Best Practices Packing OhioLINK Shipments

Preparing Books and Media

Books

Books should be packed in bubble envelops. Be sure not to over pack the envelopes as crowding can cause bent covers, crushed spines, and torn pages.

Proper Packing



Improper Packing



Media

Media should be packed in media boxes. Use foam or other packing supplies to fill-in spaces to keep media from sliding around inside the boxes.

Proper Media Packing



Packing Bags

Envelopes and boxes should be packed into shipping bags with a small amount of wiggle room remaining. Packing bags too tight can cause damage to the items inside. Over packed bags could cause someone to injure themselves when lifting them in and out of bins. Please do not tie knots in the bag strings as the tension created during shipment can cause the knots to tighten too much.

Proper Packing



Improper Packing



Preparing the Manifest

1. Log-in to the OhioLINK manifest website: <u>http://manifest.ohiolink.edu/mdc/login</u>.

OhioLINK Research I	Databases			Manifest Data Collection
				Data Collection
MANIFEST LO	OGIN			
	Location Code:	201	(this is your 3-digit #)	
	Password:	Sign In	Forget password?	
	<u>Manifes</u>	t Instructions Look Up Sul	omitted Statistics	

2. Enter shipment date information.

OhioLINK Online Manifest Report	Outgoing Cargo Bag Statistics			
	Data Collection Form			
You are Logged In As: Akron, University of - Bierce Library				
1. The date of this pick up was on : 4 MM 24 DD 2010 YYYY (Edit date accordingly if entering data for a previous date)				
2. Click here to Proceed to Data Entry Page				

3. Enter location and bag counts, then click on submit.

CONFIRM YOUR DATA BELOW

You have input the following information. This information should be compared to your written record on your bag statistics form for this date. Please review and modify your data below if needed. You may edit a location's code, the # of bags for a location, or delete the entry altogether if needed. Once all has been verified, then press **Submit** to officially submit the data. You are Logged In As: **Akron, University of - Bierce Library**



in your data.

Submit