



BIVR VIDYAKOSHA

Ancient wisdom. New possibilities.

An AI work companion for everyone at BIVR.

Describe what you want to make. The assistant helps turn our books and ideas into useful work. Our people guide, edit and approve the result.

WHAT WE ARE BUILDING TOWARD



Preserve old texts

Turn scanned books and manuscripts into text you can search, correct and reuse.



Edit & publish books

Prepare chapters, contents, notes and beautifully formatted BIVR books for sharing or print.



Create courses

Turn a text or topic into lessons, activities, quizzes and guides for teachers.



Translate & explain

Prepare translations and simple explanations, with the original text alongside for review.



Find references

Ask a question or search by meaning. Find the passages and books behind an answer.



Make audio readings

Turn reviewed text into audio for listening, study and pronunciation practice.



Connect our knowledge

Collect key terms, meanings and ideas. Explore how they connect across different works.



Review together

Compare readings, flag doubtful passages and keep the team's corrections for future use.

For scholars, teachers, editors, volunteers and curious learners.



ONE SOURCE. MANY POSSIBILITIES.

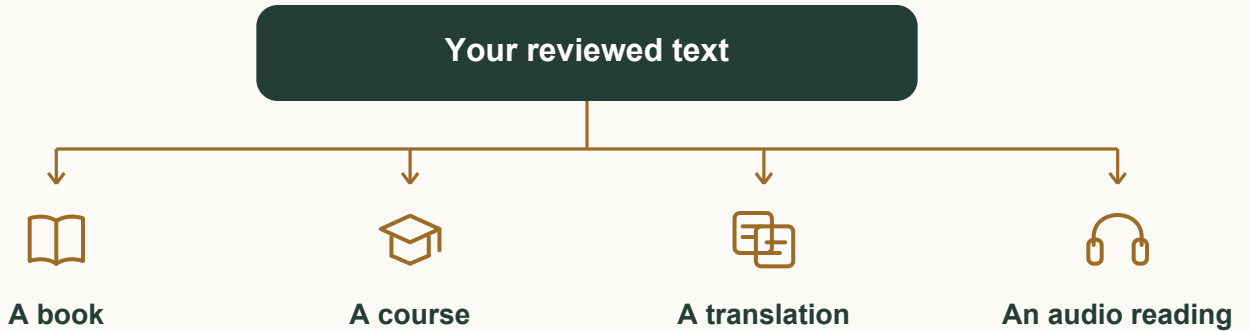
Start with a book. Create a world of learning.

You ask in everyday language. Your AI companion helps with the steps.



YOU COULD ASK

"Help me prepare this grantha as a BIVR book. Then use a chapter to create four beginner lessons and an audio reading."



You stay in charge

Bring a book, scan, notes or a question. The assistant prepares a draft and helps you improve it. You and the appropriate scholars decide what is ready to teach, publish or share.

Our destination: 100% local AI

The goal is to run everyday AI work on BIVR's own computers, keeping books, questions and drafts within the Institute. Use one assistant, with no coding required.

Already taking shape

Library, text editing, book exports, search and Sanskrit audio have working foundations. Courses, connected translation and the shared AI companion are the next parts of the vision.