



ONLINE COURSE • 2026

Power BI and Tableau for Breweries

Build the dashboards a brewery actually opens: brew logs, yield, losses, stock and sales in Power BI or Tableau, from your own spreadsheets.

Power BI and Tableau for Breweries.

Build the dashboards a brewery actually opens: brew logs, yield, losses, stock and sales in Power BI or Tableau, from your own spreadsheets.

2 Weeks

4 live sessions, 2 hours each

Sat-Sun

12:00 to 2:00 PM IST

20

Students per batch, at most

₹5,000

Course fee

Who it is for

- Head brewers and owners whose numbers live in five spreadsheets and a WhatsApp group
- Analysts at beer companies who have the tools but not the brewing context
- Graduates of Digital Transformation Basics ready for a proper dashboard

What you walk away with

- Turn brew logs, stock sheets and sales exports into one clean data model
- Build a yield, loss and quality dashboard in Power BI and the same one in Tableau
- Know which tool fits your brewery, your budget and your IT setup
- Leave with a weekly dashboard your team opens without being asked

WHO TEACHES IT



Ankur Napa

Instructor. Course Instructor · Master Brewer



Chatty Girija

Point of contact. Beer Podcaster · Creative Strategist

Week by week.

2 weeks. Two live sessions every weekend and one assignment a week.

Week	Focus	Topics	Assignment
Week 1	The brewery data model	What a dashboard needs from the floor: batch codes, dates, volumes, gravities, losses; Cleaning the brew log: one row per batch, one unit per column, no merged cells; Joining brew, cellar, packaging and sales data on the batch code; Power BI: Power Query, the data model and your first DAX measure; Tableau: connecting, joining and your first calculated field; Brewhouse yield, beer loss and tank occupancy as measures, with the formulas	Load last quarter's brew log into Power BI or Tableau and get yield per batch on screen.
Week 2	Dashboards people open	One page, five numbers: volume, yield, loss, days in tank, what sold; Fermentation curves and quality trends with control limits; Sales and depletions next to production, so stock stops surprising you; Power BI versus Tableau: licensing, sharing, refresh and where each one hurts; Refreshing the data without a person retyping it every Monday; The habit: a weekly ten-minute review, and what to do when a number moves	Build your weekly brewery dashboard in the tool you chose and present it to the cohort.

HOW IT RUNS

Format, terms and how to enrol.

1. **Schedule.** Live on Saturdays and Sundays, 12:00 PM to 2:00 PM IST. Timings may shift by mutual agreement with the cohort.
2. **Batch size.** Maximum 20 students, so every question gets answered.
3. **Included.** Session recordings, presentation decks, weekly assignments and the learning kit.
4. **Certificate.** Certificate of Completion once every assignment is in and you have attended at least 80% of live sessions.
5. **Beyond the screen.** Recommended microbrewery visits, so you see the kit you are studying.
6. **Fees.** Paid in full at sign-up. No discounts apply, and a package of courses cannot be changed once confirmed.
7. **Refunds.** Read the refund policy at craftbeerschool.in/refund.html before you pay.

Course fee per student

₹5,000

Enrol at craftbeerschool.in/power-bi-and-tableau-for-breweries-course.html or ask us on WhatsApp. Cohorts cap at 20 students.

WEBSITE

craftbeerschool.in

WHATSAPP AND PHONE

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CLASSES

Online

Fees and dates are correct at the time of printing and may change; the website has the latest. Drink responsibly.