Into University works with universities to provide local learning centres where young people are inspired to achieve.

IntoUniversity Manchester North Annual Report

Prepared for The University of Manchester

2019/20





Chief Executive Introduction



Dr Rachel Carr OBE

I am very pleased to be able to thank the University of Manchester for their support of IntoUniversity. Our work is only made possible by the generous support and investment from partners such as yourselves and I am delighted to present this report on the performance of IntoUniversity Manchester North for 2019/20. This report provides details of delivery to young people that took place prior to the national lockdown. In March we took the difficult decision to close temporarily all **Into**University centres and they remained closed for the rest of the academic year. Inevitably, this means we did not reach all of our targets for 2019/20. For further information, please see programme output tables at the back of the report.

Despite the centre closures, we were determined to continue providing support to our students remotely, and we immediately embarked on a response to the lockdown, quickly adapting our offer of support; you can find more information on how we did this later in the report. We are delighted that our centres were able to re-open for our young people in September for the 2021/21 academic year, with strict social distancing measures in place.

The COVID-19 crisis was certainly an unprecedented challenge, but much has been achieved by Into University in the 2019/20 academic year. In November we officially launched our Impact Project, including our 2019 Impact Report. Alongside this, we reaffirmed our commitment to transparency by launching the 'Impact Map', a data visualisation microsite which allows supporters to interact with, and interrogate, our data sets. We also commissioned a qualitative study into our impact on attainment and produced a video and photo ethnography project where students shared the impact IntoUniversity has had on their lives.

This academic year we also launched Khadija Saye Arts @IntoUniversity, inspired by the life and in memory of Khadija Saye, a Gambian-British artist and former Into University student who tragically died in the Grenfell Tower fire. Khadija Saye Arts continues the work of IntoUniversity with a focus on encouraging and supporting young people with an interest in the Arts.

We are hugely grateful for the continued, most generous support of the University of Manchester, which allows us together to raise young people's chances of progressing to university. We would particularly like to thank Stephanie Lee, without whom none of this would be possible.

On behalf of the children and young people in Manchester who benefit from our partnership, thank you.



Chief Executive and Co-Founder **Into**University

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Executive Summary

Despite the challenges of COVID-19, **Into**University Manchester North has had another successful year in partnership with the University of Manchester, improving young people's attainment and raising aspirations.

918	students worked with in total this academic year
349 Primary	569 Secondary
1,369	unique students worked with in the two years since the funding partnership began

Manchester North H.E. progression rate

88% vs 28% local average

IntoUniversity nationwide H.E. progression rate

71% vs 43% national average*

*Estimated % of all maintained school pupils who entered H.E. by age 19 (2018/19)

127

students seen for Academic Support 53

students seen on the Buddy programme

291

students seen on the Primary FOCUS programme 513

students seen on the Secondary FOCUS programme

38

University of Manchester volunteers have inspired at events, given campus tours and provided mentoring and Academic Support



IntoUniversity and the University of Manchester

Town / City of IntoUniversity Student	IntoUniversity students starting at the University of Manchester in September 2020	IntoUniversity students starting at the University of Manchester since partnership began (2019-2020)
Brighton	1	5
Bristol	1	2
Coventry	1	1
Leeds	2	11
London	26	44
Manchester	2	2
Nottingham	6	9
Southampton	1	1
Total	40*	75

* This represents the number of students whom we know have started their first year of study at the University of Manchester in 2020.

IntoUniversity students studying at Manchester since 2019

Students visited the University of Manchester this year

Campus tours hosted by the University of Manchester this year

A University of Manchester volunteer's perspective

Han, a Physics student at the University of Manchester, shared his experiences of volunteering as a mentor and **Academic Support volunteer** with IntoUniversity. Han and his mentee are the most active mentoring pair at IntoUniversity Manchester North, sometimes meeting twice a week.

'I heard about **Into**University in my first year through the volunteering hub. I saw a small film made on the BBC about IntoUniversity. I really wanted something educational and I find it exciting

being part of a charity.

My best memory of volunteering with **Into**University is the Christmas social for mentoring pairs. It truly showed me things I didn't know about my mentee. I think it's fun teaching other students and providing support to every single student. I feel better in myself after teaching students. With mentoring, I know one day my mentee will become a really great scientist and I will know I was his mentor.

I have gained communication skills

since volunteering with IntoUniversity. I didn't know how to talk to children before this. I would

like to go into teaching in the future, which is another reason I volunteer at IntoUniversity, so these skills will help me with this.

I would definitely recommend volunteering with **Into**University because I love this place and I have gained more skills in this area. I volunteer because I want to make a difference to young people and inspire them and to teach the next generation of scientists.'

Academic Support

Into University staff provide sessions of structured academic study after school. The sessions raise attainment, encourage young people to become active, independent learners and help them to develop effective study skills. Students have access to essential resources that they may not have at home such as books, university prospectuses and computers.

Which age groups?

Years 3-13

What is the programme?

Students receive help with homework, coursework, revision and university applications. They are supported to complete their academic work to a high standard and on time.

