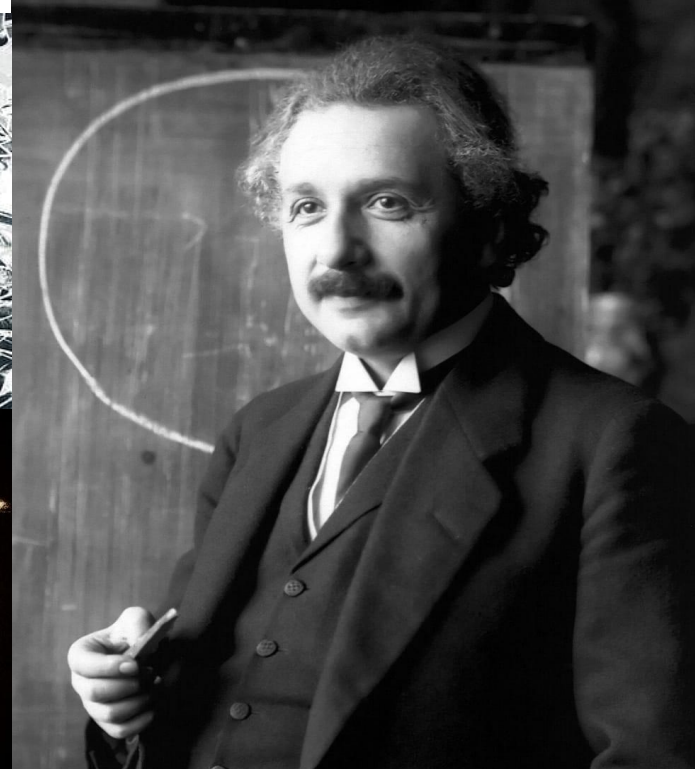
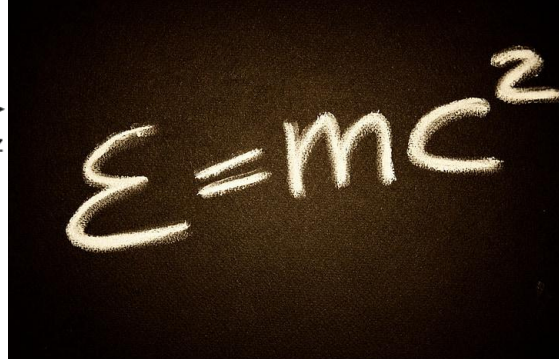
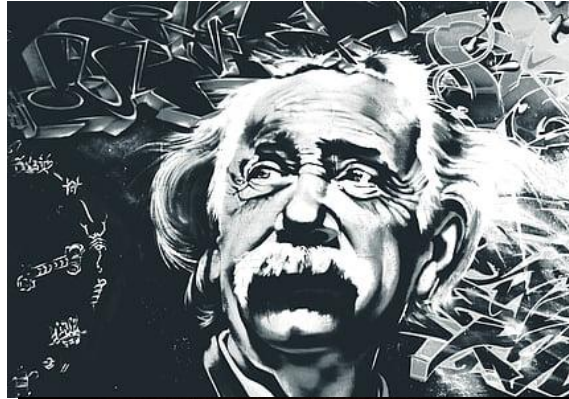
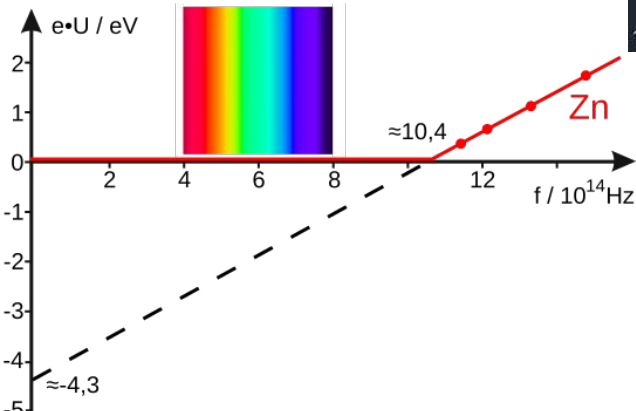


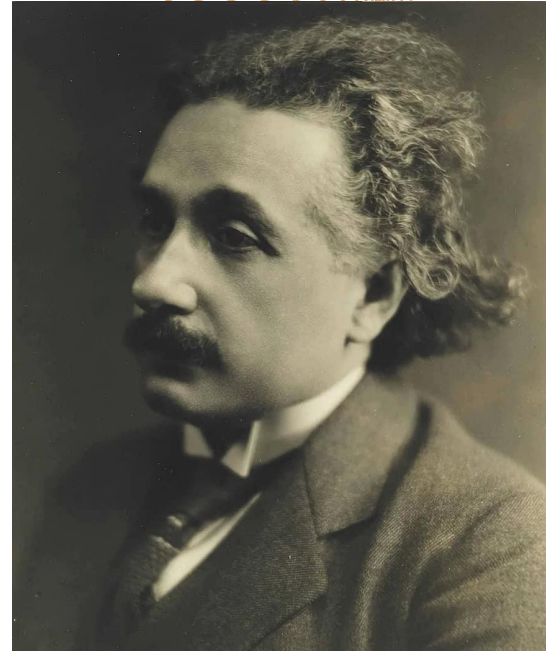
“What Einstein Did”





