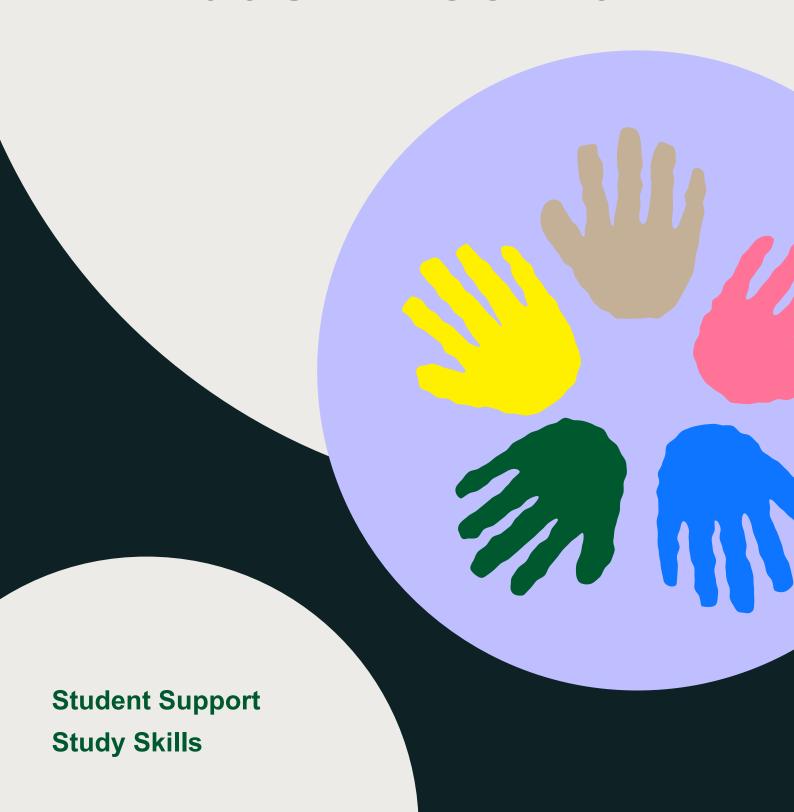


Autism Toolkit



Welcome to the toolkit!



- The way we talk and think about autism is continuing to change.
- We welcome feedback to keep developing this resource.

- We're Sara Erskine
 (study.skills@norwichuni.ac.uk) and
 Helen Treutler
 (h.treutler@norwichuni.ac.uk) from
 Norwich University of the Art's
- We developed the toolkit to cover common areas you may encounter at university.

Student Support.

- You don't need to read it from start to finish. Use the contents page to jump to the sections that interest you most. Each heading is linked to the page, so just click to navigate.
- You'll find useful resources at the end of the toolkit.

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Starting the conversation

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What is autism?



cues and interactions is processed and understood.

· Autism relates to how information from communication, social

- It can also alter how individuals perceive their environment (Beardon, 2017, p. 33).
- There's no such thing as a 'typical' experience.
- Autism can also co-occur with other learning differences such as ADHD and dyspraxia.

Estimated 1 in 100

in the UK are autistic (NAS, 2024)



I like to tell people in my own way—I don't want headlines. It's how I am and that's how you are. (Michael, quoted in Cohen, 2005)

What's the correct language?

- There's lots of terms that relate to autism.
- · Some people may not want to be labelled.
- · Always check with the individual.

- Person first language (PFL) = person with autism.
- Identify first language (IFL) = autistic person.

'Autistic spectrum' OR 'on the spectrum': refers to the variations within autism. Avoid thinking of this as representing high or low functioning.

'ASD/ASC = autistic spectrum disorder/condition'

ASD is becoming less used as it aligns with a medical model of disability, focusing deficits.

