







Assisted Living Studio

Anchor Robotics Personalised Assisted Living Studio is an in-house facility to develop, test and implement assistive robots and heterogeneous sensor systems in a realistic environment, bringing together our expertise in robotics, human-robot interaction, intelligent learning systems and person-centred design. This helps to ensure real-world applicability of our research and can help in reducing the time to get these innovative technologies to market.

Key Features

- Sensors
- Cameras
- Safety monitoring measures



Possible Applications

- Observation of Human Robot Interaction
- Development of Sensory System for Human Behaviour Monitoring
- Implementation of Cloud Computing for Human Observations
- Development of Aids for Human Functionality

Access information

| Corresponding infrastructure | University of the West of England Ambient Assisted Living Laboratory |
|------------------------------|--|
| Location | Coldharbour Ln, Stoke Gifford, Bristol BS16 1QY, UK |
| Unit of access | Working day |

Technical specifications

No technical specifications specified.



Additional information

Additional information available here.