Research Skills/Career Sheet (part 1)

Please fill this out while you get settled in. Some baseline info—and easy questions to ask the folks nearby.

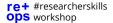
You'll **leave the top 2 sheets with your facilitator** after the workshop—your organizer will digitize your feedback, and the ResearchOps team will clean up and open source all of our collected data.

(if yes) What are you working to	wards right now?	
Are you currently working towa	rds a specific goal or next-step as a	researcher? Yes / No / I'm not sure
Does your org have dedicated su	ipport for research operations?	Yes / No / Self-employed
Does your org have a formal car	eer / skill ladder in place?	Yes / No / Self-employed
Are you a member of the Resear	chOps Slack community?	Yes / No / On Waitlist
Other, very exciting questions:		
	in kind of work you're doing right no	 ow?
A question about your work:		
	None / Laggard / Early / Progressing /	Mature / I'm not sure
Org. UX research maturity (circle		Making / Was not since
	Just me! / 2–10 / 11–20 / 21–50 / 51–10	00 / 101–500 / 501–1,000 / 1,001+
Org. size—total # employees (cir		
Team size—total # researchers:	(0 if no researchers, and you're a de	esigner who does research)
Org. type (circle one):	Agency / Freelance / In-house-private	sector / Public sector
Official job title:		
Years in current role:		
Years doing research:		
Basic info:		

Research Skills/Career Sheet (part 2)

You'll fill this one out at the end of the workshop, after going through activities & worksheets. Please **leave these top 2 sheets with your facilitator** after the workshop.

Craft Skills coding—copy over the code (e.g., 101) for your numbered & lettered skills. Note your write-ins that we missed. **Most important Craft Skills:** C. ____ **Most desired Craft Skills:** Write-ins: what did we miss? **Human Skills** ratings—copy over your ratings from the 1–5 scales; circle the 1 area you'd like to improve the most: Business & strategy insight: Research operations prowess: Adjacent disciplines & delivery: Technical research prowess: Organizational diplomacy: Persuasion & articulation: Service conceptual understanding: Interpersonal relationships: Stakeholder mgmt / communication: Professional relationships: Project management / ownership: Mindful work & reflection: Research process management: **Open-ended** reflection What's the biggest challenge I face in doing the work of a researcher? ____ What do I want to explore next? What am I excited about? What one specific step will I take next to move forward? Optional— other thoughts/revelations/concerns to share?

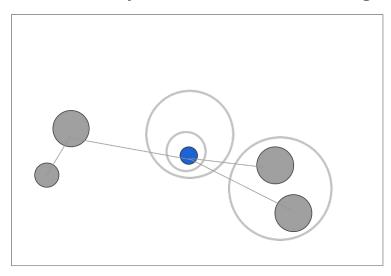


Use scratch paper for these activities:

Some tips for approaching the first two activities in the workshop. Your facilitator will prompt you through the details. It's going to be fast—optimize for getting data on the page so you can discuss, rather than building the "perfect" picture.

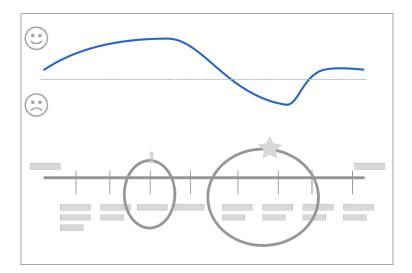
Team / Org Ecosystem: Activity #1

- We'll visualize the structure of our team within the larger org
- Don't worry about how it looks—try to get all the right pieces in place and figure out connections
- If you're in an agency/consultancy, you can map this for your own organization, or a client's
- When you map out "front line" groups (sales, support, etc.), think about the types of user/customer information they have, and how it's used. Is it being leveraged appropriately?



Project Journey Map: Activity #2

- We'll use a basic journey map format: powerful tool for visualizing and reflecting on an experience
- Choose a project that's recently done or almost-complete so you can get a good picture. Detailed specifics of a recent project will be more useful than an old or "ideal" project
- As you map out the emotion line, consider, what factors in the project, your team, your personal life, made you feel that way?



Craft Skills: Worksheet #1

- 1. Circle each skill you've used in the last ~3 months on real project work; add a star to any skills you could teach & explain to others
- 2. Add numbers, "1, 2, 3" next to the three skills you think are the most important for your work right now
- 3. Add letters, "A, B, C" next to three skills you think would be most helpful for advancing as a researcher

