

# Education for (a) **CURE**



Cornell University

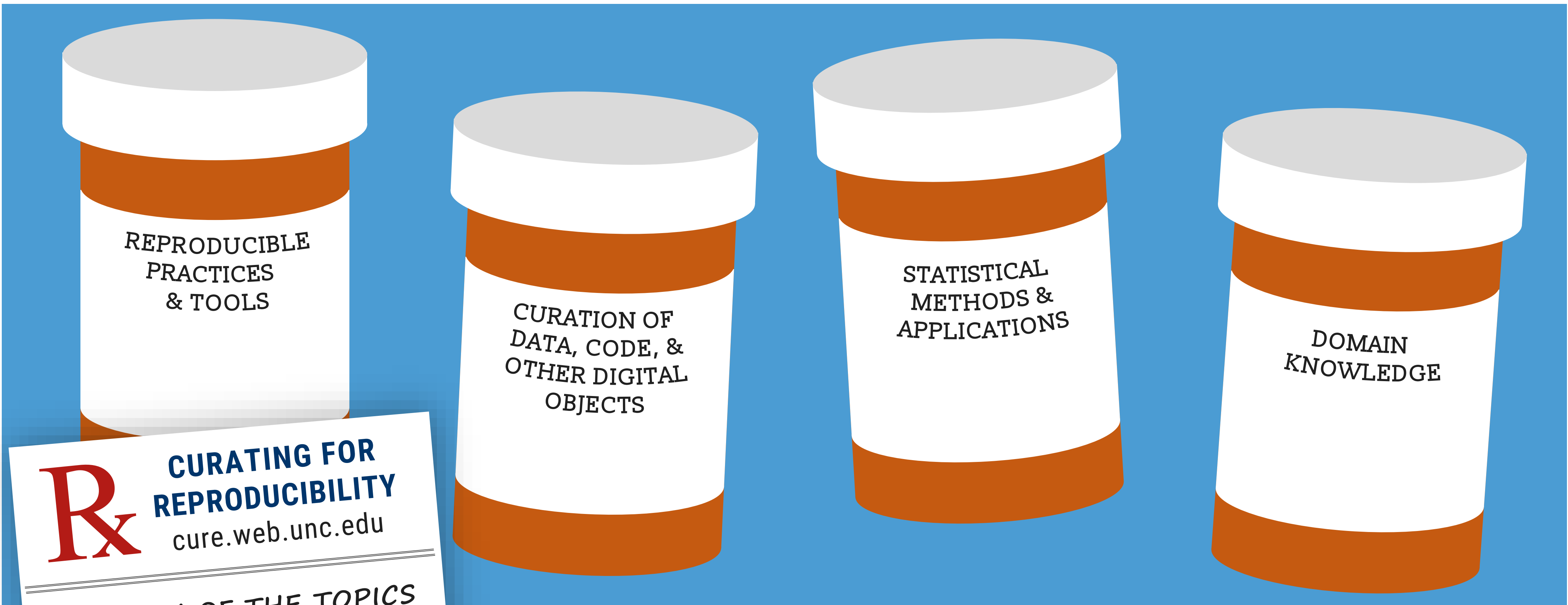


THE UNIVERSITY  
of NORTH CAROLINA  
at CHAPEL HILL

Yale

## Developing a Prescription for Training in **Data Curation for Reproducibility**

Florio Arguillas • Cornell Institute for Social and Economic Research | Thu-Mai Christian • Odum Institute | Limor Peer • Institution for Social and Policy Studies



**R<sub>x</sub>** **CURATING FOR  
REPRODUCIBILITY**  
cure.web.unc.edu

IN WHICH OF THE TOPICS  
ABOVE WOULD YOU  
REQUIRE TRAINING IN  
ORDER TO EXECUTE A  
**DATA QUALITY REVIEW?**

- |   |   |
|---|---|
| <input checked="" type="checkbox"/> FILE REVIEW | <input checked="" type="checkbox"/> DATA REVIEW |
| <input checked="" type="checkbox"/> DOC REVIEW  | <input checked="" type="checkbox"/> CODE REVIEW |



### CURATING FOR REPRODUCIBILITY **GUIDING PRINCIPLES**

transparency  
access + trust

independence

usability

pre-publication

The **Curating for Reproducibility (CURE) Consortium** supports curation of research data and review of code and associated digital scholarly objects for the purpose of facilitating the digital preservation of the evidence base necessary for future understanding, evaluation, and reproducibility of scientific claims. We do this through **establishing standards, sharing practices, and promoting the philosophy of Data Quality Review.**



This poster was made possible in part by the Institute of Museum and Library Services (RE-87-17-0074-17).