Motion Name: Accessibility for students with disabilities at University of Bristol

**Proposer:** Fateh Mohit Whig-**Seconder:** Raisha Jesmin Rafa

## **Background:**

- 1. Education is a fundamental right for everyone, but it is an inaccessible environment.
- 2. High dropout rates among students with disabilities.
- 3. Not too many students with disabilities studying law.
- 4. Take strides towards achieving UoB's 2030 vision and strategy for the well-being of staff and Students.

## Purpose:

- 1. Improve pavements on campus (in consultation with City Council).
- 2. Make the doors automatic/lighter
- 3. Have a source café in every department so that students, especially those with disabilities who cannot go out, have a place where they can eat/ drink/ relax.
- 4. Make sure that ramps are properly constructed and are slip-free (no moss/ made of anti-skid material)
- 5. Have accommodation for students coming with caregivers (not just partners and children) (family

accommodation)

- 6. Have wheelchair sports/ some form of physical activity for people with disabilities.
- 7. Have students with other disabilities as a part of the UoB community.

## **Actions:**

- 1. Lobby the University to consult with the City Council to improve pavements on campus for people with disabilities. This includes having tactile tiles for students with low vision/ blindness.
- 2. Work with university departments to have better accessibility features for students with disabilities e.g. Ramps, automatic doors, tactile tiles/ braille usage, tables reserved for people with disabilities (with enough space for wheelchair users to roll in)
- 3. SU to lobby the University to conduct accessibility audits yearly.
- 4. Work with Source Cafes to make their cafes accessible to all students.
- 5. Lobby the UoB to educate staff and students about disability and the rights of people with disabilities in line with what the university does for racial issues.
- 6. To lobby University to have more accessible Muslim prayer facilities across campus.