

Time Travel Isn't Fiction – It's Already Happening, According to Physics

A Myscrie Original*

[INTRO – Hook | 0:00–0:25]

Do you believe 2:00 AM is just a time?

What if I told you... you are older than you think?

That moment you felt something changed – and you couldn't explain why –
It may not be your imagination.

Because time travel... may already be happening to you.

Welcome to **Myscrie** – where science meets secrets.

And today, we dive into the eerie truth:

Time is not what you think it is.

[PART 1 – THE ILLUSION OF TIME | 0:25–1:25]

Time feels simple.

The past is behind. The future is ahead.

But Einstein shattered that illusion a century ago.

His theory of **relativity** revealed the truth:

Time bends. Slows. Even stops.

It isn't a ticking clock – it's a dimension.

Just like width. Just like height.

You aren't moving *through* time.

You're *inside* it.

And sometimes, particles – or even people – may slip between its folds.

[PART 2 – SPEED CHANGES TIME | 1:25–2:25]

Physics has already proven it:

The faster you move, the slower your time flows.

Astronauts on the ISS age **slower** than we do.

That's not theory. It's recorded, measured fact.

GPS satellites run on **time correction** —

because time literally ticks faster above Earth.

So imagine moving at the speed of light.

For you, time would nearly stop.

Step into a spaceship... and leap 100 years into the future.

Sounds like time travel?

That's because it is.

[PART 3 – MEMORY, DÉJÀ VU, AND TIME SLIPS | 2:25–3:35]

Have you ever walked into a place you've never been...
and still *remembered* it?

Ever dream something — and then watch it happen days later?

Some physicists believe **consciousness** doesn't obey time.

That thoughts... feelings... even memories...
leak from one timeline into another.

It's not science fiction.

It's a real concept: **temporal entanglement**.

Your brain might be tuning into echoes —
from moments that haven't happened yet.

[PART 4 – CLOSED LOOPS, MACHINES, AND WORMHOLES | 3:35–4:55]

In 1949, mathematician **Kurt Gödel** suggested that if the universe spins,
time loops could exist — allowing someone to return to their own past.

No paradox. No contradiction. Just math.

Kip Thorne, the physicist behind *Interstellar*, proved wormholes could make this possible.

In 1974, **Frank Tipler** proposed a theoretical machine — a spinning cylinder dense enough to curve space into a loop.

We haven't built it. But on paper? It works.

The blueprints of time travel... are already drawn.

All that's left is the key.

[PART 5 – TIME STACKS, NOT LINES | 4:55–6:10]

Some quantum theories say time isn't a line.

It's a **stack** — a layered multiverse of moments.

Every choice. Every version of you. All piled on top of each other.

And sometimes... those layers touch.

That strange déjà vu. That ghost in the hallway.

That moment you *knew* what was about to happen.

Maybe it wasn't a glitch.

Maybe it was *leakage* — from a version of time just beside ours.

[ENDING – THE FUTURE ISN'T AHEAD | 6:10–6:50]

We picture time as a road we walk.

But physics whispers something else.

Time... is an ocean.

It folds. It ripples. It collides.

And somewhere in those waves — someone might already be surfing.

Time travel doesn't start with machines.

It starts with this terrifying truth:

Time has never moved the way you thought it did.

[OUTRO – Branding | 6:50–7:00]

This is **Myscrie** — the edge of science, the whisper of secrets.

Subscribe — and remember:

Reality... is just the version you haven't escaped yet.