

A17b - Accessibility Plan 2023-26

Introduction

The Accessibility Plan set out the objectives that Ardingly College has set to improve the school experience for disabled students in matters of admissions and access to the curriculum and complies with Schedule 10 of the Equality Act 2010. The three-year plan sets out to:

<u>Part A</u> - increase the extent to which disabled students (including those with special educational needs) can participate in the school's curriculum.

<u>Part B</u> - improve the provision information to disabled students which is already in writing for students who are not disabled.

<u>Part C</u> - improve the physical environment of the school to increase the extent to which disabled students can take advantage of education and associated services offered by the school.

Monitoring: All staff

Document Review

Next review September 2024 Last review September 2023

Persons Responsible: HSE & Compliance Manager & Director of Learning Support



Completed
Aim to complete within 3 yearly cycle or sooner if required by disabled student



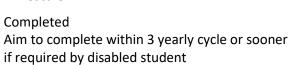
Part A – Improve curriculum participa	tion	Part B – Improve the provision of wr information	itten	Part C – Improve the physical environment	
Method	Status	Method	Status	Method	Status
Provide sign language training for staff		Additional written information to be		Deaf alerter system installed in Godwin	
and students – to be supplied on demand		provided for verbal instructions and		Hall, Mertens & Hilton which allows fire	
		tuition. Increased use of IT, screen		alarm to be recognised.	
		capture, etc			
Investigate alternatives to oral and				Flashing beacons (giving visual warning	
listening components in exams (English				of fire alarm activation) installed in 'H'	
and MFL)				block, STEM & Aberdeen/Toynbee	
Adjustments in sport – whistles, etc				Investigate sound proofing in	
				designated classrooms and dining hall	
Provide fmGeine radio system for				Install Deaf alerter in other buildings to	
student and teacher(s). Cost TBC and can				allow fire alarm to be recognised. Cost	
be sourced quickly. Teachers to be				approx. TBC per building with new	
trained in INSED				panel and can be installed with two	
				weeks.	
Qualified support teacher: language					
tuition and concept support, BSL. To be					
supplied on demand Teacher for the					
Deaf -if assigned to student- to be invited					
to visit and provide specialist					
advise/support					
Subtitles/handouts of text for video					
recordings. As required (teachers)					
Careful and appropriate seating in class					



Completed
Aim to complete within 3 yearly cycle or sooner if required by disabled student



Students with sensory impairment						
Part A – Improve curriculum participation		Part B – Improve the provision of wri information	tten	Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Reasonable adjustments to ensure inclusion in fieldwork, practical work though a risk assessment via Trip leader		Audio versions of books, plays, notes using immersive reader on Surface devices		Provision of seating areas/chairs/classroom equipment with preferred surface/materials/fabrics where reasonable after assessment		
Assistive technology – computer with adapted keyboard– to be provided by student		Assistive technology, e.g., keyboard material		Provision of quiet area/ painted edges to surfaces/steps if colour/noisy environments cause stress		
Touch sensitivity – adaptations for classroom work, practical work, etc and provision of modified papers as appropriate in Access Arrangement Adjustment to uniform due to touch sensitivity / sensory need		Provide handouts/adjust Surface device onto preferred and tolerated paper type according to sensory need		Installation of dimmer switches/classroom blinds to adjust as required to light sensitivity		
Support for practical and field work		Selection of preferred textures for handouts, texts, exam papers		Provision of appropriate cutlery and crockery/eating tray with separate compartments with alternative eating place. Provision of food types and textures that the student can tolerate-meeting with Catering Manager to discuss		
		Touch sensitivity – appropriate adaptations to written/handled resources. Possible application to exam board for modified papers		J		