501.	onable research questions develop research questions from team needs	505.	build customer / user group / advisory council
	·		. ,
502.	interview stakeholders	506.	collaborate with front-line (sales, support, consultin
503.	run design discovery workshops	507.	establish relationships with x-functional counterpar
504.	participate in product roadmap planning	508.	run lean/hypothesis mapping workshops
vise & soc	ialize plan for finding answers		
301.	plan end-to-end research project	308.	work with outside vendor/providers
302.	develop study plan from research questions	309.	set up product beta testing
303.	define participant criteria / develop screener	310.	communicate project status/progress outward
304.	survey development	311.	train others to conduct evaluative research
305.	run stakeholder kickoff/assumption workshops	312.	conduct product heuristic analyses
306.	set up live product A/B testing	313.	set up card sorting / IA testing
307.	set up quantitative analyses (e.g., NPS)	314.	identify and segment study participants
apt plan t	o real world and execute ("research")		
101.	coordinate, schedule, recruit participants	107.	conduct prototype / concept testing
102.	run user interview session [general]	108.	conduct IA testing (e.g., card sorts, tree tests)
103.	conduct product usability testing	109.	conduct exploratory / unstructured research
104.	set up unmoderated user/usability testing	110.	run field/observation research sessions
105.	take notes, record audio & video	111.	run longitudinal: diary studies / experience samplin
106.	conduct remote usability testing	112.	evaluate product accessibility
107.	conduct wizard-of-oz testing		
brief & rev	view nature of collected data ("analysis")		
201.	manage & organize raw research data	205.	conduct affinity mapping workshops
202.	run session topline debrief meetings	206.	open-ended qualitative data analysis
203.	analyze / evaluate usability video	207.	develop usability study reports
204.	catalog / centralize research insights		
	ers, actionable meaning from results ("synthesis")		
401.	develop conceptual models	405.	develop behavioral archetypes (e.g., personas)
402.	develop service blueprints	406.	develop use-centered archetypes (e.g., JTBDs)
403.	develop journey maps	407.	run sensemaking / synthesis workshops
404.	develop mental models	408.	combine qualitative with product analytics
	rent action & follow-through		
601.	present/share study findings	606.	establish rolling/cadenced user studies
602.	align research to development cycles	607.	set up rapid-iterative-testing cycles
603.	present findings organization-wide	608.	track issues/defects in bug tracking system
604.	evangelize the value of research	609.	model user needs for wider org.
605.	facilitate design sprints	610.	develop product/design strategy/approach

Other / write-ins: _

Human Skills: Worksheet #2

These speak to a broad range of avenues you can pursue for growth and advancement. Do your best to rate each 1–5.

Durationage O street agent in a label			
Business & strategy insight—what is our	r organization tryii	ing to do? How do v	ve go about that?

1: it's not clear to me 2:	: it's a bit fuzzy	3: I'm roughly aware	4: I have a solid picture	5: I understand deeply
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Adjacent disciplines & delivery—how do our delivery disciplines all fit together? Where does research fit?

1: it's not clear to me	2: it's a bit fuzzy	3: I'm roughly aware	4: I have a solid picture	5: I understand deeply

Organizational diplomacy—how do we evangelize value of research? With whom & where is the influence?

1: it's not clear to me	2: it's a bit fuzzy	3: I'm roughly aware	4: I have a solid picture	5: I understand deeply

Service conceptual understanding—what is the underlying scope & structure of our service / product?

1: it's not clear to me	2: it's a bit fuzzy	3: I'm roughly aware	4: I have a solid picture	5: I understand deeply

Stakeholder management / communication—how do we keep all parties informed, at the right level?

Project management / ownership—how do we work together to make [outcomes] happen? Why?

1: I don't do this at all 2: I can do this in a pinch 3: I'm fairly capable here 4: I'm well-versed in this 5: I'm basically an expert
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Research process management—how do we design/adapt research to fit our project/situational needs?

	1: I don't do this at all	2: I can do this in a pinch	3: I'm fairly capable here	4: I'm well-versed in this	5: I'm basically an expert	
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Research operations prowess—how do we prepare, enable, sustain, evolve our research program?

	1: I don't do this at all	2: I can do this in a pinch	3: I'm fairly capable here	4: I'm well-versed in this	5: I'm basically an expert
- 1					

Technical research prowess—how do we actually plan, execute, understand, and package our research?

1: I don't do this at all	2: I can do this in a pinch	3: I'm fairly capable here	4: I'm well-versed in this	5: I'm basically an expert
1. I doirt do this at all	2. I carr do triis irr a piricri	3. Till fairly capable fiere	4. THI Well-versed III this	5. Till basically all expe

Persuasion & storytelling—how do we translate research output into product/service outcomes?

1: I don't do this at all	2: I can do this in a pinch	3: I'm fairly capable here	4: I'm well-versed in this	5: I'm basically an expert
	'	, ,		, '

Interpersonal relationships—how well-connected am I to cross-functional team members in the org.?

	1: I know nobody	2: I have a few connects	3: I've some good allies	4: I feel well-engaged	5: I know&trust everyone	
- 1						1

Professional relationships—how well-connected am I to our larger professional community?

1: I know nobody	2: I have a few connects	3: I've some good allies	4: I feel well-engaged	5: I know&trust everyone

Mindful work & reflection—how well do I separate my work & my worth? How honestly do I assess myself?

		-			
1: I don't do this at all	2: I can do this in a pinch	3: I'm fairly capable here	4: I'm well-versed in this	5: I'm basically an expert	

Career Map: Worksheet #3 Think of the Y-axis as your growth in "doing the work" (Craft), and the X-axis as your growth in working together with other people (Human)

- Your facilitator will prompt you through filling out your past-to-current state of the map
- Don't worry if you feel stuck in the lower left for now—which way will you move forward? Why?

You'll chart your journey along this map. Don't worry if it's only on the lower left for now: project your path forward.

