MASTER PHYSICS & MATHEMATICS
NASA-Trained Tutor: Simulation, Coding & Research Support
(From High School to Advanced Research Level)

GRADE 7-12 STUDENTS

- **Physics Mastery:**
  - Mechanics, Electricity & Magnetism
  - Electrodynamics, Wave & Optics
  - Fundamental Principles
- **Mathematics:**
  - Algebra, Geometry, Trigonometry
  - Applied Calculus (Diff. & Integral)
  - Statistics
- **Virtual Labs:**
  - Simulated Experiments
- Personalized Learning Plans
- Coding (Python & MATLAB)

COLLEGE & RESEARCH

- Advanced LaTeX Thesis Support
- Python/MATLAB for:
  - Data Analysis & Visualization
  - Big Data Analytics
  - Interactive Simulations
- SQL-Python Integration
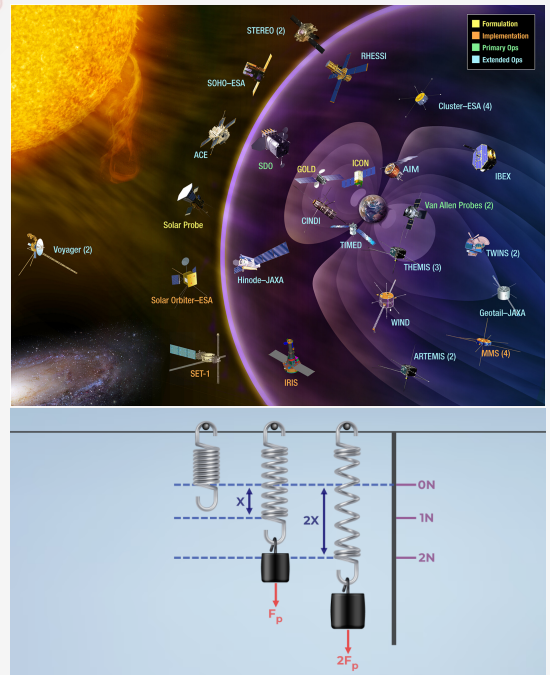- Scientific Writing Standards
- Python Library Development

WHY CHOOSE ME?

- BSc Physics (Minor Math)
- MSc Space Physics (Minor Math)
- PhD Candidate Space Physics
- NASA GSFC, ISRO, KASI Training
- 6+ Years University Teaching
- GNSS, Space Weather Expert

CONTACT ME

- 962 Wayne Ave #902, Silver Spring
- Greenbelt, Maryland 20910
- tesfayphysics@gmail.com, mkuessi@hotmail.com
- (301) 996-1201, 202-802-4884

Github   Research Profile

FIRST 5 STUDENTS GET 15% OFF!