B.P.R. #2-2020

Binding Resolution to create ADA Taskforce

Introduced by: Jonathan Atiencia DRS Representative

Co-Sponsored: <u>Drew Gardner Speaker of House, Issa Kabeer Speaker Emeritus</u>

Approved by: Local Government Subcommittee

RESOLUTION NO. 2 -2020

This resolution calls for Temple Student Government to create an ADA (American Disabilities Act) taskforce, in order to engage the needs for students with disabilities.

CURRENTLY: There is a need for students with disabilities to have access to resources within Temple University Buildings.

KNOWING: Temple Student Government is called to represent the needs of the student body.

UNDERSTANDING: There is need for Students with disabilities to have access to resources for daily living and education on Temple's Campus.

PRE- CLAUSE, Local Government Subcommittee approves the resolution.

OPERATIVE- CLAUSE, <u>ADA Taskforce will have the ability to be created to make sure Temple University is up to ADA standards.</u>

OPERATIVE- CLAUSE, This Task force is Voluntary comprised of faculty and students from Temple University

OPERATIVE -CLAUSE, <u>A Professor from the Disability Identity Gen-Ed course</u> from the Aramark Student Training and Recreation (STAR) Complex will train ADA Task force how to do an ADA checklist form procedure.

OPERATIVE- CLAUSE, <u>ADA Taskforce will report findings to TSG. If not in Compliance findings will be reported to Temple Board.</u>

OPERATIVE-CLAUSE, <u>ADA Task form will be implemented to make sure that ADA laws are being followed</u>

Research Packet:

Temple News Article: https://temple-news.com/tsg-parliament-names-new-disability-resources-and-services-rep/

ADA Task Force Form:



Location: Floor:

Date: Yes No Male Restrooms 1. Is at least one rest room (either one for each sex, or unisex) fully accessible on each floor of the building? 2. Is the entry doorway at least 32 inches clear? 3. Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less? 4. Can entry doors be opened easily? 5. Is there a wheelchair-accessible stall? 6. Is the stall door operable with a closed fist inside and out? 7.In the accessible stall, all there grab bars behind and on the side wall nearest to the toilet? 8.Is the lavatory rim no higher than 34 inches? 9. Is there at least 29 inches from the floor to the bottom of the lavatory apron? (excluding pipes) 10. Can the faucet be operated with a closed fist? 11. Are soap and other dispensers and hand dryers within reach?

Female Restrooms
1.Is at least one rest room (either one for each sex, or unisex) fully
accessible on each floor of the building?
2. Is the entry doorway at least 32 inches clear?
3. Are doors equipped with accessible handles (operable with a closed
fist), 48 inches high or less?
4. Can entry doors be opened easily?
5. Is there a wheelchair-accessible stall?
6. Is the stall door operable with a closed fist inside and out?
7.In the accessible stall, all there grab bars behind and on the side wall nearest to
the toilet?
8.Is the lavatory rim no higher than 34 inches?
9. Is there at least 29 inches from the floor to the bottom of the lavatory apron?
(excluding pipes)
10. Can the faucet be operated with a closed fist?
11. Are soap and other dispensers and hand dryers within reach?
Entrance Accessibility and Stairs
1.Is there a route of travel to the main entrance (or other entrance) that does not
require the use of stairs?
2.If there are stairs at the main entrance, is there also a ramp or lift, or is there an
alternative accessible entrance?
3.Do all inaccessible entrances have signs indicating the location of the nearest
accessible entrance?
4. Does the entrance door have at least 32 inches clear opening (for a double door, a
least one 32-inch leaf)?
5. Is the door handle no higher than 48 inches and operable with a closed fist?
6. Can doors be opened without too much force?
7. Is there an automatic door opener?
Signage
1.Are interior signs:
a. 60 inches from floor;
b. mounted on wall adjacent to latch side of door, or as close as possible;
c. raised characters sized between % and 2 inches high with high contrast;
d. and equipped with braille?
Vertical Circulation
1.Are there ramps, lifts, or elevators to all public levels?
2.Do stairs have continuous rails on both sides, with extensions beyond the top and
bottom stairs?
3.Are elevator call buttons in the hall no higher than 42 inches?

4.Do the controls inside the cab have raised and braille lettering?
5. Are there both visible and audible door opening/closing and floor indicators?
(one tone = up, two tones = down)?
Notes:

APPROVED ON NOVEMBER 15, 2019

Trancesca Capozzi

Francesca Capozzi

President, Temple Student Government