

Navigating Neurodiversity

Looking for exceptional talent while also increasing diversity and inclusion in your workforce? Office Angels is here to help you uncover and nurture the wealth in untapped talent pools.

Today's talent market, permanently changed by the Covid pandemic and the associated Great Resignation / Re-Evaluation, is a story of labour shortages and skills gaps, creating an everincreasing challenge for HR managers across the world.

At the same time, a growing pool of potential employees, including workers with disabilities and veterans, are unemployed or underemployed, but remain effectively hidden from most businesses.

Every year we connect people who are at-risk in the labour market with purposeful jobs, providing them with meaningful careers, while also giving companies first-class employees.

In this report, we examine the very real benefits that neurodivergent talent can bring to companies. We offer our tips on hiring and onboarding people with differently-wired brains, and we suggest helpful accommodations to ensure that your neurodivergent talent thrives, long term.

While this paper focuses on neurodevelopmental differences such as autism, ADHD, and dyslexia, we acknowledge that there are huge variations in severity within each of these diagnoses. Severe forms of the respective conditions can cause significant impairment. We also note that mental health disorders like anxiety and depression are often overlapping conditions, and even included in some definitions of neurodiversity.

We hope you find this paper an illuminating, yet practical guide to harnessing this exciting and often overlooked potential.





Why you need neurodiverse talent

The benefits of a robust diversity and inclusion (D&I) policy are <u>well documented</u>. In short, you cannot afford not to have a diverse and inclusive workforce and leadership team. Not only do companies with strong D&I policies enjoy better staff retention, D&I can positively impact innovation, productivity, and profit.

But while some might believe D&I is all about race, gender or sexual orientation, a truly inclusive workforce should be wider than that, embracing all of society, and everyone's individuality. One example of this is being aware and considerate of people's neurodiversity.

The term neurodiversity is a combination of 'neurological' and 'diversity'. It is the notion that brain function differences are just another form of identity and that there's no such thing as neurologically normal (or neurotypical).

Every innovation starts with someone thinking a little differently

While neurodivergent people may struggle with specific skills, they can have above-average abilities in other areas, including analysis and pattern recognition.

Neurodiverse teams see things that others don't see, because they are comprised of people who literally think differently. As such, they can come up with novel ideas, improve product quality, and adapt in step with a fast-moving market.

However, neurodiversity remains one of the most challenging areas of diversity and inclusion for employers. Nuanced, and sometimes invisible, neurodivergent talent remain unacknowledged by many companies in their diversity and inclusion strategies which leads to employees and candidates being underserved and underrepresented.

As a result, neurodivergent people encounter many practical barriers at work as well as more subtle challenges like lack of co-worker empathy.



EYe Spy

Many employers have been actively recruiting from the neurodivergent demographic for years. Notable examples include EY's long-established autism hiring programme and the UK's GCHQ (the national spy agency), which continues to actively target people with dyslexia in its recruitment efforts.



How to find neurodivergent talent

Information overload, social interactions, tacit cultural norms; neurodivergent people may encounter many obstacles trying to find work. From discouraging job descriptions to impatient interviewers, recruitment and selection processes can be a minefield.

How can employers redress this imbalance? By taking a customer-experience approach to candidates and new hires. Here's how:

Write inclusive job descriptions

Job descriptions that only appeal to candidates who conform to conventional standards effectively screen out neurodiverse talent.

Take time to define the exact needs of the role.

Don't assume that you know because you already have an old job description. Previous job descriptions may contain outdated, exclusionary requirements or terminology. Start fresh, every time.

Separate 'must-haves' from 'nice-to-haves'.

Neurodivergent candidates are unlikely to tick all the boxes.

Only use phrases like 'excellent communication skills' or 'attention to detail' if they are truly core to the role. These sorts of terms can discourage candidates who struggle with social skills or concentration in certain settings.

Include a 'neurodiversity-positive' statement.

Be explicit that you are happy to discuss
reasonable adjustments – and be truly happy to
discuss reasonable adjustments.

Clear and concise communication is a best practice for all candidates, but certain neurodivergent candidates will have difficulty interpreting context. Be direct. Avoid jargon.

Ensure fair selection

Your selection process should not be designed to weed people out, especially in today's tight labour market. Here's how to make it neurodiverse positive.

Cast your nets wide. Don't go to the same candidate sources over and over. Actively seek out and engage with neurodiverse communities and bodies.

Acknowledge internal biases. Make sure that your processes are designed to find the right people and not just the people that you are comfortable with. Set up training or workshops on diverse hiring for everyone involved in the process.

Don't penalise the past. Avoid discounting candidates with breaks in their educational or work histories. Neurodivergent individuals often deal with stigma and/or lack of support, which can lead to gaps on resumes.