Primary students may also study our tailored, termly curriculum which is based on university degree subjects. Each 'degree' covers key National Curriculum numeracy and literacy learning objectives.

Secondary students may also complete projects as part of the 'Future Readiness Award' where they develop the transferable skills necessary to become independent learners. This year, projects have included designing a sock company and creating a photography exhibition.

A Parent's Perspective

Luwam-Elias, mother of Rufta and Peniel, shared her thoughts on why it is important for her children to attend Academic Support.

IntoUniversity has definitely helped my children gain greater confidence in their abilities. They are always learning at IntoUniversity; it teaches children about topics they might not necessarily get the opportunity to learn in school. After Academic Support we always talk about the session and Rufta and Peniel explain what they have learnt - it is a learning environment for the whole family because I learn new things through my children. Through IntoUniversity, my children have visited universities and have had the opportunity to go on many different trips to museums and galleries, which has strengthened their confidence. I will continue to register my children at IntoUniversity because it has taught them so much and supported them in becoming well-rounded [individuals].

IntoUniversity offers a variety of support - it is not just Academic Support, it improves social lives and creates friendships. There are lots of different people and cultures coming together, creating one big community. The staff help our children, knowing how to best support each individual. Rufta has been attending Academic Support for a number of years and she is now working at a much higher level. I do not always have the knowledge to provide support with her subjects, and IntoUniversity bridges that gap for me. I always tell my family and friends about Academic Support - my advertisement encouraged my family to register my niece! The students who come to IntoUniversity gain skills for the future and respect for others. I am so happy that my children attend IntoUniversity.'



2019/20 Academic Support delivery by IntoUniversity Manchester North

Centre	Academic Support	Number of Students
lorth	Primary	72
Manchester North	Secondary	55
anch	Target number of students*	100
Š	Actual number of students*	127



1,423 answered phone calls made to students during centre closure



111 students and their families supported by phone during centre closure

Primary Academic Support 'degrees' and the modules covered in the 2019/20 academic year

Sports Studies

-Sports Science -Sports Journalism -Sports Business

Photography

-Taking a Good Photo -Critiquing a Photo -Exhibiting a Photo

PPE

-Philosophy -Politics -Economics

Programme Highlight

Talent Values Session

During the spring term, students in Primary Academic Support took part in a 'Values Session' focused on celebrating each other's talents. After discussing what talent is, students discovered their individual talents and represented them using sculpting clay. When presenting their pieces, students were encouraged to articulate their talent to one another to ensure they recognised the range of talents of our Academic Support students.

Student Evaluations

of **Into**University Manchester North students reported they were working better at school as a result of Academic Support.

68%

of **Into**University Manchester North students reported improved school grades as a result of Academic Support.

66 Being involved with **Into**University has given me the opportunity to learn things in a different and interesting way. It gives me a new perspective which allows me to understand subjects more. **Into**University allows me to understand that things such as how and where learning happens can be changed and this can make things different and exciting.'

A Year 6 Academic Support student IntoUniversity Manchester North

Primary **FOCUS**

A structured programme which supports and enhances the National Curriculum and inspires students to think about their future education and the world of work. The programme raises students' aspirations and promotes essential skills such as teamwork and communication

Which age groups?

Years 3-6

What is the programme?

In Years 3 and 4, workshops provide students with a hands-on introduction to different jobs and careers. These workshops are optional and are not delivered to all partner schools.

In Year 5, students participate in a 'What is a University?' workshop where they are familiarised with university life and learning. Year 5 students also spend a whole FOCUS Day themed on one particular curriculum area or topic chosen by their school.

In Year 6, students participate in a FOCUS Week of concentrated learning on a university degree subject. They are immersed in the topic through workshops and trips, and end the week with a graduation ceremony at a university. They also attend a Transition' workshop to aid them with the move from Primary to Secondary school.

A Teacher's Perspective

A Year 6 teacher at a partner Primary school shared some of her highlights of working with **Into**University.

IntoUniversity has really helped all of our students and given them valuable experiences that they will remember for the rest of their lives. The Into University sessions have been meticulously planned by the amazing staff and have therefore led to the children becoming increasingly confident and able to talk about their future aspirations. Alongside learning about how to set goals successfully and aspire to go to university, the positive behaviour management and educational trips have led to a breadth of learning for the children. IntoUniversity has continuously provided valuable and exciting opportunities for all of the children to learn about life beyond Primary and Secondary school.

Some of our children were unaware that university existed, believed it was out of their reach or didn't know that their particular interest was a subject that could be studied. But they now know that they all have the potential to study at university, how to apply, where they can study and what going to university would be like. Without a doubt, IntoUniversity has inspired the children to pursue Further and Higher Education due to the knowledge and experiences acquired from the workshops. I would definitely recommend Into University to other schools and I would say that the children deserve the opportunity to be involved in something so exciting. After the sessions with IntoUniversity, the children were excited by their options and by what their future could hold."