Autism Constellation

- Imagine autism as a 3D constellation with different characteristics.
- Everyone's experiences will be unique, depending on their gender, race or background. The NAS website contains individualised guidance at the bottom of this page: www.autism.org.uk/advice-and-guidance/what-is-autism



Each of us is a star, eager to be discovered and named in the atmosphere (Murray, Inside Our Autistic Minds, 2021)

Task



Enter your traits (strengths/challenges) into the constellation diagram below.

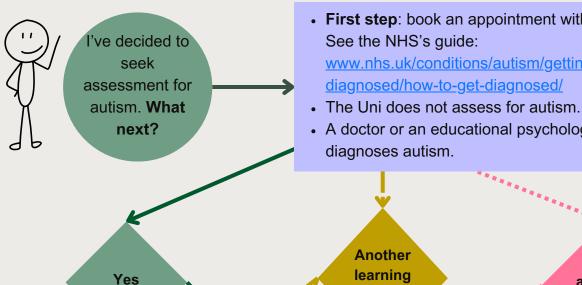


Disclosure:

- It's your choice as to whether you disclose your autism.
- Disclosure means telling others (officially or unofficially) about your disability.
- Use Our Norwich Uni to begin this process: https://our.norwichuni.ac.uk

Assessment

- Assessment or diagnosis can be helpful in terms of securing specialist support and creating a plan of reasonable adjustments.
- Note: 'some people don't like the term diagnosis and prefer identifying or even better self-identifying' (Beardon, 2023, p.61).
- Follow the flowchart below to see the different avenues of support. You can also contact disability@norwichuni.ac.uk for more information.



• First step: book an appointment with your GP.

www.nhs.uk/conditions/autism/getting-

- A doctor or an educational psychologist

awaiting results

No/

Apply for Disabled Students Allowance:

www.gov.uk/disabledstudents-allowance-dsa

Specialist Study Skills Tutors:

- spld.support@norwichuni.ac.uk
- (01603) 977977
- https://our.norwichuni.ac.uk/

Apply for **Extenuating** Circumstances:

events outside your control. Go to Our Norwich Uni, click on 'Academic Support Office Application'.

difference

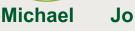
Study Skills Support:

- Tutorials, workshops, resources.
- (01603) 756231
- study.skills@norwichuni.ac.uk



Helen







Sara

Developing confidence

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Why is it important?

- Developing confidence can help you to communicate with others and become an independent learner.
- Sometimes people use the words 'self assurance' or 'self belief'.
- You'll find one definition of confidence in the quotation marks below.



Confidence is 'feeling sure about your abilities, qualities and ideas.' (Collins Dictionary, 2024)



Task



What does confidence mean to you? Reflect on the 5 questions below, using the white input boxes.

What does the word confidence mean to you?

Has your confidence changed over time (e.g. since school/college?

Are you more confident in certain places or situations?

Are you more confident in groups or with certain numbers of people?

Think about when something has gone well. Why did it work well?

Communicating with others

Your communication identity:

- Masking = when we alter our behaviour to fit into a situation However, masking can lead to exhaustion, lack of understanding yourself, and stress (Beardon, 2017, p. 56).
- Therefore, it's important to understand how you prefer to communicate.
- For instance, you might like time to process verbal information, clear language and tasks that are chunked into steps (Duffus, 2022, p. 51).



Task



Make a list of your preferences in the box beside.



What preferences do you have for communication?

Working in groups:

- When working in groups, it's useful to establish a 'contract' of how you'll interact.
- Consider goals and rules: Who will be doing what?
- Make a plan: How will you plan the project from start to finish? How will you work individually/together?
- Communicate: How often will you meet? How will you communicate outside of meetings? What will you do if something isn't working? (Hughes, 2020)

Example phrases: see the speech bubbles to the right for tips on how to respond in different instances.

Make suggestions:

'There's some useful information in ...'; why don't we ...'

Admit mistakes: 'Sorry, I didn't realise that ...'

Disagree: 'What makes you think that?' 'Have you thought about ...?'

Managing Environment

Autism + environment = outcome (Beardon, 2023).

