KAYAKING

Everyone can experience the thrill of paddling with adaptive flat water kayaking! This inclusive program features state of the art adaptive equipment and expert instruction, so you can build your strength, enhance your well-being, and enjoy the beauty of nature! Join us and experience the freedom, fun, and fitness of adaptive kayaking today!

EQUIPMENT

Sportable, in partnership with Chesterfield County Parks and Recreation, will provide all equipment necessary including:

- Paddles
- Helmets
- Life Jackets
- Kayaks
 - » Cockpit Seating
 - » Sit-on-Top (For ease of getting in and out)
 - » Tandem Style



BASIC

COCKPIT

HOW IT WORKS

- Upon arrival you will get fitted with a helmet and life jacket that fits you securely.
- If needed, Sportable staff and trained volunteers will follow



your lead to assist you in transferring into a kayak adapted to your individual needs!

- After transferring into the kayak and ensuring comfort and safety, Sportable staff will pull the kayak into the water to get paddling!
- At the end of the session, staff will assist bringing the kayak back onto land and if needed, transfer you back into your chair.



JOIN THE FUN

Our athletes participate in adaptive kayaking with a wide range of diagnoses including, but not limited to:

- Traumatic Brain Injury
- Multiple Sclerosis
- Spinal Cord Injury
- Cerebral Palsy
- Visual Impairments
- Post CVA (Stroke)
- Spinal Muscular Atrophy
- Amputation

COMMON ADAPTATIONS

- Outriggers can be utilized on both sides of the kayak to increase stability and security on the water.
- Wrist adapters attach onto the user's wrists to control the paddle for individuals with decreased dexterity and grip strength.
- Paddle pivots can be utilized to support the weight of the paddle and control it one handed.
- Bent shaft paddles have divots where each hand grasps the paddle to reduce stress on the wrists.
- Various adaptations can be made for the kayak seat including basic seats offering lateral support and high back seats offering postural support for individuals with decreased sitting balance.
 - » Foam supports can also be placed throughout the kayak to increase comfort and skin protection.
- Back-of-hand grips provide extra support needed to grip the paddle shaft for athletes with reduced hand function.