



A living atlas for every geography lesson.

Godwana connects maps, data layers, structured lessons, map-based practice, and classroom evidence in one spatial learning workflow.

— EXPLORE IN SPATIAL CONTEXT

- Move continuously between a **2D map and interactive globe**
- Search countries, cities, rivers, mountains, and regions
- Country profiles keep facts attached to their location
- Compare places, measure distance, and save discoveries

— CONNECT THE DATA LAYERS

- Political, physical, climate, population, and land-cover views
- Switch layers without losing scale or location
- Legends and source context keep data interpretable
- Compare patterns, relationships, and exceptions directly

— LEARN AND PRACTICE ON THE MAP

- Structured learning paths and lessons build knowledge step by step
- **Map-based quizzes** replace disconnected fact recall
- Immediate feedback returns learners to the relevant region
- Daily review brings weak areas back at useful intervals

— BUILD A PERSONAL ATLAS

- Save places, map views, and discoveries
- Create collections for topics, journeys, and teaching units
- Use saved maps as evidence for learning and projects
- Prepare offline packs for reliable access

— ASSIGNMENTS AND SUBMISSIONS

- Assign lessons, quizzes, reviews, and saved-map tasks
- Set instructions, due dates, and estimated duration
- Publish work to a selected class
- Review submissions, evidence, and tagged weak areas per learner

— PROGRESS THAT STAYS GEOGRAPHIC

- Read accuracy, completion, and mastery by region
- See **spatial error patterns**, not only a total score
- Review individual submissions and weak areas
- Plan the next lesson, comparison task, or review

— SCHOOL ACCESS AND CONTENT

- Use shared SteadyGo accounts, classes, and roles
- Create quiz sets and learning content for your curriculum
- Control visibility by organization, region, and role
- Publish, version, and improve content over time

— REVIEWABLE SOURCES AND DATA

- Godwana learning data stays **product-specific and separated**
- Learning objects and lessons retain reviewable versions
- Sources, translations, and review status remain attributable
- Role and visibility rules limit access

What sets Godwana apart in geography education

LEARNER EXPERIENCE

- The **map remains the shared context**
- Exploration, practice, and review reinforce one another
- 2D, globe, and data layers reveal relationships

TEACHING DECISIONS

- Identify class patterns and regional weak areas
- Teach and assess inside the same atlas
- Teachers choose the map, layer, task, and goal