- The settings where we live, study and socialise, can alter how we feel and act.
- Our senses affect how we process information and may be under or over sensitive.
- Find out more on the National Autistic website: https://tinyurl.com/yd3c3k2w
- Universities are required by the Equality Act (2010) to make reasonable adjustments.
- Find guidance on how to outline your needs: https://tinyurl.com/2s7m2vma

Task



Use the table below to enter your likes and dislikes in relation to the senses.

Sensory factor	What I like	What I don't like	8
Sounds			
Sights (lighting, colour, pattern)			
Touch/personal space			
Smells			
Taste			

Navigating your environment:

- Make changes based on your preferences above e.g. use noise cancelling headsets (sound),
 control light levels (sight) through tinted glasses or curtains/blinds.
- Know where you can ask for support.
- Library Help Desk: Duke Street (1st floor), (01603) 751469, library@norwichuni.ac.uk
- Design Studio (IT, printing): Guntons (1st floor), helpdesk@norwichuni.ac.uk
- Student Support (finance, disability, mental health, housing): St Georges SG30 (drop-ins 12.30-3.30 during term time), student.support@norwichuni.ac.uk

Managing stress

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What is stress?

- Stress relates to 'how we react when we feel under pressure or threatened' (Mind, 2024).
- It might affect your physical well-being, sleep, eating patterns, emotions and ability to concentrate.
- Everyone experiences stress, but how 'we respond to stress ... makes a big difference to our overall well-being' (WHO, 2023).

Task



- Left column: list common stressors.
- Right column: list what you do to relax.

Your common stressors	Activities or actions to relax

Managing stress: tips

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- · Look at the list of tips below.
- Tick the ones that may work for you.

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Talk to someone:

Make a plan to keep talking regularly. This could be with University friends, friends at home, family, a counsellor or Student Support. Visit the Student Support VLE:



https://vle.norwichuni.ac.uk/course/view.php?id=51



Do what you love:

Reading, researching or doing more of your special interest will help you feel better when routine has changed (Ambitious about Autism, 2024).





Physical activity:

Exercise, making something, cooking for example can release endorphins that make your body feel well and give your brain a rest.





News or Social Media:

Only access at certain times each day, as the rolling news and online world can be exhausting.





Create a structure:

Make things reliable and regular. Build in time with or without people!



Healthy living

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Healthy living is like a structure of good habits to support daily life.

Diet

 Vary your diet, and plan what/when you'll eat as part of a healthy routine. Also aim to keep hydrated; drink between 6-8 cups of fluid a day. Find tips from the NHS:
 www.nhs.uk/live-well

Exercise

Being active creates endorphins (happy chemicals) that can help with physical and mental
wellbeing. Your SU has sporting clubs to join (<u>www.nuasu.co.uk/societies</u>), and you can
access varied activities at UEA (https://ueasport.co.uk/clubs/).

Sleep

 Not getting enough sleep can cause fatigue and loss of concentration. Try to build in activities for winding down. See the NHS: www.nhs.uk/every-mind-matters/mental-wellbeing-tips/

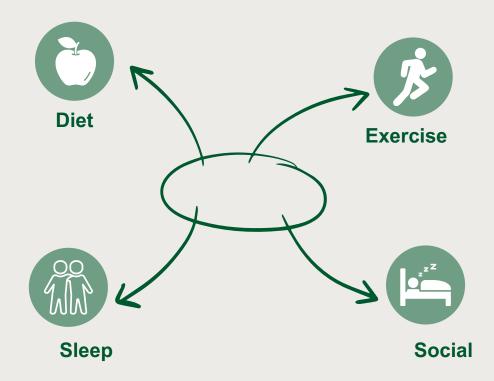
Social

Being connected to others can benefit your mood and ability to think (Hughes, 2020, p.
 62). List/mind map opportunities to meet potential friends e.g. societies, events, classes, shared interests.

Task



Use the mind map to list your current habits and anything you'd like to do differently.

