The 310M Blues

It all started out
With atomic configuration
Electronegativity
Orbital hybridization.

Next came alkanes Eclipsed, gauche, and anti Cyclohexanes as chairs Newman projections were dandy

You all loved stereochem Tetrahedrons and mirror planes Enantiomers are "fun" Just like severe back pains.

We moved on to acids Not the kind our parents took But the kind that lower pH Now we're starting to cook.

REFRAIN Mechanism, mechanism They're not a bad as they seem Just keep track of the protons No need to call......Jim Beam

We then turned to alkenes And boy they were great React with electrophiles Or just protonate

Alkenes were a blast Making bonds by the score Markovnikov and anti Syn addition and more.

A ton of reactions, Till I heard lots of groans It went on forever Just like the Rolling Stones

Too many new mechanisms Pretty hard to take That's why most of you studied Alcohols for Thanksgiving break REFRAIN Reactions, reactions You should spout them like a geyser Just put them on a roadmap No need to call......Budweiser

Substitution and elimination A big decision tree. Aren't you glad that no one Invented $S_N3!$

Alkynes make sense Not like your last date They react just like alkenes Now isn't that great?

But you made it through Your knowledge did grow Can you say tautomerization That's a Greek word you know

Remember the key When you need direction Is figuring out Where is that electron

REFRAIN Synthesis, synthesis Shouldn't really be a shocker Just practice working backwards No need to call...Johnny Walker

Now that its over Our song here is done We hope your have found That chemistry can be fun

It may not help you
To get a better date
But chemistry surrounds us
That we must appreciate

For the rest of you life We hope that you can say Chemistry is cool The organic way!