Session 2

- → Polar curve tracing
- → Length — cart polar
- → Area — " —
- → Volume — " —
- → Surface — cart.

→ **Multiple Integral**

- → Double and Triple Integration
- → Area ↓   Volume ↓
- → Change of order of integration

→ **Partial Derivative**

- → P.D.
- → Homogeneous Eq.
- → Euler theorem.
- → Change of variables –
- → Jacobian