2019/20 Primary FOCUS delivery by IntoUniversity Manchester North

		Number of activities delivered to schools				
ıtre		Year 5	Year 6			
Centre	School	'What is a University?' workshop	FOCUS Week theme			
	Charlestown Community Primary School	2	2 Astronomy			
orth	Crosslee Community Primary School	/	2 Zoology			
Manchester North	Moston Fields Primary School	/	2 Geology and Palaeontology			
Manch	New Moston Primary School	/	2 Anthropology			
	Target number of students	400				
	Actual number of students	291				

				11.5		
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Manchester Museum Fossils Gallery

During their 'Zoology' Primary FOCUS Week, Crosslee Primary School students participated in an 'Evolution and Inheritance' workshop at the Manchester Museum Fossils Gallery. Students examined fossils and explored questions about evolution, adaptation and ancient, mass extinction events. They then put their newly acquired knowledge to the test during a debate on whether a T-Rex could survive an encounter with human beings!

Student Evaluations

IntoUniversity Manchester North students reported that they knew more about university as a result of Primary FOCUS.

73%

IntoUniversity Manchester North students reported improved teamwork as a result of Primary FOCUS.

IntoUniversity has continuously provided valuable and exciting opportunities for the children to learn about life beyond school. Alongside learning about how to successfully set goals and aspire to go to university, the educational trips lead to a breadth of learning. These amazing workshops with **Into**University have opened the eyes of many children to a whole range of opportunities that some of them didn't know were available to them. Without a doubt, IntoUniversity has inspired the children to pursue Further and Higher Education due to the knowledge and experiences acquired from the workshops.'

A Year 6 teacher **Charlestown Community Primary School**

Lower Secondary **FOCUS**

A series of workshops and trips that support students' learning and increase their knowledge of Higher Education, career opportunities and educational pathways. The programme increases motivation, strengthens aspiration and develops transferable skills such as adaptability, teamwork and communication.

Which age groups?

Years 7-11

What is the programme?

In Year 7, students focus on personal development targets and learn effective strategies for managing homework at Secondary school.

In Year 8, students explore different approaches to learning and understand how GCSE choices impact on future pathways.

In Year 9, students focus on connecting their current learning with post-school career possibilities and experience 'A Day of University Life'.

In Year 10, students learn about entrepreneurship and post-16 education options.

In Year 11, students focus on writing job applications and practice for interviews, and are prepared for independent life at university.

A Teacher's Perspective

A teacher at a partner Secondary school shared her thoughts about working with IntoUniversity.

IntoUniversity has helped our students in a number of ways and this support is individualised to each student. For some students it's about gaining more confidence in discussions; I see students progressing from being very shy to expressing their opinions because they are encouraged to do so. There was a student who hardly spoke any English and I was worried that the language barrier would prevent her from benefiting from the programme. However, she has attended every single workshop and trip with IntoUniversity and I have seen her language skills improve and confidence grow. I firmly believe that the IntoUniversity programme has played a big part in her success. IntoUniversity is not just about providing students with knowledge about universities and careers, but it's also about embedding the culture of aiming high and being respectful to each other; this is something unique to IntoUniversity. The Secondary FOCUS programme is student-centred and the staff make sure all students are engaged and having fun whilst learning.

By discussing university as a matter of course, IntoUniversity helps our students imagine themselves at university; the workshops are having an impact on how students think about their future. This is especially true for students whose parents and siblings didn't go to university. In lessons we rarely talk about what it would be like to study certain subjects at university - it has to be these extra interventions that introduce these conversations to students. Students often stop me in the corridors to ask when the next IntoUniversity workshop will be – this shows the impact that IntoUniversity has on the students and the level of enjoyment they get from the workshops.'



2019/20 Lower Secondary FOCUS delivery by IntoUniversity Manchester North

Ð		Number of pre-16 workshops and trips				
Centre	School	FOCUS on Success Years 7 - 9	FOCUS on Choices Years 10 - 11			
rth	Co-op Academy Manchester	5	2			
er Noi	Co-op Academy North Manchester	5	4			
Manchester North	Our Lady's Roman Catholic High School	2	/			
Man	Target number of students	28	30			
_	Actual number of students	341				

Focus on Success workshops:

Choosing Success Becoming an Independent Learner Maximising Memory: Revision and Learning Techniques

Pathways to Success: Choosing Your Options Transferable Skills and Careers Introduction to University Life

Focus on Choices workshops:

Entrepreneurship Communication in the Workplace Education Choices Beyond 16 Higher Education Beyond 18 A Day of University Life

Programme Highlight

Year 8 students from the Co-op Academy Manchester learnt different techniques to help with their learning in and out of school in the 'Maximising Memory' workshop. Students were taught how to chunk information effectively before using the chaining technique to help them remember a sequence of events. Students then put this knowledge to the test in a high-stakes competitive quiz.

Student Evaluations

70%

of **Into**University Manchester North students reported that they were more likely to go to university as a result of Secondary FOCUS.

76%

of **Into**University Manchester North students reported that they knew more about university as a result of Secondary FOCUS.

