

Running a UX workshop:

CHECKLIST

☐ Planning and preparation
□ Define the primary goal − what outcome do you need?
 Identify the right participants (core team + subject matter experts)
☐ Choose the right workshop format (e.g., design sprint, ideation, critique)
 Select key exercises and structure the agenda
 Prepare and share a fact pack (background materials, relevant data)
 Schedule the session and send calendar invites
☐ Arrange necessary tools (whiteboards, sticky notes, Miro, FigJam, etc.)
 Assign facilitation roles if needed
Dunning the weekshop
☐ Running the workshop
☐ Start with a clear introduction and goal setting
☐ Set ground rules for collaboration (no interruptions, timeboxing, etc.)
☐ Balance solo and group brainstorming
☐ Keep exercises short and timeboxed
☐ Use decision-making techniques (dot voting, prioritization grids, etc.)
☐ Monitor engagement and energy levels—adjust as needed
☐ Schedule breaks strategically (7 minutes every 53 minutes)
☐ Capture key insights and decisions in a structured way
☐ Post-workshop follow-up
☐ Summarize key takeaways and decisions
☐ Share workshop outputs with participants
☐ Gather final feedback (e.g., what worked, what could improve)
☐ Assign action items and responsibilities
☐ Schedule follow-up meetings if necessary



Running a UX workshop:

SESSION TEMPLATE

Workshop title (E.g., "Improving checkout UX for mobile users")

Date & time (E.g., March 15, 2025, 10:00 AM - 1:00 PM)

Facilitator(s) (Your name & any co-facilitators)

Participants (List of attendees & their roles)

Workshop goal (What do you want to achieve? Be specific! E.g., "Identify top 3 usability issues in the checkout flow and brainstorm solutions")

Workshop agenda (3-hour example)

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TIME	ACTIVITY	OBJECTIVE	TIPS FOR FACILITATORS
10-10:15 AM	Welcome & workshop overview	Set expectations, create a collaborative space	Greet participants, state the goal, set ground rules, and outline the agenda
10:15-10:25 AM	Icebreaker activity	Energize participants and build rapport	Try speed intros, UX horror stories, or "Design in 3 words" to engage the group.
10:25-10:55 AM	Problem definition	Align everyone on the problem space	Use fact pack review, HMW statements, and user perspective mapping; avoid jumping into solutions too early
10:55-11:40 AM	Ideation & brainstorming	Generate a broad range of ideas before refining	Solo brainstorming → group share → crazy 8s → dot voting; prioritize quantity over quality initially
11:40 AM-12:10 PM	Prioritization & decision-making	Narrow down and refine the best solutions	Use the effort-impact matrix, now-next-later framework, or

			involve real users in voting
12:10-12:30 PM	Next steps & action plan	Define clear outcomes and responsibilities	Assign action items, set deadlines, and schedule follow-ups. Document everything
12:30-12:40 PM	Workshop closing & feedback	Gather final insights and assess effectiveness	Quick roundtable on key takeaways, ask for workshop ratings, and invite final comments

Key materials & prep

Pre-read materials: [Link to fact pack]

* Tools required: [Miro, Figma, sticky notes, whiteboards, etc.]

Procession-making framework: [Dot voting, prioritization, etc.]

Post-workshop follow-up

> Summary & takeaways: [Write a brief recap]

Action items & assignments: [List responsible individuals]

Next steps & follow-up meeting (if needed): [Details]