Beware automated systems. Applicant Tracking Systems (ATS) and Recruiting Management Systems (RMS) often exclude potentially high-performing neurodivergent candidates who don't fit the mould. Regularly audit any used by your company to ensure they are not amplifying prejudices.



Set clear guidelines

Depending on your industry and the requirements of the job, directly asking a candidate if they have a diagnosis is likely against the law. On the other hand, offering candidates the opportunity to discuss any conditions they would like help with can open opportunities for helpful accommodations in the recruitment process and beyond. Provide clear guidelines, optional forms, and in-person opportunities to all candidates.

Give reassurance about your company's neurodiversity-positive culture. Be loud and proud about celebrating difference, <u>rather than simply accommodating it</u>.

Make sure interviews are fair

Conventional interviews can disadvantage neurodivergent people, especially if they struggle with eye contact, social anxiety, or confidence issues.

Here's how to make interviews easier for neurodiverse candidates:

- Ask direct questions.
- · Avoid large panels.
- Hold interviews in a quiet, distraction-free environment (or via video).
- Give detailed instructions on how to get to the interview venue, well in advance.
- Provide easy-to-follow guidance on what to expect.
- Be tolerant of different body language, social styles, and eye contact.
- Encourage certain candidates to bring a support person to the interview.

Provide alternative assessment options

If you need to test candidates, consider alternative testing methods, such as allowing the candidate to submit work samples instead. (Paid) work trials are another effective method. Always make tests available in multiple formats where possible, such as verbal or recorded instructions rather than long texts.

Set up review panels

Review panels are a great way to build objectivity into what can be subjective decisions. Consider building a panel comprised of people from different departments and backgrounds to review candidate shortlists and selection processes.

Onboarding

Group-based onboarding programmes could potentially trigger symptoms in certain neurodivergent employees. Provide tailored, one-to-one alternatives as needed.

Points to consider:

- Large volumes of onboarding materials can easily overwhelm candidates. Consider providing condensed, need-to-know information in a variety of formats.
- Spell out any unwritten conventions like work hours and break times.
- Conduct a workplace preference survey so new hires can tell you what works best for them, then adjust as necessary.



Nurturing neurodiverse employees for long-haul success

It's your role as an employer to maximise opportunities and minimise challenges for every employee. The business benefits of neurodiversity outsize the investment costs of any workplace accomodations, which are often easy and cheap to implement. Some of the most helpful accommodations are basic tolerance (meeting people where they are) and common sense (don't give number-intense tasks to people with dyscalculia).

Practical ways to help neurodiverse employees thrive long-term in your workplace include:

Nurture a neurodiversity-positive employer brand

Make neurodiversity an explicit part of your employee value proposition, even if you are just getting started with neurodiversity. Include individual neurodivergent employees who have thrived at your company in brand communications. The important thing is that everyone feels 'seen' and like they belong.

Provide assistive technology

Some people with dyspraxia-related motor coordination issues might find it difficult to use equipment like printers, keyboards, or other devices. Some autistic people might have limitations around speech. Assistive technology can break down a lot of these barriers. From enabling free virtual assistant software on your network, to licensing dyslexic-friendly reading software, there's a lot you can do to help neurodiverse employees achieve their potential.

If possible, don't insist on in-person presence

For certain neurodivergent workers, <u>having to</u> <u>work from a busy office can cause anxiety</u> and sensory overload, while long commutes can also present significant challenges. Indeed, many neurodivergent workers have welcomed the pandemic-induced switch to homeworking. However, constantly changing guidelines and schedules can cause different problems, so – again – never assume.

Make physical accommodations at work

Bright lighting, erratic noise, endless interruptions. Neurodivergent employees can easily become over-stimulated, stressed, and isolated in typical work environments. If you really need to insist on in-person presence, you can make it easier by:

- Investing in adjustable lighting or desk lamps.
- Adding partitions and room dividers.
- Providing standing desks, basic exercise equipment, or encourage frequent breaks outside.
- Setting up quiet spaces.
- Doing all the above for everyone; don't single out neurodivergent employees.



Check-in regularly

Make the time to check in on how neurodiverse employees are doing. Ask whether they are getting the accommodations they need to perform (extra time, information in a suitable format, reasonable meeting schedules). You might even consider reassigning certain non-core aspects of a job role if needed.

Minimise surprises

At work, situations arise that can't always be scheduled. But last-minute changes and interruptions can trigger symptoms in some people. Help them feel more in control by sticking to plans when possible. And when you can't, provide buffers like 10-minute warnings or different time options.

Provide a safe, forgiving, and flexible environment

Engaging a neurodiverse workforce for the long-haul means getting your entire workforce ready to integrate people who think differently. Provide training to counter any misconceptions or stigma. Set up support groups and neurotypical ally networks. You may want to consult an external expert if you are unsure what adjustments you need to make. The end game is to make sure everyone feels safe, seen, and valued.