The Secondary FOCUS programme has certainly challenged and encouraged our young people to think about future career paths. The young people have been exposed to various jobs they wouldn't have ever thought about. Some students have gone as far as setting goals in terms of qualifications they need to get their dream job. The sessions also encouraged students to think outside of the box in terms of which country/city they may study

Assistant Head of Year 9 The Co-op Academy North Manchester

Upper Secondary FOCUS

A series of workshops and trips that develop skills and knowledge which support students to fulfil their educational and career ambitions. This programme also includes extra-curricular enrichment and networking activities that stand out on students' CVs and UCAS forms.

Which age groups?

Years 12-13

What is the programme?

The post-16 Secondary workshops focus on independent learning skills, support with CV writing, interview skills, UCAS and personal statement support and the transition to university or another chosen pathway.

Student enrichment opportunities range from work experiences and paid internships, to overseas challenges, to university summer schools. Most opportunities are only available through IntoUniversity and some lead to contextual university offers or paid employment.

A Teacher's Perspective

A Head of Sixth Form at a partner Secondary school shared her experience of working with **Into**University.

organising tailored workshops, extra one-to-one sessions and offering email support. I know the students really appreciate the time given to them. IntoUniversity has helped our Year 12 students by meeting with them at the beginning of their sixth-form journey; this is such a crucial time for them in their transition to A-Levels and settling into a new way of learning. Opportunities such as the 'Day of University Life' trip and the session on finance and budgeting allow the students to take ownership for themselves, meaning they are more equipped when applying for student finance, bursaries and scholarships. IntoUniversity also offers extra opportunities, such as internships, which our students get involved in.

The best thing about **Into**University is the knowledge the staff have of university and the application process, but also understanding how best to support our students. They understand that the students don't always have the resources at home to be able to access the same level of support as others, and they go above and beyond to help these students. **Into**University helps the students that most need it, who are often those who don't think they are able to access support. **Into**University has opened doors and given our students so many opportunities. Seeing our students, many of whom lack confidence and never thought that university would be an option for them, get their university offers shows that **Into**University's work has had a huge impact in helping to raise the aspirations of our students.'



2019/20 Upper Secondary FOCUS delivery by IntoUniversity Manchester North

Centre	School		vities delivered nools	Number of students*		
Ce		In-person	Virtual	In-person	Virtual	
	Connell Co-op College	14	/	88	/	
다.	Manchester Enterprise Academy	2	/	20	/	
er Nort	Pendleton Sixth Form College	2	/	46	/	
Manchester North	Secondary FOCUS in-centre support (multiple schools)	n/a	n/a	14	/	
Mar	Secondary FOCUS trips and Student Enrichment (multiple schools)	n/a	n/a	22	16	
	Target number of students*	12	20			
	Actual number of students*			172		

^{*} please note that the column total may add up to more than the actual number of students, as some students take part in both in-school and out-of-school activities

Programme Highlight

Year 12 students from Manchester Enterprise Academy took part in a 'Day of University Life' at the University of Manchester. While visiting Unite Student Halls, students explored day-to-day life in university accommodation and considered how they would manage the transition from living at home to living independently. After an interactive tour of the university and an informative Q&A session with current undergraduates, **Into**University students left with increased knowledge about what life at university would be like for them.

Student Evaluations

of IntoUniversity
Manchester
North students
reported that
they were more
likely to achieve
their career
goals as a result
of Secondary
FOCUS.

69%

of **Into**University Manchester North students reported improved teamwork as a result of Secondary FOCUS. **Into**University provided for the Big City Bright Future internship helped me write my application successfully and the STAR (situation, task, action, result) technique was particularly useful for my interview. The 'Employability' workshop I attended in sixth form showed me how to make a CV which also helped during the BCBF application process. The digital BCBF internship was really interesting and useful. In the first week, we received lots of top tips about having a positive mind-set and how an improved outlook can

ff The workshops that

A Year 13 student IntoUniversity Manchester North

impact your future.'

Mentoring

The Mentoring programme matches **Into**University students with university student volunteers, providing them with positive role models and the opportunity to develop their social skills, explore future options and improve academic attainment. Young people benefit from regular one-to-one support from a role model who can offer invaluable advice and guidance. In Year 13, students are paired with a corporate mentor who offers support with the transition from the final year of school through to university.

Which age groups?

Years 6-13

Buddy

The Buddy programme pairs young people with university student volunteers over two days. Students participate in subject-based workshops, before spending a day at a university. The programme aims to enhance students' understanding of university life and different approaches to learning. Visiting a university and meeting undergraduates introduces students to a degree subject and helps them to view university as a realistic option for their future.

Which age groups?

