## Making On-Campus Events Accessible at the Washington College of Law

## I. Introduction

Reas on able efforts hould be note to ensure that any newith any preof disability is welcommand able to attend an event, and fully participate in all as sociated activities at the Washington College of Law

s hould be in clude oth Tobnis ant io is import ant for at tsendee
who twhey can req s. The follow sint gacis coandation
for advert is in g ant erials: If you would like to req uest a
condation or accessibility in for ant ion, please contact
[UMBER OR EMAIL ADDRESS]. Req uests should be
t two weeks in advance of the event, if app. Two abdels o
sure all flyors are anothine readable for those who are blindor
an use the accessibility checker for Word Documents and
entrican.edu/ocl/asac/tipforfaculty-howtos.cfm

the n at ure of all as sociated activities to as sess whether participants to fully en gage. Consider the needs of attendees who auditory or learning differences.

s and event anterials, contact in for antion for a point person

t that event or gan izers create a registration for much tin cludes a to req uest accommodations by a certain date (usually two weeks lyif filman dendia will be shown at the event.

1

## III . Guidance in Responding to Accessibility Requests

If an at t en dee o r p ar t icip an t r eq un der s t an din g o r car r

ues t s an acco mdat io

cap t io n s, whether trheelive or oderand. On-derand cap t io n in g cos t s \$1 per in ut eafter the video is edited, whicheplite io n in g cos t s \$150erhour for the duration of t he even t.

If you have questions about funding for these services, please contact the Office Student Affairs (<a href="mailto:studentaffairs@wcl.american.nfc">studentaffairs@wcl.american.nfc</a> ostsD 41(sD 416f)8.1(2.1(y4sd

## ii. Pr o vidin g Tr igger War n in gs

If dis cus s in g a p ar t icular lys en s it ive t o p ic, s uch as one t hat dis cus s e vio len ce, as s ault, and o t her s inhar t o p ics, consider providing a trigor content warning to accomplete teicipants with conditions as Pos Tir aunt ic Stress Disor der