

Draft Agenda:

GUI Workshop Agenda

Trinity River Limiting Factors Analysis (LFA) GUI Workshop

Date: 23 June 2026

Time: 1:00 – 5:00 PM

Location: TRRP Office, Weaverville, CA

Workshop Objectives

- Introduce participants to the LFA graphical user interface (GUI)
- Review model intent to do and model structure
- Demonstrate core GUI features and functionality
- Demonstrate LFA testing with several examples
- Gather feedback on usability and future development needs

Agenda

Time	Topic	Lead
1:00 – 1:15	Welcome, introductions, housekeeping as needed	Joe Merz
1:15 – 1:30	Review workshop agenda and objectives	Joe Merz
1:30 – 2:00	Review the model framework and what it is intended to do/not do	Joe Merz
2:00 – 2:30	High-level overview of GUI structure, key features, and functionality	Kai Ross
2:30 – 2:40	Break	
2:40 – 3:30	Live demo of LFA testing with the GUI	Kai Ross
3:30 – 4:00	Setup R/ Access GUI (bring your laptop for this)	Kai Ross
4:00 – 4:10	Break	
4:10 – 4:30	Individual exercises/practice using GUI	Kai Ross
4:30 – 5:00	Q&A, instructions for feedback, and next steps	Joe and Kai

What you will receive:

- Access to Life Cycle GUI
- GUI operations instructions
- Access to R code
- Five scenarios for the live demo

What you should bring:

- A laptop capable of accessing the web at the meeting location
- Bonus: Ability to open and run R code:
 - R 4.6 for windows: <https://cran.r-project.org/bin/windows/base/>
 - R Studio (an IDE for R): <https://posit.co/downloads>