Year 8

A Mentoring Pair's Perspective

Mentoring pair, Jake and Faniel, shared their experience of mentoring.

ff Jake (Mentor):

I have really enjoyed being able to build on my mentoring relationship with Faniel; seeing him succeed motivates me to keep coming back. I really believe in the aims of IntoUniversity - I want to help students from disadvantaged backgrounds see that Higher Education is an achievable option for them. My best memory was the mentoring celebration as it was a great day and a good chance to get to know other pairs. Me and Faniel had a competition with his sister and her mentor to match flags with countries on a map. I also enjoyed teaching Faniel how to use PowerPoint for a presentation about careers in football. Not only was he learning about future pathways, but he also gained useful IT skills. It is nice to be able to build a bond with a young person and it has been a pleasure volunteering in such a supportive environment. I have learnt so much as a mentor from how to manage the meetings, to facts about Eritrea, where Faniel is from. Meeting throughout lockdown has strengthened our relationship and has been helpful for me to check in on Faniel pastorally and ensure he has been feeling okay during lockdown.'

ff Faniel (Mentee):

Having a mentor has definitely helped me. Jake has taught me more about the things that I enjoy and what kinds of jobs exist. Jake also helped me to prepare for my SATs by working with me on Maths and English. I had never used a computer to do a presentation before, but Jake showed me how to add effects and make it interesting; I now feel more confident the next time I have to do a presentation. My best memory of mentoring is when me and Jake prepared a piece of artwork to show at the mentoring celebration - my art was a painting of the Barcelona FC football kit to show my passion for football. Doing mentoring online has given me something extra to do at home, which has helped me to not feel bored. I would have missed our mentoring sessions if they'd ended before lockdown. I will continue going to IntoUniversity for Secondary Academic Support and really want to carry on meetings with Jake next year.'



2019/20 Mentoring

Centre	Types of Mentoring	Target	Actual
	University Pairs	20	17
Manchester North	Corporate Pairs	n/a	2
	Buddy	53	
Σ	Combined target for Mentoring programme	68	
	Combined total students on Mentoring prog	grammes	72

Student Evaluations

91%

of IntoUniversity
Manchester North students
reported that they knew
more about university as a
result of the Buddy
programme.

Student Evaluations

87%

of **Into**University
Manchester North mentees
reported increased
knowledge of their future
options as a result of the
Mentoring programme.

Student Evaluations

100%

of **Into**University
Manchester North mentee
reported that they were
more likely to go to
university as a result of the
Mentoring programme.

Student Evaluations

83%

of **Into**University Manchester North students reported improved teamwork as a result of the Buddy programme.

Mentor Meeting Activities

Tomas and Giorgio are in their second year of their mentoring relationship. To help Tomas, a Year 7 student, develop skills needed to pursue a career in engineering, the pair have designed and built a functional coin sorter. Tomas developed his research skills as he was encouraged by Giorgio to investigate designs of other coin sorters prior to making his own. As Giorgio is a Mechanical Engineering student at the University of Manchester, he has supported Tomas to explore his future career aspirations and provided up-to-date, industry-specific knowledge about an area Tomas is keen to pursue in the future.

My mentor has helped me to understand my school work in more depth. We can work on things that I don't understand so that I can achieve more. My mentor is somebody that I can look up to. Sometimes my parents aren't able to help me understand my work, but my mentor can. She has helped me to prepare for exams by helping me with my exam technique and going through practise questions with me.'

A Year 7 mentee IntoUniversity Manchester North

Being a mentor has improved my ability to communicate effectively. I have learnt how to build another person's motivation and resilience when working towards their goals. I have learnt how to foster an environment that optimises learning. The experiences that I have gained and skills that I have developed through the Mentoring scheme with IntoUniversity are invaluable. These skills will translate well into other aspects of my life, such as being able to raise morale during group projects and communicating with peers and supervisors in a professional manner.'

University of Manchester mentor

Additional Programmes

Extending Horizons is a threeday residential trip run in partnership with a university, which aims to raise students' aspirations and broaden their horizons.

Holiday FOCUS programmes introduce students to different careers, future pathways and degree subjects. Students work in teams, enjoy interactive, hands-on learning, meet professionals and visit cultural landmarks. We also provide bespoke holiday revision sessions for students in Years 6-13 with specialist tutors on hand.

Careers in FOCUS introduces students to different career possibilities. Volunteers from a range of professions speak about their work and lead an interactive session that demonstrates a transferable skill necessary to their job.

Business in FOCUS is a one-day challenge facilitated by a team of corporate volunteers, designed to promote skills in leadership and teamwork.

Leadership in FOCUS is a threeday programme exploring and developing leadership skills whilst raising aspiration, selfesteem and motivation.

Which age groups?

Years 6-13

A Corporate Volunteer's Perspective

A corporate volunteer shared her experience of volunteering on a Careers in FOCUS workshop with **Into**University.

Volunteering with IntoUniversity was a great way to enrich myself and others, and get involved with a charity. I was born and brought up in East London and I had the opportunity to speak to students from East London, so it felt like the perfect match. Another organisation wouldn't have felt as personal and that is what really attracted me to IntoUniversity. It was brilliant to see how the students responded to the activity I set which involved planning a presentation on a funding bid for a new hospital and then debating with their peers – they came up with some very thoughtful and unique points. Everyone was receptive to feedback and instructions and it was great to see how the young people interpreted the questions posed to them after their presentations.

