

Project Name: BIOTech Futures Mentoring Platform

Facilitator: Workstream 1 Team Lead

Prepared by: All members

Mode: In-person

Date: 11 September 2025

Time: 3:00 PM – 4:00 PM

Attendees: All members

Absent: None

#	Agenda Item	Description / Comments	Decision / Action	Who?	Items for Escalation
1	What has been completed?	<ul style="list-style-type: none">• All frontend UI components completed using Next.js + Tailwind CSS.• Role-based layouts (student/mentor/admin) implemented.• Static routes and UI flow verified via mock API endpoints.	Confirmed frontend ready for integration with backend (WS2).	All members	None
2	What is in progress?	<ul style="list-style-type: none">• Preparing integration plan with WS2 for API testing.• Setting up local environment to test Django REST API endpoints.• Drafting endpoint mapping documentation in API.md.	Proceed with integration test plan draft.	Integration subgroup	None
3	What is working well?	<ul style="list-style-type: none">• Frontend rendering stable across devices.• Design consistent with Miro wireframes.• Good	Maintain progress and communication consistency.	All	None

		alignment between frontend and documentation team.			
4	What needs improvement?	<ul style="list-style-type: none"> Need confirmation from WS2 on Auth endpoint structure and response schema. Incomplete sample payloads delaying testing. 	Schedule backend sync to confirm JSON response formats.	WS1–WS2 delegates	Pending WS2 confirmation
5	Reminders	Confirm environment variables (.env) alignment across teams.	Technical lead	None	
6	What needs to be completed before the next meeting?	<ul style="list-style-type: none"> Finalize endpoint contract table. Begin live API testing with WS2's /auth/login and /events/ endpoints. 	Integration lead	May escalate if backend unstable	
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Notes:

- Frontend system (Next.js + Tailwind CSS) has reached stable release for UI testing.
- Integration will focus first on **authentication and event modules**, as they drive all role-based access logic.
- WS2 backend (Django + DRF) still lacks final CORS setup; request made for inclusion before next meeting.
- Team to document test cases using Postman and store shared collections under GitHub repo /integration-tests/.