

ALBERT EINSTEIN



Theoretical Physicist | Nobel Laureate

PROFESSIONAL EXPERIENCE

Senior Researcher / Professor *Institute for Advanced Study, Princeton (1933 – 1955)*

- Focused on the development of the **Unified Field Theory**.
- Served as a global advocate for nuclear disarmament and scientific ethics.

Scientific Director *Kaiser Wilhelm Institute, Berlin (1914 – 1933)*

- Published the **General Theory of Relativity (1915)**.
- Supervised elite physical research and academic advancement across Europe.

Patent Examiner *Swiss Patent Office, Bern (1902 – 1909)*

- 1905 Milestone:** Published four revolutionary papers (*Annus Mirabilis*) covering the Photoelectric Effect and Special Relativity while maintaining full-time duties.

EDUCATION

- Ph.D. in Physics** | University of Zurich (1905)
- Diploma in Mathematics and Physics** | ETH Zurich (1900)

KEY HONORS

- Nobel Prize in Physics (1921):** For the discovery of the law of the Photoelectric Effect.
- Copley Medal (1925):** Awarded by the Royal Society.

NOTABLE PUBLICATIONS

- The Foundation of the General Theory of Relativity* (1916).
- On the Electrodynamics of Moving Bodies* (1905).