

## ALX Professional Foundations | Skills Tracker | Phase 1 Progress

### INSTRUCTIONS TO COMPLETE THE SKILLS TRACKER

1. **At the beginning of the program** only rate your skills by completing the **BEFORE FOUNDATIONS** sections (**columns B and E**)
2. At the end of Phase 1 you must rate your progress and growth by completing the **END OF Phase 1** section (**columns C and F**)
3. You are not expected to have a high rating and you will not be penalised for any low rating.
4. This exercise is to help you track your progress. Be honest so you can identify areas you are good in and those that need further development.

Scale					
<b>BEFORE FOUNDATIONS COLUMN</b>					
I am a pro		5	Enter <b>5</b> if you are already exceptional in the area.		
I have good skills		4	Enter <b>4</b> if you possess good/solid skills.		
My skills are average		3	Enter <b>3</b> if you know some stuff, but not everything and just do okay.		
I know a little		2	Enter <b>2</b> if have little experience and know there is still room for substantial growth.		
I have no skills		1	Enter <b>1</b> if you have minimal or no skills in the area.		
<b>END OF Professional Foundations Phase 1 COLUMN</b>					
Exceptional Growth		5	Enter <b>5</b> if you have shown exceptional growth and reached a satisfactory level of competence in this area.		
Significant Growth		4	Enter <b>4</b> if you have made substantial progress and are confident in your abilities.		
Moderate (average) Growth		3	Enter <b>3</b> if you have made noticeable strides and have a decent level of proficiency.		
Some Growth		2	Enter <b>2</b> if you've experienced minor improvements, but there's still room for substantial progress.		
Very Little Growth		1	Enter <b>1</b> if you feel that your growth in this area has been minimal or negligible.		
	Before Foundations	End of Phase 1		Before Foundations	End of Phase 1
<b>LEADING SELF</b>		<b>Rating</b>	<b>MANAGING COMPLEX TASKS</b>	<b>Rating</b>	
Self-awareness	3		Project Scoping		
Proactivity	5		Project Structuring		
Lifelong Values	2		Project Planning		
Self-improvement	1		Project Coordination	2	

Self-regulation	4	Project Execution		
<b>LEADING OTHERS</b>		<b>Rating</b>	<b>COMMUNICATION FOR IMPACT</b>	<b>Rating</b>
Empathy			Audience Awareness	
Diversity			Writing Process	
Relationship Building			Appropriate & consistent Voice	
Feedback			Organising for Effective Communication	
Collaboration			Storytelling and Presentation	
<b>ENTREPRENEURIAL THINKING</b>		<b>Rating</b>	<b>CRITICAL THINKING</b>	<b>Rating</b>
Systems Thinking			Authentic Inquiry	
Identifying Opportunities			Evidence/Research Analysis	
Human-centred Thinking			Arguments and Judgement	
Creativity and Innovation			Synthesis	
Continuous Iteration				
<b>QUANTITATIVE REASONING</b>		<b>Rating</b>	<b>TECH ECOSYSTEM</b>	<b>Rating</b>
Data Contextualisation			Understanding how technical & product teams work	5
Uncertainty and Modelling of the Real World			Tech Tools	
Empirical Research			Ethics in Tech	1
Data-based Decision Making			Technical Literacy	
Quantitative Problem Solving			Knowledge of Tech Track Specializations	
<b>Daily 3 HABITS</b>		<b>Rating</b>		
Movement				
Meditation				
Morning Pages				
<b>LIST SKILLS YOU SCORED BETWEEN 1 - 3 IN AND WANT TO GROW FURTHER</b>				
<i>There are no limits. You can add any number of skills <u>you</u> want to grow in.</i>				
		<b>Skill</b>	<b>Growth plan</b>	
	Example	Movement	I will join a running club.	
	Skill 1			

	Skill 2		
	Skill 3		
	Skill 4		
	Skill 5		
	Skill 6		
	Skill 7		
	Skill 8		
	Skill 9		
	Skill 10		
	Skill 11		