

# CEITEC — Central European Institute of Technology

City Innovation Library · Good practice · Czechia

Quality score: 57/100

Evidence strength: Moderate

## Summary

Since 2011, CEITEC has built a €223M EU-funded life-sciences and nanotechnology research institute across six Brno universities/institutes, producing 8 technology spinouts — though a 2025 national audit flags weakening Czech research-to-patent commercialization broadly.

## Key dimensions

| Dimension                                  | Score |
|--------------------------------------------|-------|
| Evidence of impact / measured results      | 2/3   |
| Transferability / demonstrated replication | 1/3   |
| Scalability                                | 2/3   |
| Sustainability / continuity                | 2/3   |
| Innovation                                 | 2/3   |
| Inclusiveness / equity                     | 0/3   |
| Multi-stakeholder collaboration            | 3/3   |

Evaluated by C-NAPSE

## Data sources

[C-NAPSE web research](#) — accessed 2026-07-15

[CEITEC consortium \(Masaryk University, Brno University of Technology, Mendel University, University of Veterinary Sciences, Veterinary Research Institute, Institute of Physics of Materials CAS\)](#) — accessed 2026-07-15

[CEITEC — About us](#) — accessed 2026-07-15

[European Commission CORDIS — CEITEC: a new EU-funded research centre](#) — accessed 2026-07-15

[Brno University of Technology — CEITEC BUT: fifteen years of scientific excellence](#) — accessed 2026-07-15

[Radio Prague International — Czech research funding audit](#) — accessed 2026-07-15

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