Add R to Your Clinical Programming Toolkit

atorus academy™

Atorus Academy™ offers live, instructor-led and eLearning trainings that help clinical programmers at any level apply R and open-source tools in a regulated clinical environment. Courses are built and taught by practicing clinical programmers and use CDISC datasets, so skills transfer directly to real study work.

Learn Your Way

Three formats, one core clinical R curriculum

	eLearning (Subscription)	**Seminar Series** (per Seat)	**Cohort** (Custom)
Format	Self-paced videos, graded quizzes, and exercises	Live, instructor-led lectures and hands-on exercises over several weeks	Live, instructor-led lectures and hands-on exercises in a dedicated cohort over several weeks
Learning Group	Individual	Peers from other organizations	Your own team
Content	Core clinical curriculum	Core clinical curriculum	Core curriculum plus company-specific content
Scheduling	Anytime, learn at your own pace	Fixed public schedule	Flexible, dates agreed with your team
Enrollment	Annual subscription	Per seat, only the seats you need	Around 25 learners per cohort
Best Fit	Self-driven learners, skill refreshers	Small teams, staggered upskilling	Larger groups or custom needs

atorus™
Your Complete Data Solution

Available Trainings

Introductory

Introduction to R

Transitioning from SAS® to R
—
tidyverse for Clinical Programming

Creating Datasets in R

SDTM and ADaM Programming Techniques
—
Programming SDTMs With sdtm.oak
—
Programming ADaMs With admiral

Creating Tables in R

Building Clinical Summaries With Tplyr
—
Producing Styled Tables With clinify

Creating Figures in R

Building Clinical Figures With ggplot2

Supplemental

- *R for Statistical Programming*
- *Beyond the Basics of R Programming*
- *Developer Workflows*
- *AI for Programming*

Upskilling Starts Now

Why R, why now?

Clinical teams are under pressure to diversify their toolkit, cut costs, and automate. R gives you a flexible, open-source tool that works alongside the tools you already use and adapts as work shifts.

Why not self-teach?

Self-teaching gets you R. The Academy gets you R for clinical work: hands-on practice on real CDISC data, with practicing clinical programmers to answer your questions.

Why Atorus?

We help build and maintain the open-source tools we teach, and we show you how to use R for submission-ready clinical deliverables.

1,400+ people trained across 40+ organizations

Build Your Clinical R Skillset With Atorus Academy

Find the right format for your team, from self-paced eLearning to a dedicated cohort.

GET STARTED NOW

atorus academy™

atorusresearch.com