Ease of Access Reflection Checklist

Best: Ask a Library Non-User to complete Good: Ask a Library User to complete with fresh eyes

Planning	, Po	licie	es, and Evaluation
Consider diversity is:	sues	asy	you plan and evaluate spaces.
	Yes	No	If yes, how?
Do you have policies and procedures that ensure			
access to facilities, printed materials, computers,			
and electronic resources for people with			
disabilities?			
Is accessibility considered in the development			
process?			
Do you have a procedure to ensure a timely			
response to requests for disability-related			
accomodations?			
Are disability-related access issues addressed in			
your evaluation methods?			
	Α	ppe	arance
Make decisions that foster a community climate	e th	at is	inclusive of all members of the community and visitors.
	Yes	No	If yes, how?
Are people with diverse characteristics, including			
various types of disabilities, included in the			
planning process?			
Is the environment appealing and welcoming to			
those with a broad range of cultures, ages,			
abilities, and other characteristics?			
Entrar	nces		Loutes of Travel
Make physical access welcoming and acces	sible	e to	people with a variety of abilities, genders, and ages.
. ,			If yes, how?
Are there convenient, wheelchair-accessible			
parking spaces and routes of travel to facilities			
and within facilities?			
Are entryways sheltered?			
Are outdoor lights with motion sensors installed			
near entrances?			
De concers automotically anon autoriar doors?			
Do sensors automatically open exterior doors?			
Are lever handles rather than knobs used for			
doors?			
Are gently sloping walks integrated into the			
design rather than steps and ramps that			
segregate individuals with physial disabilities?			
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Entrances &	Rou	ıtes	of Travel - Continued			
Are there ample high-contrast, large-pring						
directional signs to and throughout the physical						
space?						
Is adequate lighting available?						
Fix	ture	es ai	nd Furniture			
Provide fixtures and furniture that can be used by all employees, students, and visitors.						
	Yes	No	If yes, how?			
Are levers installed for sink handles?						
Are mirrors, sinks, and towel dispensers located						
so they are usable by individuals with a wide						
range of body sizes from standing or seated						
positions?						
On appliances and other equipment, are front-						
mounted, easy to operate controls with labels in						
large, high-contrast print used?						
Do electrical outlets and light switches (with						
dimmers) allow access from standing or seated						
positions?						
In meeting rooms and labs, are funiture and						
fixtures adjustable in height and allow for						
flexible arrangements of different activities and						
groupings?						
	n Re	sou	rces and Technology			
			purces, ensure that systems employ accessible design, that			
staff members ae aware of accessibility options, and systems are in place to make accommodations.						
Yes No If yes, how?						
Does the location of library materials allow			7-7			
access from seating and standing positions?						
Are all service and information points reachable						
from standing and seated positions?						
D						
Do vendors provide accessibility features (e.g.,						
captioned video, compatibility with assistive						
technology) in computers and software?						
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Yes No If yes, how? Are adjustable height tables used at each type of workstation to assist patrons who use wheelchairs or are small or large in stature?
workstation to assist patrons who use wheelchairs or are small or large in stature?
wheelchairs or are small or large in stature?
Is adequate work space provided for both left-
and right-handed users?
For those who have difficulty controlling a
mouse, are trackballs available?
Are staff members and volunteers aware of
accessibility options (e.g., enlarged text feature)
included in computer operating systems and of
assistive technology available in the facility?
assistive teermology available in the facility:
Have procedures been put in place for a timely
response to requests for assistive technology?
response to requests for assistive technology:
Safety
Design spaces to minimize risk of injury.
Yes No If yes, how?
Are nonslip walking surfaces used?
Have emergency systems been installed that
incorporate audio AND visual warnings?
Are aisles wide and clear of obstructions for the
safety of users who have mobility or visual
impairments?
Accommodation
Develop a system for staff to address accommodation requests by individuals for whom the space design does not
Yes No If yes, how?
Are procedures in place for requesting disability-
related accommodations in signage, publications,
and information service points?
Do facility staff members and volunteers know
how to respond to requests for disability-related
accommodations?
Conclusions
Overall observations & priorities for action: