

Equipment Transfer Requisition Form

University policy requires that this form be completed before equipment, furniture or fixture is transferred to another institution. Please complete one form for each piece of equipment. Return the white and canary copies to Equipment Accounting.

Description of equipment:		
2. CWRU tag number: —		
3. Model and serial number:		
4. Acquisition cost:		
5. Date of acquisition:		
6. Source of funds (grant no., etc.):		
7. Current condition and use:		
8. Current market: —		
9. Account to be credited:		
10. Describe reason(s) for transfer or disposals		
The following approvals must be obtained befo	ore the transfer is granted.	
The following approvals must be obtained before	•	
1. Requisitioner:	3. Equipment Accounting	
Name:	3. Equipment Accounting CI Approved □ Not Approved (See attach	ned)
Name:	3. Equipment Accounting CI Approved □ Not Approved (See attach Name:	ned)
Name:	3. Equipment Accounting CI Approved □ Not Approved (See attach Name: Title:	ned)
Name:	3. Equipment Accounting CI Approved □ Not Approved (See attach Name: Title: Signature:	ned)
Name:	3. Equipment Accounting CI Approved Not Approved (See attach Name: Title: Signature: Date:	ned)
Name: Department: Signature: Phone Number: Date:	3. Equipment Accounting CI Approved Not Approved (See attach Name: Title: Signature: Date: Dept. of Occupational & Environmental Safety	ned)
Name:	3. Equipment Accounting CI Approved	ned)
Name: Department: Signature: Phone Number: Date:	3. Equipment Accounting CI Approved	ned)
Name: Department: Signature: Phone Number: Date: Date: Dean or Dean's Designee:	3. Equipment Accounting CI Approved Not Approved (See attach Name: Title: Signature: Date: A. Dept. of Occupational & Environmental Safety Approved CI Not Approved (See attach Name	ned)
Name: Department: Signature: Phone Number: Date: Dean or Dean's Designee: Name:	3. Equipment Accounting CI Approved	ned)

White: Equipment Accounting Canary: Dept. of Occupational & Environmental Safety
Pink: Management Center Golden Rod: Retained by Requisitioner