THAN JUST MEMORISING IT.

TRIES TO VISUALISE CERTAIN TOPICS WITH REAL WORLD EXAMPLES TO UNDERSTAND BETTER.

FRUSTRATIONS

DIFFICULTIES IN UNDERSTANDING THE PERIODIC TABLE.

MEMORISING THE ATOMIC NUMBER, WEIGHT, ETC IS CONFUSING AS THERE ARE A LOT OF ELEMENTS.



RICHARD

ABOUT

15 YRS OLD

STUDIES IN 11TH GRADE

LOVES WATCHING MOVIES

GOALS

UNDERSTAND INORGANIC CHEMISTRY BETTER.

ACHIEVE GOOD GRADES IN EACH AND EVERY SUBJECT.

LEARNING HABITS

REWRITES EVERYTHING WHILE STUDYING FOR THE EXAM TO MEMORISE.

WHEN SHE DOESN'T UNDERSTAND A TOPIC, THEN JUST MUGS UP FOR THE EXAM.

FRUSTRATIONS

PERIODIC TABLE SEEMS TOO MUCH BIG AND CONFUSING.

AS DETAILS OF ALL THE ELEMENTS MUST BE LEARNT FOR EXAMS, IT BECOMES STRESSFUL.



LAURA