

# Advanced Courses Enhance The Appetite

Along with the basics, some students may choose to take advanced courses, and in comparison, some people may choose to have an appetizer along with a meal. Appetizers are morsels eaten before a good meal, and the purpose is to make a person want to eat. The advanced courses wet the appetite for a broader education. Students who take some of the advanced courses are required to work harder in order to excel. These courses include Spanish II, chemistry, physics, algebra and trig. Students take such classes for numerous reasons, such as; a chance to learn more, the preparation that these classes offer for some college courses, and

the satisfaction one feels after the course has been completed.

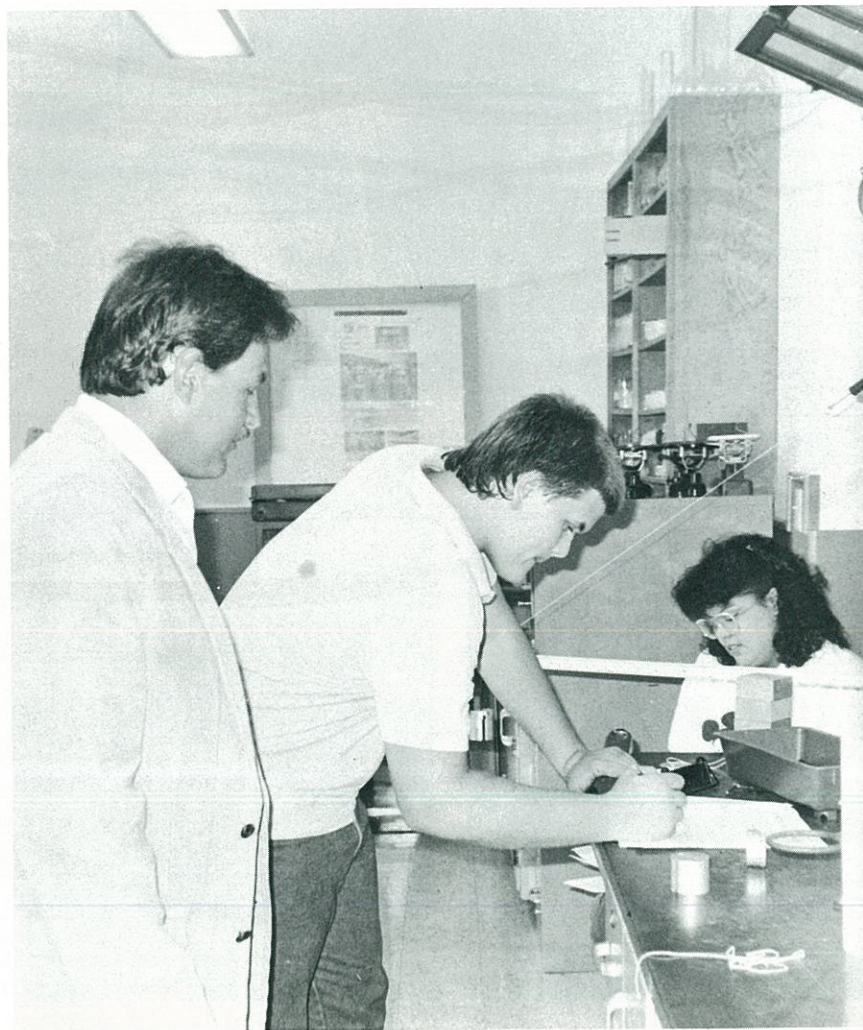
The advanced courses are available for one specific reason, and that is to offer students a broader education. The basic classes do reach what is basically required, but the advanced classes cover a wider area, and thus more is taught and learned. With the knowledge in advanced math or science, a student is more prepared for college because he has an idea of college schoolwork. If a person takes advanced courses, and does well, then he can be considered to be a step ahead of the rest.

When a student decides to take an ad-

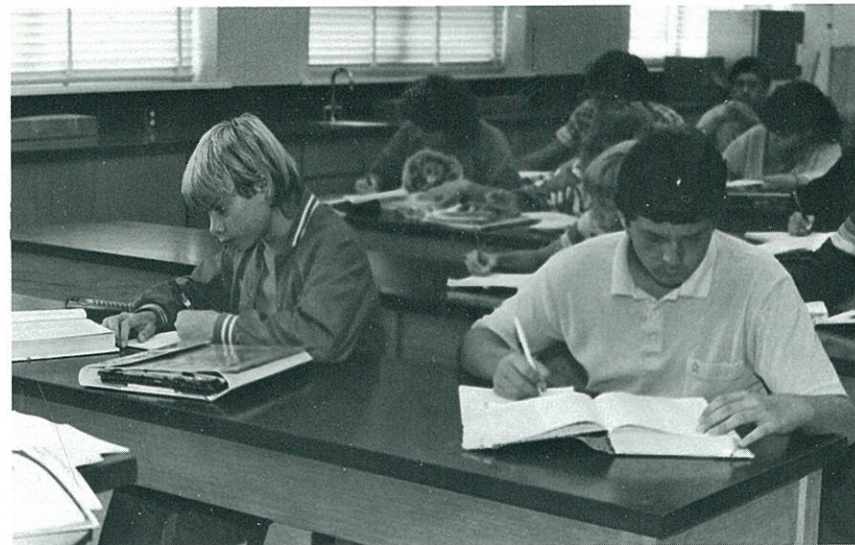
vanced course, he knows it will be difficult. Also, during the course, things can get very rough, so the question arises: why bother? It seems that at the end of the year and after the class is completed, many things were learned, and the time was well spent. Even though some of these courses can be a little rough, it won't last forever, and a gain is inevitable. So, why should a person take advanced courses? Only good things come from such courses, and if one does not take part, then his educational potential may never be reached.