I think the biggest takeaway I had from the session was learning how to lead a workshop with a large number of students. In my day-to-day role, I'm not often leading meetings, therefore it was really worthwhile as I had to tailor my approach to be more receptive to a wider audience, which is a really important skill to learn. It has helped my professional development and I have applied these skills to my new role. Volunteering with IntoUniversity is a great way to connect with students and to learn more about your job, your role, your industry and the perception of your industry. I now have a new perspective on what I do. It was really well-organised and it pushed me out of my comfort zone. The students were great and I felt so at ease and well-supported.'



2019/20 Additional programmes

Centre	Programme	Target	Actual	Schools
North	Holiday FOCUS	50	44	Students from a range of partner schools and Academic Support
Manchester No	Business in FOCUS	40 31		Our Lady's Roman Catholic High School
Manc	Combined target for additional p	125		
	Combined total for additional pro	75		

Holiday FOCUS Highlight

During a 'Creative Arts' Holiday FOCUS Week, students took part in a 'Mathematics of Waves and Materials' workshop delivered by the University of Manchester. They listened to an interactive talk about sound and vibrations in musical instruments and created their own kazoos, producing variations of the sound waves they had learnt about. The highlight for the students was working together to create a kazoo orchestra, using the knowledge and skills they had been taught.

Student Evaluations

68%

of **Into**University Manchester North students reported that whey were more confident communicating with adults as a result of the Business in FOCUS programme. **ff** The Business in FOCUS programme has opened new doors for the pupils of Our Lady's. Students were able to give pitches and work in large groups towards an end goal. Activities like this are not always available to pupils from Our Lady's without partnerships like this. The students have gained a plethora of skills including high levels of communication skills, presentation skills and the ability to listen. We have also seen some of our less out-spoken pupils thrive and revel in the opportunity to take charge and lead.'

A Year 9 teacher Our Lady's Roman Catholic High School

IntoUniversity Developments

The Impact Project

Into University has undertaken an innovative Impact Project to ensure that our evaluation work continues to be sector-leading and transparent. The Impact Project focused on the following key areas:

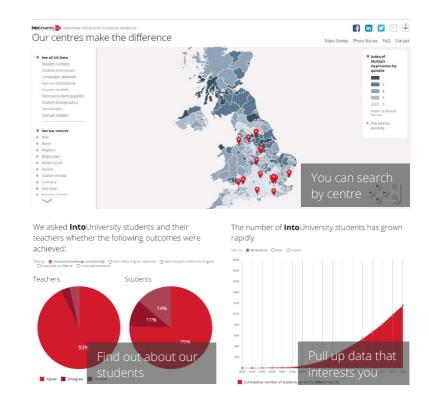
- Adding a new Data Officer to meet the growing needs of the charity and create capacity for the team to oversee the new project.
- The charity's data collection and calculation processes for the university progression rate were externally audited by PwC and given a limited assurance opinion, demonstrating the robustness of the reported figure.
- We commissioned a qualitative research study exploring the impact our programmes have on young people's attainment. This has helped us to create a theoretical model to underpin our work. We are also exploring a quantitative study utilising national datasets.
- We have launched a new microsite 'Impact Map' which allows supporters to interact with and interrogate our data sets.

Communication and Transparency

When **Into**University published its first Impact Report in 2013, it was an innovative concept that set us apart from other charities in the field. Through our combination of effective measurement and accessible, engaging communication we were able to cement our leading position in impact reporting, and our work was endorsed by the New Philanthropy Capital (NPC). Five years later and **Into**University is still well known for its impact, though a number of charities have since followed our lead, creating their own impact reports. As such, we are now looking for new ways to communicate our impact, allowing us to stand out from the crowd.

Thanks to generous funding from a grant-making foundation, we commissioned a data visualisation company, Furthr, to construct a data visualisation microsite: The Impact Map. The Impact Map displays our data in a clear, engaging way, that allows stakeholders to interact with, and interrogate our data.

The Impact Map shows demographic data of the communities and students we work with, and data on the impact we are having on our students. From where our students attend university to the cost per student to student numbers at specific centres, our aim is to be as transparent as possible with the people who support us.



IntoUniversity Developments

Video and Photo Ethnography

Impact measurement is not just about data. It is also about the stories and experiences of young people. As part of the research on attainment, we commissioned Elliot Manches from Close Up Research to produce a video case study of our centre in Brent and photo portraits of our students. The photo portraits show our students with what brings them the most joy, giving an insight into who our students are beyond their interactions with **Into**University. In the photo below, Hamza from Hammersmith is photographed playing video games with a plate of his mum's food.

Hamza said: 'Coming to **Into**University has made me have less detentions, because in Year 7 I didn't do that much homework, but when I come to **Into**University they make it more interesting and enjoyable. I got really interested in being a lawyer, so in Year 11 I'm going to do my GCSEs, and if I make it into university I would do the degree for it, and go on from there. For the top three things I enjoy in life, football is one of them. I've had my football stolen three times already though. Streaming and gaming is another one of them. And my mum's food is one of them'

Demonstrating Impact on Attainment

The link between attainment and young people's subsequent progression to Higher Education is an important question not just for **Into**University, but the widening participation sector as a whole. **Into**University commissioned Renaisi, a social enterprise focused on research, to produce a qualitative research report detailing the impact that **Into**University has on the attainment of the students we support.

