

The Intake Interview

Opening an intake interview



Hi, I'm Sara. I'd like to start using the HPC for my academic work. What steps should I take?

What questions do you usually ask during the setup process?

The background of the slide features abstract, overlapping geometric shapes in various shades of blue, ranging from light sky blue to deep navy blue. These shapes are primarily located on the right side and bottom of the slide, creating a modern, dynamic feel. The main text is positioned on the left side of the slide, set against a plain white background.

Why are introductory meeting important?

Intake Interview Goals

-  **Understand the Project Needs**
Identify research objectives, data requirements, and computational needs.
-  **Build a Collaborative Relationship**
Establish trust and alignment from the start.

“A strong start builds momentum for meaningful collaboration.”

Pillars of Effective Communication



Adapt to Styles

Respect and adjust to different communication approaches.



Listen Actively

Focus fully, reflect back, and show you understand.



Show Genuine Curiosity

Be interested, not just polite—ask thoughtful questions.



Recognize Impact

Acknowledge their work's value and relevance.



Pause & Reflect

Allow space for clarification and deeper insights.



Foster Dialogue

Make it a two-way exchange, not a lecture.



Follow Up

Reinforce trust by continuing the conversation.

"Good communication builds more than understanding—it builds trust."

Specific, Open-Ended Questions

Purpose:

Simple questions that lead to rich technical conversations.

Question

What language is your software written in?

Is it parallelized?

Who wrote it?

What OS has it been run on?

What problem is it solving?

What algorithm or method is used?

Why It Matters

Reveals architecture and ecosystem.


Indicates performance tuning potential.

Identifies key collaborators or maintainers.

Informs portability and compatibility.

Provides scientific context.

Uncovers numerical complexity.

 *These are not checkboxes—they're conversation starters.*

Closing an introductory meeting



Outline an Action Plan & Timeline

Create a high-level roadmap and identify next steps.



Plan for Ongoing Collaboration

Decide on follow-ups, check-ins, and progress tracking.

Breakout Rooms



Meet with researchers and
model the intake interview



Please be prepared to switch
back to room after 15 mins