Status Timescale



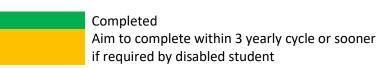
Students with impaired mobility						
Part A – Improve curriculum participation		Part B – Improve the provision of wr information	itten	Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Provision of alternative activity if		Use of handouts, screen capture (Apple		Equality Act compliant day/boarding		
student cannot follow planned activity		TV) and assistive technology built into		rooms provided in Mertens/Hilton,		
despite reasonable adjustment		Surface device to avoid need for		Godwin Hall, Burgess House, Crosse		
		copying, writing, drawing during lessons		House all with accessible toilets /		
		and homework		shower rooms.		
Timetable planning to ensure				Chair lift provided to The Under		
accessibility and avoid too much travel						
between lessons – to include possible				Equality Act compliant toilets in the		
timetable and room changes.				West Quad, Lower Library and Small		
Lessons could be re-arranged to ground				Sports Hall		
floor levels of New Wing, STEM, School				Evac chair available in The Under and		
House, and North School, as on previous				in Burgess House and staff trained in		
occasions				use		
Digital recorder through Surface devices				Equality Act compliant shower		
for recording lesson notes, written work				provided in Health Centre		
where practicable						
Support for practical and field work:				Ramps could be installed within hours		
which may require an additional				if urgently needed for specific access		
member of staff/parent				thresholds. Ramps available for New		
Provision of personal assistant/mobility		1		Wing, Lower Library, Chapel Cloister,		
, , , , , , , , , , , , , , , , , , , ,				Chapel, Dining Hall Cloister and Dining		
				Hall.		
Staff awareness and training programme				3 minibuses available with ramped		
– draw up programme to be delivered				access. Train staff in use as and when		
when required at staff INSED				required.		

Status	Timescale
	Completed
	Aim to complete within 3 yearly cycle or soone
	if required by disabled student





Students with impaired mobility					
Assistive technology – voice or switch activated computer, scanner, text to speech software where practicable though need a pre-visit to check that technology works in our buildings in all areas student would access. Probably provided by student but staff awareness needed		Provide assistance to open doors that may be difficult to open			
		Install lift to Prep boarding areas			
		Install hoist to enable disabled access to the swimming pool			



Status Timescale



Students with specific learning difficulty						
Part A – Improve curriculum participa	tion	Part B – Improve the provision of wri information	tten	Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Staff awareness of details of students on Learning Support list		Use of tinted screens on own device, coloured overlays		Improve lighting levels in areas		
Assistive technology – Apple TV, own device, Surface devices screen capture/photo use to reduce need for copying		Texts available in different fonts		Improve sound proofing in teaching and boarding / day study areas		
Staff awareness of individual learning styles and differentiate curriculum appropriately		Audio recordings and films of books, plays via flip and school library software				
Use of Surface in lessons, Assistive technology via Surface where practicable.		Extra time given for reading texts subject to JCQ/IB/exam board eligibility criteria being met				
Notes/worksheets given in lessons in appropriate format (bullet points, mind map, etc) Universal Classroom Strategies to be utilised where applicable/practical Careful seating in class away from		Use of electronic handouts, screen capture and built on assistive tools on Surfaces and assistive technology to avoid need for copying, writing, drawing during lessons and homework				
window/noise/distraction and next to a supportive student						
Assess need for Access Arrangements and reasonable adjustments and evidence available to meet JCQ/IB/exam board eligibility criteria		Universal Classroom Strategies to be utilised- e.g. Use a timer for timed tasks that shows the remaining time.				

Completed Aim to complete within 3 yearly cycle or sooner if required by disabled student **Status Timescale**



Students with speech, language and communication impairment						
Part A – Improve curriculum participation		Part B – Improve the provision of written information		Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Time given to answer questions in class; focus on literal questions orally		Vocabulary list to be prepared and issued prior to lesson		Provide a "space2be" if required and allow some /part lessons to be taken through a screen rather than a physical classroom to reduce social stress		
Advice, guidance, and individual tuition from Speech & Language Therapist-internal/external provider- parents to meet costs of this provision Modified assessment arrangements for oral exercises and exams		Synopsis of texts, focusing on literal aspects				



Status Timescale



Completed
Aim to complete within 3 yearly cycle or sooner if required by disabled student

Students with Neurodiversity						
Part A – Improve curriculum participa	tion	Part B – Improve the provision of wi information	ritten	Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Counselling/therapy/medication provided via Health centre/HoMM/Safeguarding Lead in conjunction with health care providers/specialists e.g., art therapy Additional counselling slots to be provided- on demand		Investigate need for visual timetables		Depending on the student's needs the physical environment could be altered for example by installing softer lighting and improving acoustic insulation. In addition, a specific risk assessment would be undertaken, if needed, to ensure the student's safety.		
Timetable planning and revised work programme for individual student to lessen stress/enable support therapy to take place						
Specialist tuition support – language, communication and study skills and use of social stories				Provide "space2 be" if required and/or allow part/some lessons to be taken via a screen rather than being in the		
Consider alternative ways of completing collaborative group work, use of video call via TEAMS				physical classroom to reduce social stress and visual distractions		
Universal Strategies utilised to support transitioning between activities						
Universal Classroom Strategies to support emotional regulation- e.g., Non – Verbal methods for students to communicate their stress levels (Card system or hand signals)						
Use of assistive technology via Surface where applicable and practical						