“What Einstein Did”

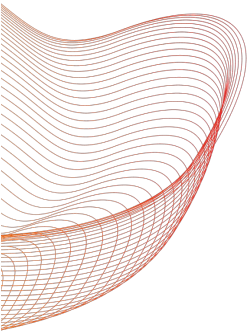
This presentation highlights Einstein's life, science impact, thinking styles, lessons, and concludes with suggestions.



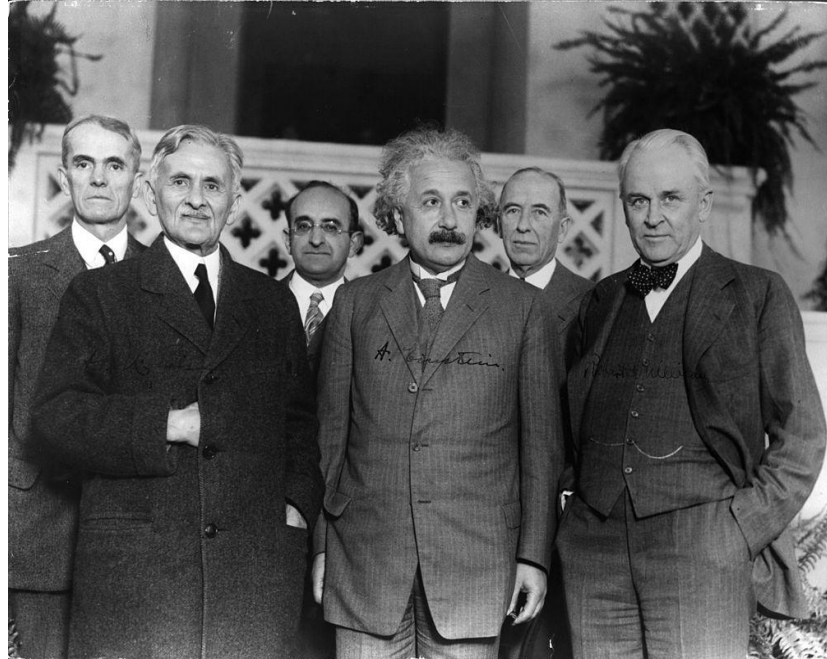


INTRODUCTION

- ❑ Einstein was born in **Ulm, Germany, March 14, 1879**. Grew up in Munich.
- ❑ Albert Einstein was a **German physicist** who developed the **theory of relativity**.

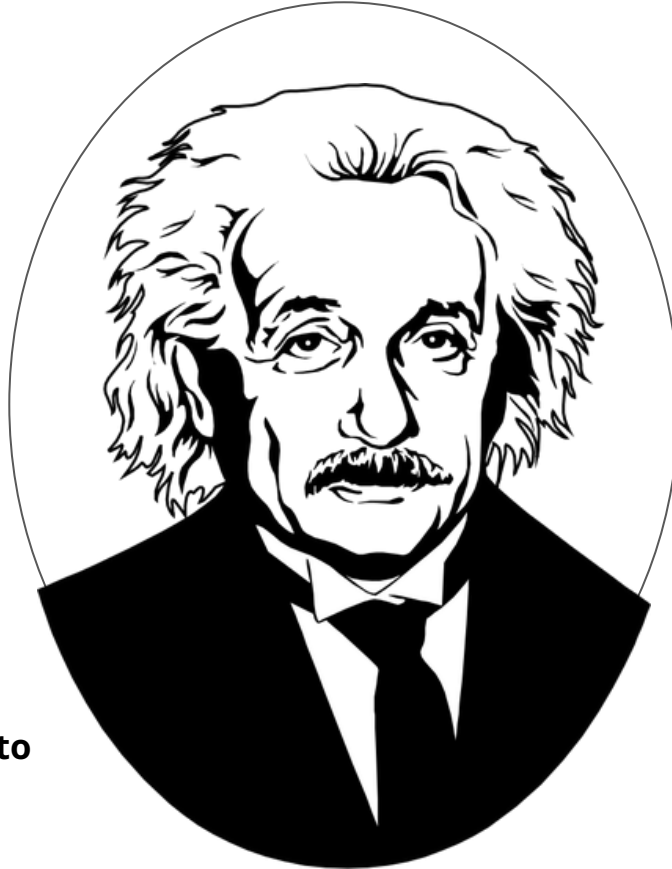


▶ He is considered as one of the most **influential scientists of the 20th century.**



