CLASSROOM GUIDE

Classroom Expectations & Shared Values

Chemistry • Physics • Integrated Physics and Chemistry

A strong classroom is built together. Every student deserves a place where it is safe to learn, ask questions, make mistakes, and grow.

01 Respect & Kindness

Treat classmates, teachers, and visitors with dignity. Listen when others are speaking. Use words that help rather than embarrass. Work with your lab group so everyone can learn.

02 Safety & Responsibility

Follow safety directions immediately. Wear required protective equipment, use materials properly, and report every spill, damaged item, or injury. Leave the lab cleaner and safer than you found it.

03 Effort & Perseverance

Come ready to try. Stay with difficult work, ask questions, correct mistakes, and keep moving forward. Quality matters more than rushing. Honest effort is always worth something here.

04 Honesty & Integrity

Do your own work and record laboratory data honestly—even when the results are unexpected. Give credit for information you use. Use AI or other assistance only in the way Mr. Bouyer permits for that assignment.

05 Preparedness & Participation

Arrive on time with the materials you need and a charged device when required. Take part in discussions, investigations, and cleanup. If you are absent, check the lesson calendar and speak with Mr. Bouyer about required make-up work.

You do not have to be perfect. You do need to be respectful, safe, honest, and willing to give your best.