Completed
Aim to complete within 3 yearly cycle or sooner if required by disabled student



Students with specific medical condition						
Part A – Improve curriculum participation		Part B – Improve the provision of written information		Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Initial discussion with parents and Health centre to determine disability and support needs		Use of handouts, screen capture vis inbuilt assistive tools on Surfaces and assistive technology to avoid need for copying, writing, drawing during lessons and homework		Bespoke first aid kits provided with specific medication for trips. Staff that may administer medication on trip have completed their medicaine administrations training provided by the Health Centre.		
Arrangements to meet special dietary needs, discussion with Catering/Health centre for school meals				De-fibrillators on campus in Health Centre, dining hall cloister, outside the gym, 9 Acre & Standgrove Cottage for Astro areas.Emergency AAIs and Salbuatamol inhalers on campus.		
Arrangements in place for anaphylactic shock, diabetes, epilepsy, eating disorders, ME Health Centre hold individual Health Care plans for students with medical conditions. Those with serious Health conditions have ALERT cards on TEAMS				Risk assessment to be undertaken, if needed, to identify further improvements and ensure the students safety for school trips. To be completed by EVC and Trip leader with input from Lead Nurse, Director of Learning Support and HSE & Compliance Officer.		
Staff awareness and training programme to be delivered in INSED for additional medical conditions Arrange medical support and emergency arrangements and advise all staff						

Status	tus Timescale			Status Timescale			
	Completed Aim to complete within 3 year if required by disabled studen		or sooner		To be completed when disabled student is confirmed Not considered a reasonable adjustment		
problem en	planning to avoid fatigue and vironments and enable ns/therapy to take place						
	ember of staff to co-ordinate nts, teaching assistants or						

Students with sight impairment						
Part A – Improve curriculum participat	tion	Part B – Improve the provision of written information		Part C – Improve the physical environment		
Method	Status	Method	Status	Method	Status	
Reasonable adjustments to ensure inclusion in fieldwork, practical work though a risk assessment via Trip leader		Audio tapes of books, plays, notes via flip and school library		Provision of safe crossing across College road with tactile surfaces.		
Assistive technology – computer with speech synthesiser, braille notetaker, text scanner, digital recorder – accessible through Surface devices. Other specialist software/devices to be provided at own expense/EHCP plans/resources		Assistive technology, e.g., Apple TV, to send to own device/ Surface		Install high visibility signage with strong colour contrasts on fire exits, other signs and building names		
Colour blindness – adaptations for map work, practical work, etc and provision of colour naming Access Arrangement		Copy handouts onto coloured paper		Install additional lighting for personal areas		
Adaptions in House to accommodate/ mitigate vision needs, (e.g., ground floor study) through risk assessment walk with student/parent/ appropriate school staff		Increase font size for handouts, texts, exams Access arrangements considered- e.g., interactive exam papers		Paint step edges in contrasting colour to highlight level change. Various step edges completed.		

Status	Status Timescale			Status Timescale		
Completed Aim to complete within 3 yearly cycle or sooner if required by disabled student					To be completed when disabled student is confirmed Not considered a reasonable adjustment	
additional s	Support for practical and field work: additional staff/parent may be required to enable trips / outings		Colour blindness – appropriate adaptations to coloured resources. Possible application to exam board for modified papers			

Students with social, emotional and mental health needs							
Part A – Improve curriculum participation		Part B – Improve the provision of written information		Part C – Improve the physical environment			
Method	Status	Method	Status	Method	Status		
Counselling/therapy/medication provided via Health centre/HoMM/Safeguarding Lead in? conjunction with health care providers/specialists e.g., art therapy Additional counselling slots to be provided- on demand Timetable planning and revised work programme for individual student to lessen stress/enable support therapy to take place		Investigate need for visual timetables		Provide "space2 be" if required and/or allow part/some lessons to be taken via a screen rather than being in the physical classroom to reduce social stress.			
Specialist tuition support – language, communication and study skills and use of social stories Consider alternative ways of completing collaborative group work, use of video call via TEAMS							

Status	Timescale			Status Timescale		
	Completed Aim to complete within 3 yea if required by disabled stude		or sooner		To be completed when disabled student is confirmed Not considered a reasonable adjustment	
where appli Safety plan	tive technology via Surface cable and practical devised between student and re and shared with relevant cs.					