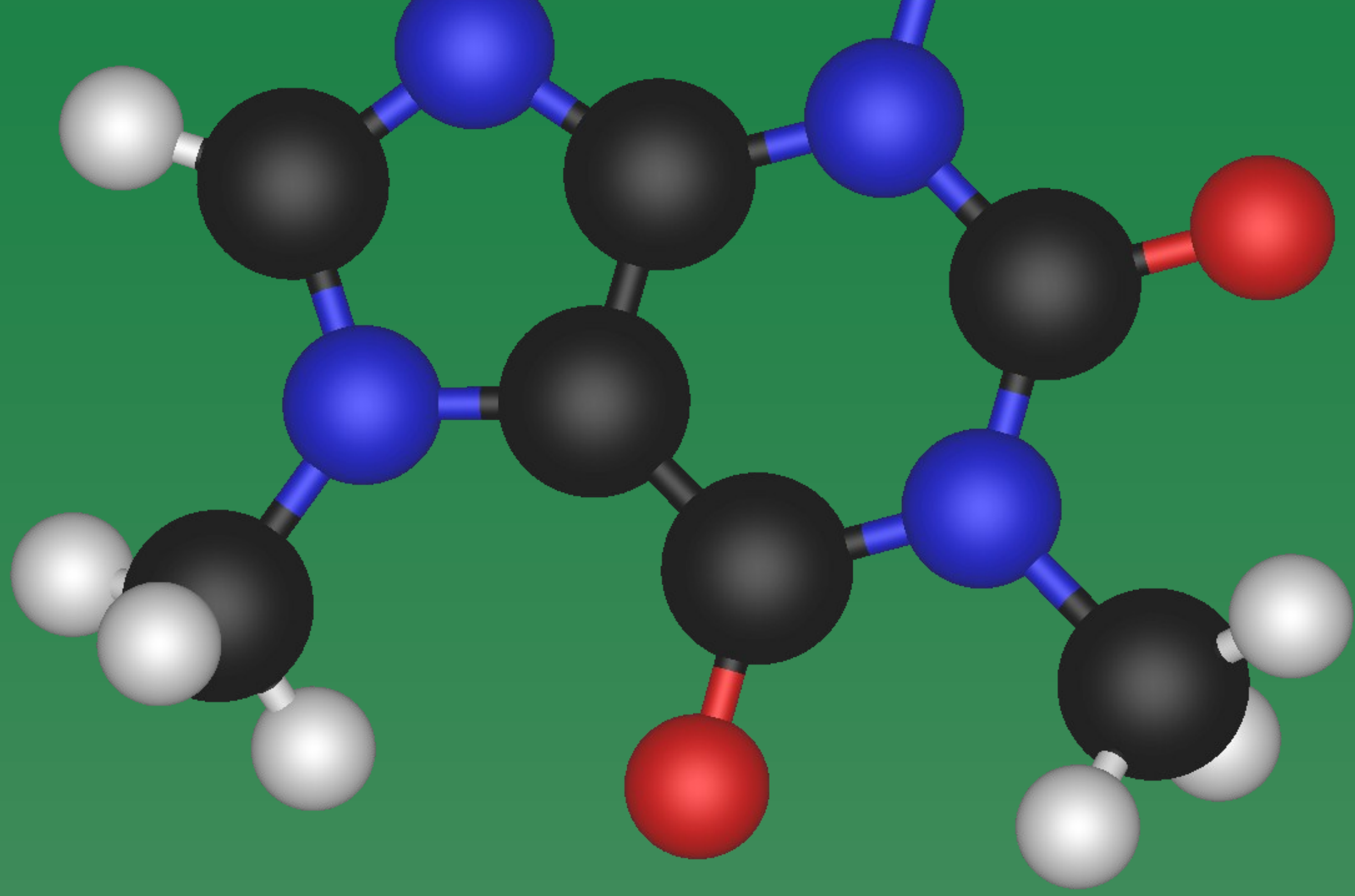


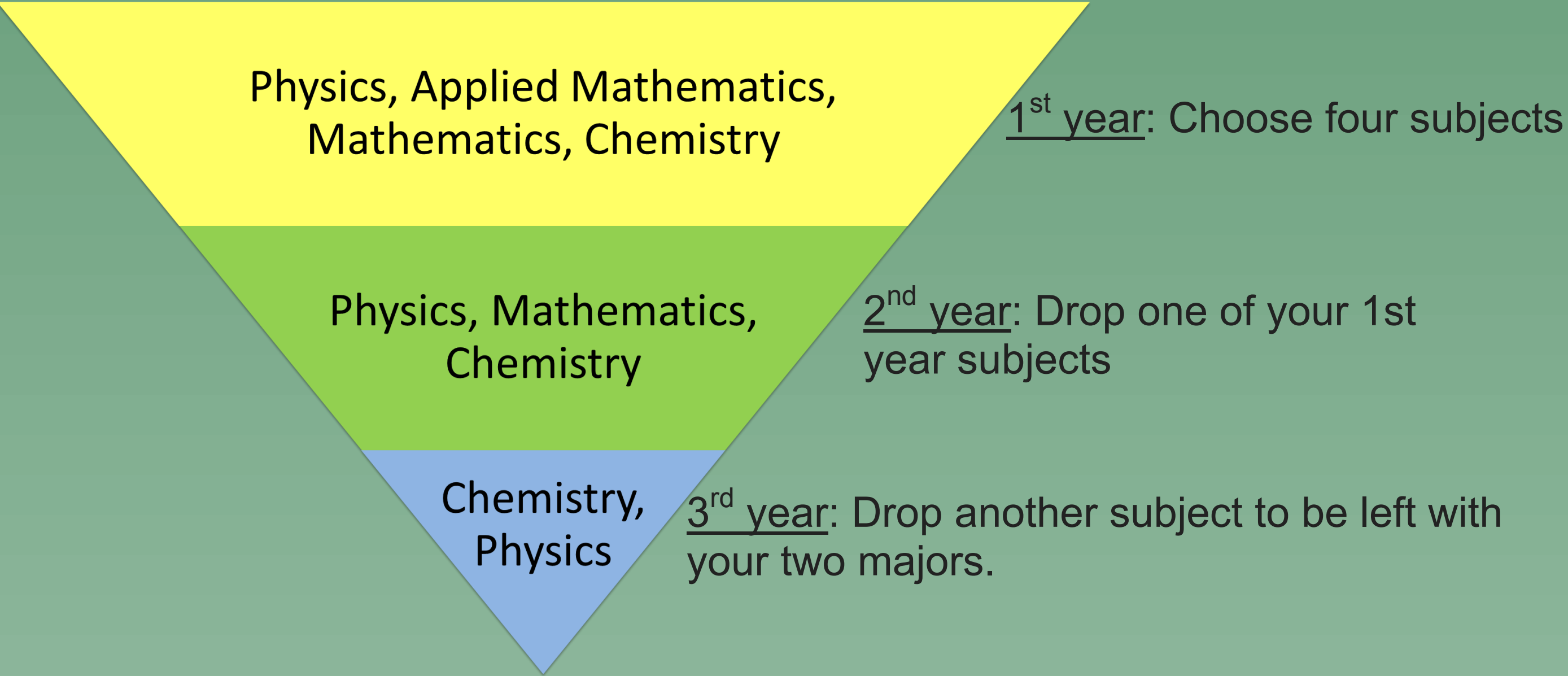
# YOUR CAREER IN PHYSICS



## What to study?

Level 1	Choose the correct school subjects		
Level 2	BSc Degree	3 years	Course work
Level 3	BSc Honours	1 year	Course work
Level 4	MSc	2 years	Research
Level 5	PhD	3 years	Research

### Example BSc Degree Structure



## Career Opportunities?

Levels 2/3	- School Teacher (+ 1 yr teaching diploma) - Lab technician
Levels 4/5	- Researcher - University Academic

### BSc Entrance Requirements

A+

- Admission Points Score of 40.
- Minimum statutory NSC requirements for degree entry.
- English, Afrikaans or isiXhosa on at least level 3 (40-49%).
- Mathematics on at least level 4 (50-59%).

Applicants with an Admission Points Score between 30 and 39 may be referred to write the Access Assessment Battery before a decision is made on whether or not to admit the applicant to the course.



Entrepreneur



School Teacher



Researcher



University Professor



Science Policy