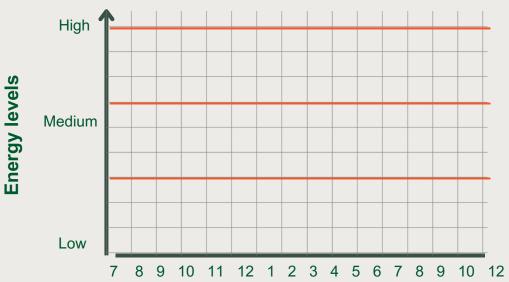


Balancing time

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- Energy levels change throughout the day, and may be expended through different instances e.g. social, mental, emotional, situational (Beardon, 2023, pp. 14-24).
- Tip: leave easier tasks (e.g. tidying, scheduling) for when energy levels are lower.

Task 🕏

Work out your energy levels during a typical day, using the chart below from Mike Clayton (2024). Plot an x next to your energy levels for each time across the horizontal axis.



Quick tips:

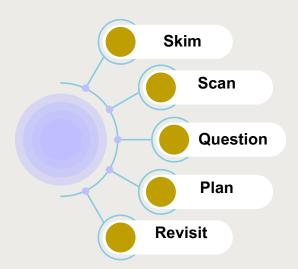
- Break an assignment down: identify smaller steps within a wider outcome e.g. an essay.
- To do lists: write tasks, consider how long they'll take and set deadlines. Make **SMART** targets: specific, measurable (How much/many?), achievable, relevant, time bound.
- Short bursts (Pomodoro): pick a task, set a timer for 25 minutes and work uninterrupted.
 Take a 5 minute break. After 4 of these segments, take a longer break.
- Make a schedule: List your main actions for each day, including lectures, self-study and household tasks (e.g. shopping, cleaning). There's a weekly template on the next page.
 - Time templates: https://library.norwichuni.ac.uk/study-skills/time-management/
 - To do lists: https://to-do.office.com (Microsoft), www.rememberthemilk.com/
 - Pomodoro timer: https://pomofocus.io
 - Stay focused: Forest <u>www.forestapp.cc)</u>
 - Schedules: Trello https://trello.com, www.tomsplanner.com (Gantt)



Understanding assignments

Navigating unit handbooks and briefs:

- 1. Begin by **skimming** (reading quickly): What is the overall theme or purpose?
- 2. Secondly, **scan** to identify key information: assessment requirements, due dates.
- 3. Question: Is there anything you don't understand?
- 4. Plan: How will you balance your time?
- 5. Revisit: Have you met all the expectations?



How can I identity key information?

- Personalise the brief by highlighting or rephrasing in your own voice.
- Also, look out for different types of information.
- Directive or task words: tell you what to do e.g., discuss, argue (see below).
- Subject matter: the key themes and topics of the assignment brief.
- Limiting words: any words that narrow or limit your focus (e.g. amount, style).

Example instruction	Verb	Definition
See more examples here: https://library.leed s.ac.uk/downloads /download/45/usin g_the_right_instru ctional_verbs	Analyse	Examine in very close detail; identify important points and chief features
	Evaluate	Assess the worth, importance or usefulness of something, using evidence
	Discuss	Write about the most important aspects give arguments for and against
	Summarise	Give a concise account of the chief points of a matter, removing unnessary detail

Approaching writing

- You may experience challenges in areas such as planning, writing for a reader and creating a logical structure.
- However, autistic writers can also be creative rule breakers (Brown, 2020) and attuned to seeking patterns, spotting inconsistencies and checking errors (Baron-Cohen, 2020, p. 49).

Task



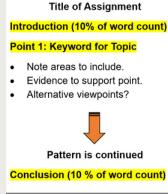
Rate the statements below between one and five. 1 = strongly disagree. 5 = strongly agree.

I can get confused about instructions and the task (see page 12). It can be difficult to balance time for writing (see page 10). My argument/structure isn't always ordered logically (page 14). I can give too many details or over describe. I can become stuck on one segment as I want it to be perfect.