The research involved engaging with over 300 people across eight **Into**University centres, including young people, parents, teachers, **Into**University staff and volunteers, and other local stakeholders. This provided the opportunity for an indepth exploration of people's experiences, drawing on their knowledge and insight into the difference **Into**University makes for our young people.

Throughout the qualitative research young people and parents provided many examples of increased attainment which they attributed in part to their engagement with **Into**University. Examples included: moving up levels of sets in school; receiving better marks; gradual improvements in core academic skills; and catching up when they were behind. Importantly, the research found that in some cases impact on attainment can be achieved over a relatively short period of time.

The research confirmed that the key outcomes that **Into**University focuses on are all important for helping young people to progress to Higher Education. However, stakeholders found it harder to isolate which outcomes made the most difference to young people's grades.

The key message of this research is that IntoUniversity delivers a holistic and supportive programme and we can be confident that there are many ways in which this supports increased attainment.



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Supporting our Students

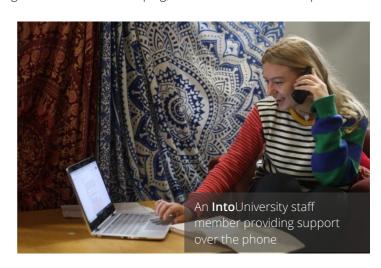
When the closure of schools and the national lockdown were announced in March, IntoUniversity immediately embarked on a response so that we could provide support to our Academic Support students and their families. We were acutely aware that our students were highly vulnerable to the adverse effects of the lockdown, for example living in crowded accommodation, typically with no access to outside space - and the negative impact this has on mental health. Our students and their families were at immediate risk of food poverty due to lost jobs or difficulty accessing Free School Meal vouchers with schools closed. They had access to far fewer resources to stimulate and engage them, including laptops and other devices, and many parents were struggling to support their children's home learning due to their own educational poverty.

Despite returning to schools, our families are still facing these issues and we realise that the longer-term consequences of COVID-19 will fall unduly harshly on our students - whether it be the consequences of an extended period of lost school learning or the inability to take advantage of new digital provisions, which their better-off peers have at their fingertips.

Our Approach

Due to the COVID-19 crisis, **Into**University took the difficult decision to close temporarily all of our centres in March of this year. This meant that, in line with national school closures, we were forced to pause face-to-face support for our young people. However, it was crucial that our teams were immediately able to offer bespoke remote support to our Academic Support students. Our Academic Support students are our core student body that we support week after week and, for many students, have worked with for many years. Having built up strong relationships with these students, **Into**University teams not only have a good understanding of their academic ability and how best to support with their school work but also their home context. This placed **Into**University staff in a unique position to be able to offer individualised support to many of our Academic Support students during the school closure period.

Our teams provided a remote service based around a three-pronged approach: an online learning platform (Seesaw), email resources and telephone tutorials. This approach ensured that our Academic Support students were able to receive support regardless of their level of access to digital devices and the internet. Initial phone calls were primarily pastoral to gauge how students were coping; whilst this remained an important element



Student Evaluations

80%

of **Into**University students reported that they looked forward to receiving their weekly Academic Support call from **Into**University.

Student Evaluations

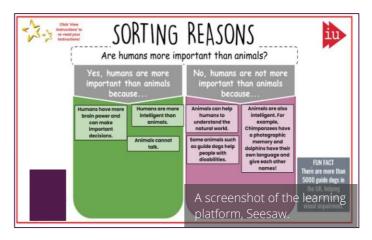
74%

of **Into**University students reported that they felt more confident working independently on their school work as a result of receiving remote Academic Support during centre closure.

Primary Academic Support During COVID-19

After centres closed, we pivoted to providing our term time Academic Support programme remotely and ran it through to the end of the summer term. Centre staff across the network provided vital academic and pastoral support to **over 3,000** students and their families through a total of **over 27,000** answered calls.

A number of Primary Academic Support students engaged with the curriculum through the online platform, Seesaw. Students took part in activities designed around their curriculum degree topic 'Politics, Philosophy and Economics'. The interactive features of the platform enabled students to record their responses to a philosophical question after discussing their ideas with family members. Students also designed their own political party, complete with slogan and manifesto ideas!





Secondary Academic Support During COVID-19

For our Secondary students, we were able to give tailored support on the learning set by school both via weekly calls and email communication. Teams provided students with relevant academic resources as well as feedback on work submitted. The Future Readiness Award was adapted so that students could access projects at home. Weekly newsletters were sent to students advertising projects which ranged from social action projects to designing and making junk model robots that could help their local community. One project challenged students to create a piece of artwork, either showing their view from a window at home or an imagined view of what they hoped to see.

IntoUniversity teams also provided tailored support for KS4 and KS5 students at a pivotal and uncertain time for them. Staff were able to assess and understand what specific students needed in order to succeed and, where possible, connected them to Academic Support volunteers to ensure we provided specialist support.



