Introduction to physics:

Physics is the most fundamental science which is everywhere: in chemistry, biology, computing, even in economics, psychology, sociology and politics because there no better scientific methods than physics methods.

If you an information technology student then you can help the world by programming for nuclear fusion, quantum computing, quantum cryptography, quantum teleportation, etc.

If you take cryptography class then you will need physics for generating chaos for passwords and keys so that hackers cannot crack your password.

https://en.wikipedia.org/wiki/Physics