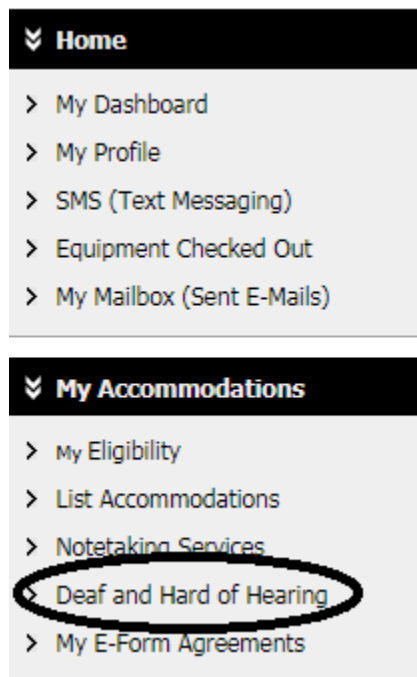


How to Submit a Custom Interpreter/Transcriber Request

Step 1: Go to <https://york.accessiblelearning.com/Akron>.

Step 2: Sign in using your UANetID and password.

Step 3: Click the **Deaf and Hard of Hearing** link on the left hand side.



Step 4: Click on **Custom Requests** on the top right side of the screen.




Step 5: Click on the **Custom Request** button.

DEAF AND HARD OF HEARING

Please choose from the following forms:

Overview Custom Requests



Classroom Accommodation
Use this link to request accommodation for your class.

Custom Request
This form is only for meetings and events outside of class.
Follow this link to make a request for a meeting or event.

Step 6: Select the course the meeting is for, or choose **Non-Class Related Request**. Then click **Continue to Specify Custom Request**.

DEAF AND HARD OF HEARING

Overview Custom Requests

Custom Request Form

Select Course: **Non Class Related Request**

Continue to Specify Custom Request

Step 7: Fill in requested information. Be as detailed as possible. Add any notes necessary. If you are unsure of event end time, estimate an end time and note that it is an estimate in the "Notes" box.

Please read carefully about terms and conditions on submitting custom request below:

- The custom request made after will be processed **the next business day**. If your request has not been assigned with transcriber or interpreter **1 business day** before your event, please contact our office.

Event Information

Event Name*:

Speaker(s):

Event Date*:
Hint: Enter date in the following format Month/Day/Year (i.e. 12/31/2010).

Time Start*:

Time End*:

Location*:
Please specify where the event will be held in detail (i.e. address or building location).

Request Type(s)*

Interpreting Real-Time Transcribing
 Video Captioning

Media Used

DVD Video Online Clip
 Power Point Slides VHS Video
 Video File

Note:

7. Click "Submit Custom Request."

8. You will be notified when an interpreter/transcriber has been assigned to your request, or if any additional information is needed.