Scotty Carman is working hard in English. Even though these days were rough, someday it will pay off.

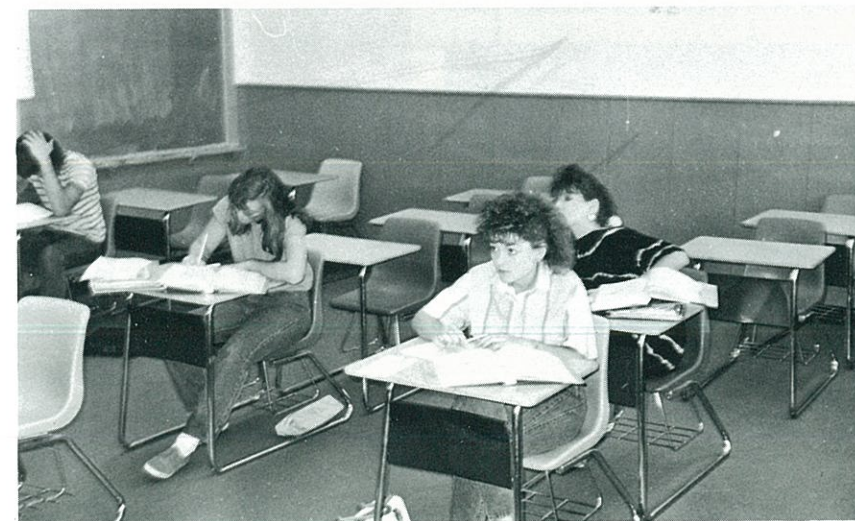
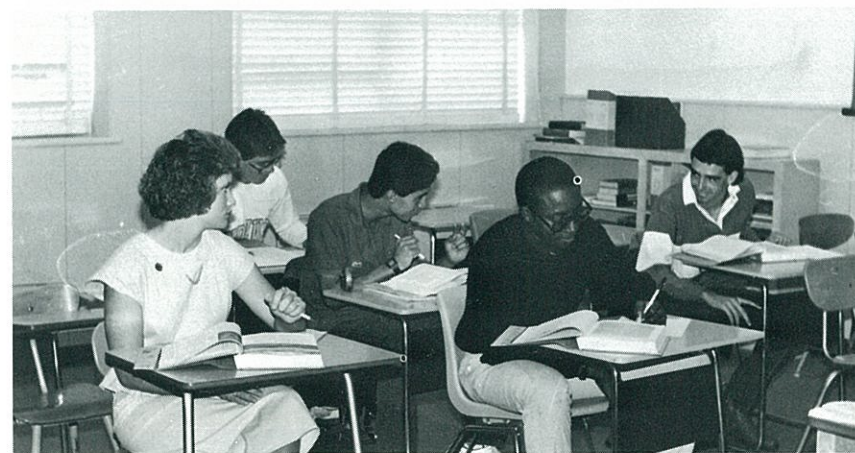


Coach Hill shows Tommy Frie and Christina Garcia his physics expertise. Physics is really a challenge, but Tommy and Christina made it through alive.



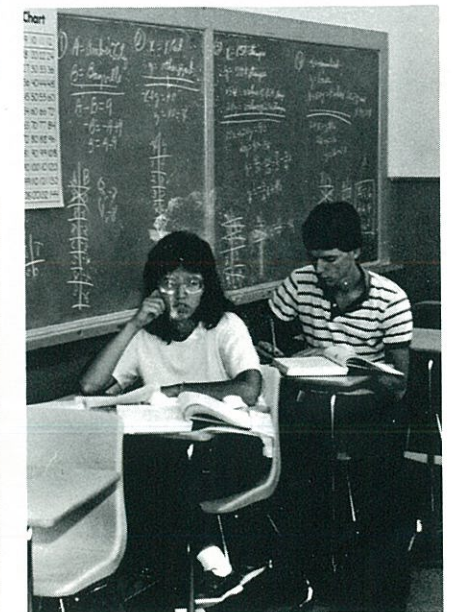
Biology is the beginning of the advanced classes. John Paul and Trey figured out that they've got a long road ahead.

Kristi Jones pays close, close attention to the lecture. Things did get a little rough in some classes, but overall much was accomplished.



In every class there are the "scholars" and there are the "downs". Here, John played the role of the "scholar".

Melissa Lee and algebra don't get along. If algebra is math, why don't they use numbers?



Rosemary daydreams about how great life would be without algebra. Carson tried hard in class and hopes to be as smart as Mr. Eggleston someday.