

Courses by stages of the research cycle

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1 Design Research ▶	2 Secure Funding ▶	3 Experiment and Analyse ▶	4 Write and Publish ▶	5 Share and Disseminate ▶	6 Develop your Career ▶	7 Work with Others ▶
1-1 Experiments: From Idea to Design ▶	2-1 Persuasive Grant Writing ▶	3-1 Managing Research Data to Unlock it's Potential ▶	4-1 Writing a Research Paper ▶	5-1 Narrative Tools for Researchers ▶	6-1 Getting an Academic Research Position ▶	7-1 Networking for Researchers ▶
	2-2 Finding Funding Opportunities ▶	3-2 Data Analysis: Planning and Preparing ▶	4-2 Writing a Research Paper: 2nd Edition ▶	5-2 Advancing your Scientific Presentations ▶		7-2 Introduction to Collaboration ▶
		3-3 Data Analysis: Conducting and Troubleshooting ▶	4-3 Publishing a Research Paper ▶	5-3 Effective Science Communication ▶		7-3 Participating in a Collaboration ▶
		3-4 Interpreting Scientific Results ▶	4-4 Writing and Publishing a Review Paper ▶	5-4 Creating Successful Research Posters ▶		7-4 Leading a Collaboration ▶
			4-5 Focus on Peer Review ▶			
			4-6 Research Integrity: Publication Ethics ▶			