How can I organise thoughts into writing?

- Try a digital mind mapping tool: https://xmind.app/ Use the branches to represent different ideas to explore.
- Create an outline plan of points and evidence (see right).
- Try the 'Dictate' function in Word to turn speech into text.
- Generative AI (such as Chat GPT, Claude, Google Gemini) can help to generate initial points, suggest possible structures or provide feedback on tone/language.
- See Sheffield Uni's prompt bank for examples

https://tinyurl.com/msywe3tb and Norwich Uni guidance on using Al: https://tinyurl.com/mv2rncrh



Patterns of writing

- Academic writing follows its own rules and patterns.
- Try the questions in the diagram below to help prompt a generic essay/report structure.
- The burger represents a clear introduction and conclusion (encased within the bread). The main bulk (up to 80%) comes from the middle (the filling) that's split into paragraphs that make different points.

Introduction:

- What is the topic of research?
- · What are the main aims?
- · Why is this of interest?
- · How will it be covered?

Point 1:

- What is the paragraph about?
- · What is the evidence?
- What does it mean?
- What is your final comment?

Point 2:

- · What is the paragraph about?
- · What is the evidence?
- · What does it mean?
- · What is your final comment?

Point 3:

- What is the paragraph about?
- · What is the evidence?
- · What does it mean?
- What is your final comment?

Conclusion:

- · What were the key findings?
- · So what overall conclusions can be made?
- · What further recommendations can be made?

Beginning: (up to 10 %) Set the scene Outline aims Justify Provide a map of the writing

Middle (80 %) split into paragraphs that cover different points. You'll need to decide how many paragraphs to feature.

End: (up to 10 %) Summarise the key findings; consider significance, conclude, next steps

Paragraph questions adapted from Burns and Sinfield (2013)

- Introductions & Conclusions: https://library.norwichuni.ac.uk/study-skills/introductions-and-conclusions/
- Paragraphs: https://library.norwichuni.ac.uk/study-skills/paragraphs/
- Grammarly (punctuation and grammar): https://app.grammarly.com/





Useful Resources

- We've gathered some key resources below.
- There's also a full reference list on the end of the toolkit.

Organisations



National Autistic Society:

https://www.autism.org.uk/

Asperger East Anglia:

https://www.asperger.org.uk/

Ambitious about autism:

www.ambitiousaboutautism.org.uk/

NHS Talking Therapies:

https://www.wellbeingnands.co.uk/

Websites



Autism and Uni Toolkit:

https://bath.autism-uni.org/

The power of autism (Leeds Uni):

https://tinyurl.com/5n6asn8f

Autistic Symptom Burnout Checklist:

https://tinyurl.com/3xsbf6x2

Temple Grandin website:

www.templegrandin.com/

Podcasts and Programs



Inside Our Autistic Minds (2023), BB2

https://learningonscreen.ac.uk/ondemand/index.php/prog/3C091270?bcast=140681680

Christine McGuiness: Unmasking autism:

www.bbc.co.uk/programmes/m001k31t

1800 Seconds on Autism (podcast):

<u>www.bbc.co.uk/programmes/p06sdq0x/episodes/downloads</u>

National Autistic Society YouTube:

www.youtube.com/@NationalAutisticSoc

Books



Fingers in the sparkle jar by Chris Packham (2022)

Unmasking autism: the power of embracing our hidden neurodiversity by Devon Price (2024)

What works for autistic adults by Luke Beardon (2023)

Autism, Identity and Me by Rebecca Duffus (2023)

Final thoughts ...

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- We hope you've found the toolkit helpful!
- Use the 6 segments below to create your own 'toolkit' of preferences.
- This could be used to share with lecturers or peers.

Iy preferences for ommunicating nformation e.g. nstructions, within class	My preferences for learning spaces
My preferences in terms of senses (sight, sound, couch, taste, smell)	My preferences for social interactions
יור איני	formation e.g. structions, within class My preferences in terms f senses (sight, sound,

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