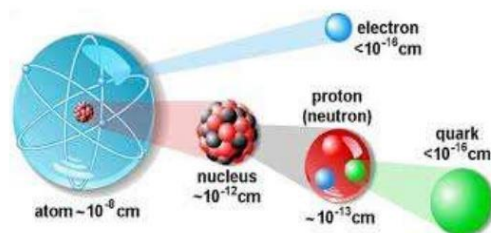


Topic: Sub Atomic Particles: Overview, Types & Significance



Source: www.britannica.com/images

Submitted By:
Name: D.Sairam (1st Sem IBT)
Teacher: Dr. Vineet Sharma
Course Code: BSBT-102 (Chemistry for Biologists)
Assignment Code: U2P1

CALIFORNIA CONTENT STANDARDS:

SEP 1,2,3; DCI PS1.A; CCC1,2,3,4

COLLECT: Home Work Packet # 1 (110 Points)

Classwork: Subatomic Particles
Parts of an Atom

Video : Bozeman: the Nucleus: **Page 30 in NB**

<https://www.youtube.com/watch?v=0aeXYK5rMzc>

HWK: None

Home Work Packet # 1

1. Measurement
2. Voc. Unit 3
3. Safety Logo
4. WB 137-138
5. Explain Page 139
6. Uncertainty in Quantities
7. WB 144-147
8. Proton, Neutron, Electrons
9. Sig Fig I# 1
10. Sig Fig # 2
11. Sig Fig # 3

Total 110 Points