There will be four eclipses, two Lunar (of the Moon) and two Solar (of the Sun) during the year 2016.

1. **Total Eclipse of Sun on 09th March 2016** (Not visible in Pakistan)
   It will be visible from Asia, Australia, Sumatra, Borneo & Sulawesi.
   - Eclipse Begin: 04 – 19 PST
   - Partial Eclipse Begins: 05 – 16 PST
   - Total Eclipse Begins: 05 – 17 PST
   - Greatest Eclipse: 06 – 58 PST
   - Total Eclipse Ends: 08 – 37 PST
   - Partial Eclipse Ends: 08 – 38 PST
   - Eclipse Ends: 09 – 35 PST
   - Eclipse Magnitude: 1.0450

2. **Penumbral Moon Eclipse 23rd March, 2016** (Partially visible in Pakistan around Moonrise Time)
   It will be visible from Asia, Australia & West Americas.
   - Penumbral Eclipse Begins: 14 – 39 PST
   - Greatest Eclipse: 16 – 48 PST
   - Penumbral Eclipse Ends: 18 – 55 PST
   - Penumbral Magnitude: 0.7747
   - Umbral Magnitude: - 0.3118

3. **Annular Eclipse of Sun, 01st September 2016** (Not visible in Pakistan)
   It will be visible from Africa, Indian Ocean, Central Africa & Madagascar.
   - Eclipse Begins: 11 – 13 PST
   - Partial Eclipse Begins: 12 – 18 PST
   - Total Annular Phase Begins: 12 – 21 PST
   - Greatest Eclipse: 14 – 08 PST
   - Total Annular Phase Ends: 15 – 53 PST
   - Partial Eclipse Ends: 15 – 56 PST
   - Eclipse Ends: 17 – 01 PST
   - Eclipse Magnitude: 0.9736

4. **Penumbral Eclipse of Moon on 16th / 17th September 2016** (Visible in Pakistan)
   It will be visible from Europe, Africa, Asia, Australia & West Pacific.
   - Eclipse Begins: 21 – 55 PST
   - Greatest Eclipse: 23 – 55 PST
   - Eclipse Ends: 01 – 54 PST (on 17th September)
   - Penumbral Magnitude: 0.9080
   - Umbral Magnitude: - 0.0635