# OER Workshop Checklist

## Non Time-Bound Tasks

Schedule initial appointment with OER Fellow (see Get Started Module for info on appointments)

Schedule follow-up appointment with OER Fellow

## Module 0: What to Expect

### Reading (DUE 01/09)

OER vs ZTC

Stipend structure

Requirements

Paperwork & Procedure

FAQ

### Assignment/Discussion

General questions about Module 0 materials (Optional)

## Module 1: The What and Why of OER

### Reading (DUE 01/09)

What are Open Educational Resources?

Why does Open Education Matter?

OER vs ZTC

Eligibility and Requirements

### Assignment/Discussion

Introduction post (DUE 01/09)

Respond to at least two posts. (DUE 01/10)

Discuss the benefits and challenges of using open educational resources. (DUE 01/09)

Respond to at least two posts. (DUE 01/10)

General questions about Module 1 materials (Optional)

## Module 2: Copyright, Public Domain and Fair Use

### Reading (DUE 01/10)

Copyright

Public Domain

Fair Use

### Assignment/Discussion

Post: Discuss if you rely on fair use for your OER/ZTC course. Explain why you think it is fair use. (DUE 01/10)

Respond to at least two posts. (DUE 01/11)

Post: Name one work in your discipline that is in the public domain. (DUE 01/10)

Respond to at least two posts. (DUE 01/11)

Post general questions about Module 2 materials (Optional)

## Module 3: Creative Commons License

### Reading (DUE 01/12)

Open licensing

Creative Commons

Elements

Types of Licenses

### Assignment/Discussion

Post: What license are you going to assign your works (i.e. teaching materials that you have created)? Why? (DUE 01/12)

Respond to at least two posts. (DUE 01/13)

Read Tepe article and post. (DUE 01/12)

Respond to at least two posts. (DUE 01/13)

Post general questions about Module 3 materials (Optional)

## Module 4: Finding OER/ZTC

### Reading (DUE 01/14)

Finding openly-licensed materials

Finding library-licensed materials

### Assignment/Discussion

Post answering the following questions (DUE 01/14)

* + What OER/ZTC materials are you able to find for your course?
  + What proprietary materials are you having difficulty replacing?
  + What is your overall experience searching and identifying alternative materials for your course?

Respond to at least two posts. (DUE 01/15)

Post general questions about Module 4 materials (Optional)

## Module 5: Developing and Delivering OER

### Reading (DUE 01/17)

Developing OER

Practical considerations

Software & platforms

Delivering course content

### Assignment/Discussion

Post answering the following questions (DUE 01/17)

* Which platform do you think you will use to deliver your OER/ZTC course?
* What are the pros and cons of this particular tool?

Respond to at least one other post. (DUE 01/19)

Post general questions about Module 5 materials (Optional)

## Module 6: Open Pedagogy

### Reading (DUE 01/19)

Open Pedagogy

Renewable Assignments

### Assignment/Discussion

Post answering the following questions (DUE 01/19)

* 1. What ideas do you have for a renewable assignment?

Respond to at least one other post. (DUE 01/20)

Post general questions about Module 6 materials (Optional)

## Module 7: Backward Design

### Reading (DUE 01/21)

What is Backward Design?

Why Backward Design

### Assignment/Discussion

Post: How does Backward Design differ from course design strategies you’ve used in the past? (DUE 01/21)

Respond to at least one other post. (DUE 01/22)

Post: Describe how Backward Design might change the way you teach a unit/lesson/assignment. (DUE 01/21)

Respond to at least one other post. (DUE 01/22)

Post general questions about Module 7 materials (Optional)

## Module 8: Accessibility

### Reading (DUE 01/22)

Universal Design for Learning

Accessibility

### Assignment/Discussion

Post: What is one way you could implement UDL in your course? (DUE 01/22)

Respond to at least one other post. (DUE 01/23)

Post: What will be most challenging for you when making your course materials accessible? (DUE 01/22)

Respond to at least one other post. (DUE 01/23)

Post general questions about Module 8 materials (Optional)