Understanding neurodivergent employees

No two people are the same. And while some people identify with terms like 'dyslexic' or 'autistic', neurotypical individuals will often have overlaps with people who are neurodivergent.

Talent. Not labels.

Workers across the neurodiversity spectrum can thrive in all kinds of careers, from jobs requiring extensive international travel, to working on complex, multi-stakeholder projects.

It's important to avoid simplistic labelling or stereotypes. Well-meaning managers trying to 'protect' neurodivergent people from stressful situations can inadvertently prevent them from achieving their full potential. However, <u>understanding some of the main facets</u> of the most common brain differences, and the impact they can have at work, can be helpful for colleagues and managers.





Autism is a <u>lifelong developmental difference</u> that affects how people perceive the world and interact with others. Autistic people can have varying levels of support needs and differences in how being autistic impacts them and their daily life. Autistic people can face challenges in social interaction and may have repetitive and focused or specific patterns of thought and behaviour. However, many autistic people have exceptional skills that <u>out-perform neurotypical people in specific roles</u>.

1%

of the world's population has an autism spectrum disorder (ASD)

80%

unemployment rate (plus, many more are underemployed)

90% to 140%

better productivity among

ASD employees compared to
neurotypicals in some studies

Potential strengths

- Strong problem-solving abilities
- Ability to retain knowledge in great detail
- Logical thinking
- Uncommon focus and concentration
- **Outstanding reliability and dedication**

Potential challenges

- May struggle to 'read' others
- Sensory processing issues can lead to over-stimulation
- Can come across 'aloof' due to eye contact habits
- Grasping jargon or abstract ideas can be challenging



ADHD is a neurodevelopmental condition affecting behaviour and impulse control. Despite having the same intelligence spread as the general population, adults with ADHD face higher levels of unemployment and underemployment. However, ADHD can bring outstanding energy, drive, and focus. Given the right conditions, people with ADHD can excel in fast-changing environments that reward creativity.

2.8%

Worldwide prevalence of ADHD

30%

chronic unemployment issues among populations with ADHD

-17%

lower earnings among ADHD population than their peers (according to an academic study of the Swedish population)

Potential strengths

- Outstanding creative and problem-solving abilities
- Comfortable with ambiguity and risk-taking
- Ease with multitasking, working under pressure
- Deep focus when sufficiently stimulated

Potential challenges

- Time management
- Trouble filtering out distractions
- Restless, easily bored
- Challenges switching focus once 'in the zone'



Dyslexia is the <u>most common</u> form of neurodivergence. It can cause problems with reading, writing, spelling, and memorising.

Dyslexic employees can struggle with jargon and text-heavy documents.

However, people with dyslexia are often able to see connections that others may miss. Indeed, the very tasks dyslexic people tend to struggle with are increasingly being done by machines. People with dyslexia often excel in the soft skills most sought-after in the digital age, like communication, creativity, and complex problem-solving.

Related conditions include dyspraxia (affecting motor and cognitive skills); dyscalculia (impaired ability to process numbers) and dysgraphia (affecting fine motor skills, including the physical and mental process of writing).

10%

of the UK population is dyslexic

55%

of employers have a poor or non-existent understanding of dyslexic strengths

Potential strengths

- Resourceful and creative
- Big picture view, pattern-spotting
- Entrepreneurial aptitude, risk-tolerance
- Powerful storytelling abilities

Potential challenges

- Potentially slower reading and/or writing abilities
- Poor working memory, organisational skills
- Difficulty accurately recording information
- Can get overwhelmed by information (written or spoken)

4 out of 5

<u>dyslexic people attribute their success</u> <u>to 'dyslexic thinking'</u>



Keep an open mind

With the incidence of neurological differences so high in the general population, it is more than likely that you already have neurodivergent people in your workforce. Bear in mind that employees may not disclose (or even know) that they have a condition. Also, avoid assumptions about whether someone is neurodivergent. All workers – neurodivergent and neurotypical alike – can benefit when managers and co-workers level-up their understanding.

Person-centric management and interviewing styles are key. Managers likely won't always get it right. Accept the challenging attributes as well as the positives, keep listening, and keep making the effort to get to know all your employees as valued individuals.

Office Angels. We lead with our heads, but we place with our hearts.



We see The Great Resignation as an opportunity to revitalise tired workforces with an injection of freshthinking talent.



We develop and upskill candidates as we work with them, strengthening employability through training and learning.



We embrace working with people from across the whole diversity spectrum, untapping talent pools across the UK.



We know people are more than just their skillsets, and we incorporate a personable approach across the entire recruitment process.

Our consultants are here to offer advice and guidance on the changing world of work. Talk to us about how we can help you hire the best team for your business.

Office-Angels.com

Our parent company, The Adecco Group, is part of <u>The Valuable 500</u> initiative, alongside companies like Apple, Google, EY, and the BBC. It's a growing global movement dedicated to placing disability on the business leadership agenda.

