

How to begin using this online training platform:

- 1. Click the link sent to you in your email (add this to your favorites for easy access!)
- 2. Click "Enroll for free"



Course curriculum

1	Overview	*
	 Data Basics an Introduction to the Tackling Data Training Meet Your Virtual Training Team Getting Started Tell us about yourself! 	
2	Part 1 Introduction	~
3	Part 2 Characteristics of Data	*

3. Create an account or click "already have an account" if you have created one in the past



4. You will be automatically entered into the course

How to navigate the training course:

- Read through each page and click the "complete and continue" button at the bottom of the page
- Some pages will require answering questions, to do so:
 - Select the answer and click "confirm"
- You may use the navigation on the left-hand side to revisit material, just click which part you would like to revisit

	C Go to Dashboard	The final institute of University Public Health University Public Health Collows Research and Policy	
	Data Basics	Data Basics: an Introduction to the Tackling Data Training	
0% complete			
	Search by lesson title 🔹	Welcome to Data Basics: an Introduction to the	
	Overview 0/4 ^	Tackling Data Training!	
	Data Basics: an Introduction to the Tackling Data Training	As public health professionals, we are expected to use, understand, and explain data every day; however, most of the public health work force does not have the training to	
	Meet Your Virtual Training Team Text - PREREQUISITE Getting Started Text - PREREQUISITE Tell us about yourself!	best explain, compare, describe and visualize quantitative data while ensuring data integrity. This training aims to give you a foundational knowledge of the role of data in public health, important data characteristics, data quality, and commonly-used data sources.	
Navigate the course		This online training is self-paced with short video lessons, practice questions to review what you learned, and helpful resources. This training is designed as a precursor to the Tackling Data training course and will give you a basic understanding of working with oublic health data that can later be built upon in Tackling Data.	
using this	○ Part 1 Introduction 0/2 ∨	r	
navigation	○ Part 2 Characteristics of Data 0/2 ∨	Learning Objectives	
pane on the	─ Part 3 Data Quality 0/2 ∨	 Understand the basic role of descriptive epidemiology in core public health functions. List four measures of disease frequency commonly used in public health. 	
left side of	○ Part 4 Data Sources 0/2 ∨	3. List three key attributes of quantitative data.	
the screen!	O Checking In 0/2 ∨	 4. List three elements to consider when assessing data quality. 5. Describe at least three common data sources used to characterize the health status of the 	
TEACH ONLINE WITH THINKIFIC			
		To move on to the next part, click "complete & continue"	

To re-enter the training:

- 1. Go to the following link: <u>https://iiphrp.thinkific.com/courses/data-basics</u>
- 2. Click "resume course"

Having issues accessing the platform?

Contact us at cph-iiphrp@uiowa.edu