Life of Einstein

**In 1914, he ran a physics
institute in Berlin,
Germany.**



**In 1896, he began studying
physics at a Swiss Institute in
Zurich.**

**In WWII, Einstein contributed to
making nuclear weapons.**



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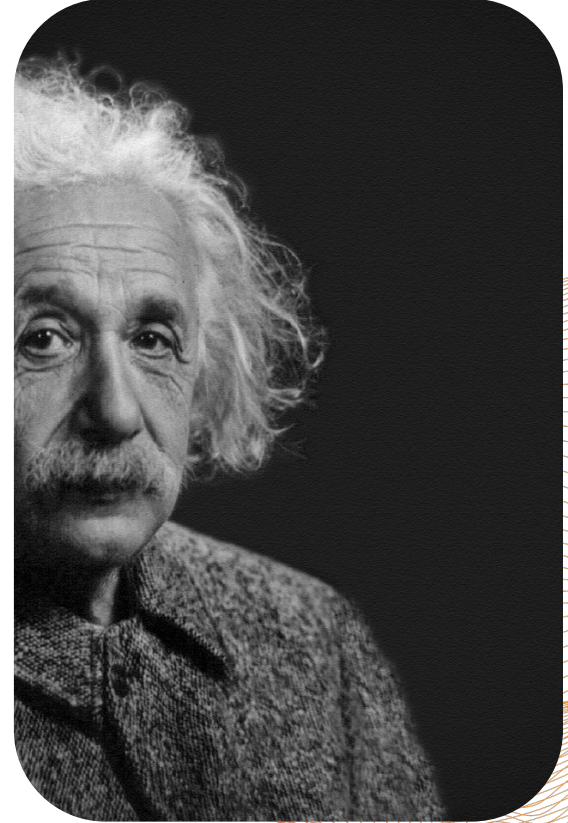
He had a natural curiosity and interest in **science and mathematics** from a young age.

- He found the **laws of physics** fascinating and enjoyed exploring their applications.



Contribution to Modern Science:

- **Einstein's theory of relativity transformed how we see space and time.**
- **He created $E=mc^2$, linking energy and mass.**





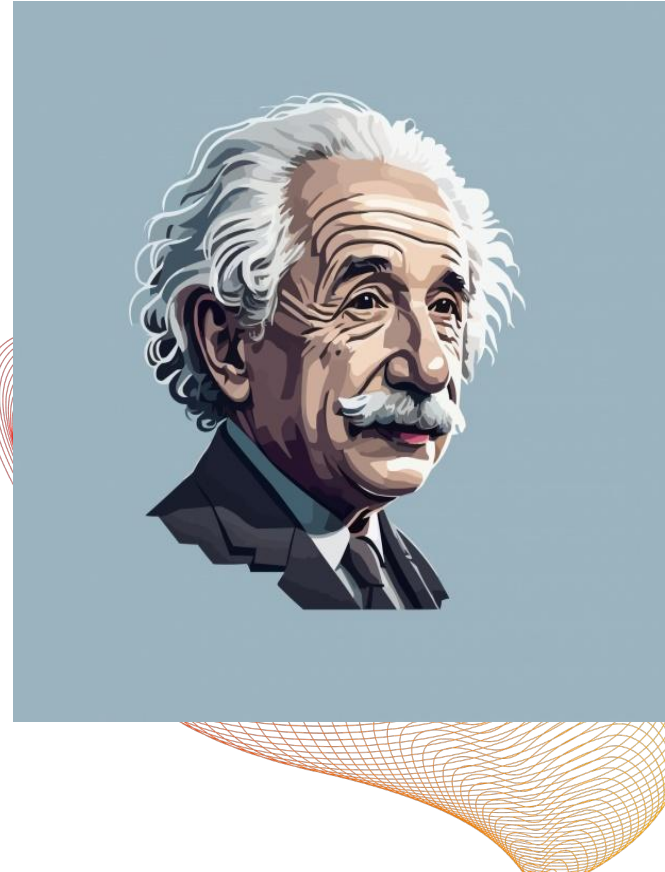
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- Received the Nobel Prize in 1921 for his explanation of the **photoelectric effect**.
- His work laid the foundation for many modern technologies, including the development of **nuclear energy**.



Conclusion

Albert Einstein, a pioneering physicist, revolutionized our view of the universe through his theory of relativity, reshaping concepts of space, time, and gravity. His equation $E=mc^2$ linked mass and energy, fueling nuclear technology and research techniques on the **modern physics**. His work underpins modern physics, cosmology, and ongoing scientific progress.





Thank you. Please feel free to ask any questions. 😊