



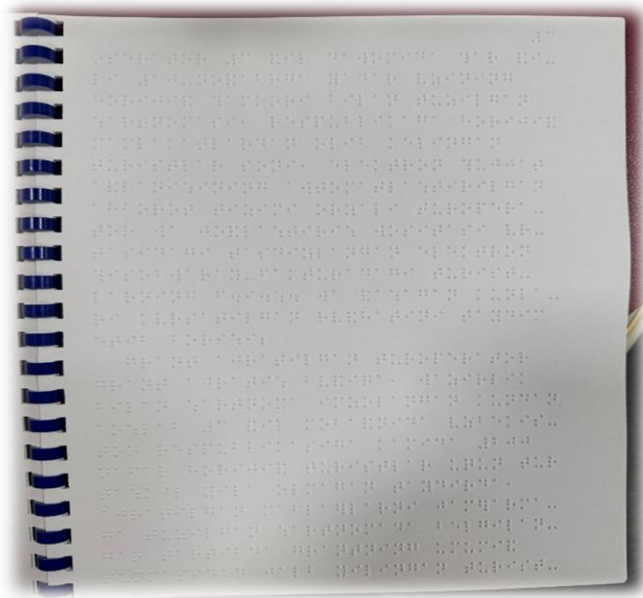
To ensure the independent and unrestricted mobility of individuals with disabilities, the university has installed modern, safe, and fully accessible ramp pathways across all main walkways and building entrances. These ramps are designed in accordance with current construction regulations and international inclusive design standards, ensuring that they meet the needs of users with mobility limitations. The gentle slope, wide surface, and sturdy handrails allow wheelchair users and others who require physical support to move comfortably and confidently around the campus. By providing these accessible pathways, the university creates a barrier-free environment where students and visitors with disabilities can participate equally in academic activities, social events, and everyday campus life.



To ensure comfortable and easy access to upper floors for individuals with disabilities, the university has installed spacious, safe, and fully accessible modern elevators throughout its buildings. These elevators are specifically designed to accommodate wheelchair users and others who may require mobility assistance. The control panels include Braille labels for visually impaired users, low-positioned buttons that can be easily reached from a seated position, and advanced safety sensors that prevent accidents and ensure smooth operation. Together, these features create a convenient, secure, and barrier-free environment, allowing all students and visitors to move around the campus independently and with confidence.



The university has developed a fully dedicated restroom infrastructure designed specifically to accommodate the needs of individuals with disabilities. These sanitary facilities include wide entry areas that allow easy movement for wheelchair users, as well as appropriately positioned fixtures that provide maximum convenience and accessibility. Additional support elements, such as handrails and safety bars, are installed to ensure safe, stable, and comfortable use for individuals who require physical assistance. The entrance doors are clearly marked with accessibility symbols, making it easy for users to identify and access these facilities without difficulty. Overall, these inclusive restroom features demonstrate the university's strong commitment to providing a barrier-free environment and ensuring equal access to essential services for all members of the campus community.



Moreover, the university's Information Resource Centre plays a crucial role in promoting inclusive education by offering a dedicated collection of specialized literature prepared in **Braille** for students with visual impairments. This collection includes textbooks and supplementary academic materials tailored to various disciplines, ensuring that blind and visually impaired students have access to the same quality of information as their peers. In addition to printed Braille resources, the centre may also provide assistive technologies and support services that further enhance the learning experience. These resources not only remove barriers to information but also empower students with visual impairments to engage actively in their studies, participate confidently in classroom activities, and achieve their academic goals. By creating an accessible and supportive learning environment, the university demonstrates its commitment to equality, diversity, and the full integration of all students into the educational process.