Mentoring

Into University adapted the Mentoring programme to enable our corporate and university student mentoring pairs to continue to meet during the centre closure period. The video call function in Microsoft Teams allowed mentors to provide academic and pastoral support to their mentees, supplemented for many pairs by regular email exchange.

During a time of uncertainty for our students, especially those awaiting important exam results, the support our students received from their trusted mentor, with whom they had built a strong relationship, was crucial. The online sessions remained focused on targets set by the **Into**University student and the regular nature of meetings gave both mentor and mentee a sense of purpose and motivation to achieve.

Over 1,700 e-mentoring meetings took place during the centre closure period with 351 mentoring pairs across the network engaging in remote mentoring.

Year 13 Support

Supporting Year 13 students was a priority during the second half of the academic year. Beginning in May half term, and continuing throughout the summer term, **Into**University teams provided focused support around future options for Year 13 students from across the network. During this unprecedented time, our teams gave impartial and reliable advice and guidance to students, enabling them to consider all aspects of the upcoming important decisions on their future pathways.

Conversations ranged from discussing each step of the student finance process to talking through with students their anxieties around an uncertain future and what their options were. Our teams continued to support Year 13s on A-Level Results Day and the tumultuous period that followed, which was key in ensuring that they had the accurate information they needed to make the best choice for them.

IntoUniversity supported over 2,000 Year 13 students through one-to-one conversations over the telephone.



useful. Staff always ensure that I understand and am comfortable with my work and that I know what to do. I have particularly enjoyed keeping in touch with my mentor during the lockdown as the one-to-one support is really helpful. We have been able to continue the positive relationship we have built and IntoUniversity staff have been really supportive in making sure this has been able to happen. IntoUniversity is a wonderful scheme which has always helped me to think about my future. This support and assurance is especially valuable now as teachers don't really have time to give this kind of advice. Regularly speaking to each member of the team has given me the focus to think more about my future.'

A Year 12 student

IntoUniversity's support. They are helping make sure the children keep a good routine with their school work and providing work that was not online when they only had one laptop to share. They also provide a lot of support for me and my wife as parents by always supporting and caring for the children, helping them with work where we cannot and helping contact schools when we had a problem with their work. IntoUniversity helps keep things on track for all of the kids by providing support when they are struggling. We really appreciate the support and I would recommend everyone to IntoUniversity because of how much help they have given my family.'

Parent of Academic Support students

Academy of Enterprise

Into University's Academy of Enterprise is a five-day programme providing young people who are either at university or just about to start their degree with experience of being an entrepreneur. This year the Academy of Enterprise was run as a virtual programme, giving 83 students the opportunity to learn and develop the key skills needed to succeed in business, with the support and advice of seasoned entrepreneurs from a variety of industries.

Students took part in a variety of workshops and masterclasses including, 'Build Your Own Empire,' 'Public Speaking and Pitching' and 'Branding and Marketing'. They also had the opportunity to generate innovative and creative ideas for businesses and products, including an app that aimed to reduce household food waste by encouraging people to cook recipes with whatever they have available!

Big City Bright Future

Big City Bright Future is a three-week paid internship for **Into**University students in their last year of school before university. The internship provides high-quality work experience in industries such as Investment Banking, Asset Management, Law, Consultancy and Marketing. The programme aims to increase access to competitive areas of employment for students from under-represented backgrounds.

Due to the unprecedented situation this year, 153 students took part in the internship virtually. Students took part in workshops led by industry professionals, covering topics such as networking and wellbeing, as well as insights into specific industries. Students were also paired with a 'Buddy' from their allocated firm which allowed them to build their own personal network whilst gaining valuable insight into the firm and their career pathway. The online internship streamlined students' career aspirations ensuring they understood various career paths and were equipped with the key skills they needed to succeed in their desired path.



roles within Asset Management and was able to discover where my interests lie, giving me more clarity as I move forward into my career. I developed professionally by interacting with my buddies and gaining a more indepth understanding of various jobs within the financial services.'

Big City Bright Future student

The best thing about the week was learning about all the different success stories of people that were once in my position and learning about how they started a business.'

Academy of Enterprise student

Hearing from so many of the hosts taught me the importance of resilience for career success. It built my confidence immensely and I would say I am much better prepared for future experiences and meeting new people.'

Big City Bright Future student

Programme Outputs

Please see below the breakdown of **Into**University Manchester North's performance against targets.

Summary programme outputs	Actual students	Target	Difference	% of target achieved
Academic Support	127	100	27	127%
Primary FOCUS Years 3-4	0	n/a	n/a	n/a
Primary FOCUS Years 5-6	291	400	-109	73%
Secondary FOCUS Years 7-11	341	280	61	122%
Secondary FOCUS Years 12-13	172	120	52	143%
Holiday FOCUS / Extending Horizons	44	50	-6	88%
Business in FOCUS	31	40	-9	78%
Careers in FOCUS	0	20	-20	0%
Leadership in FOCUS	0	15	-15	0%
Buddy	53	48	5	110%
Mentoring	17	20	-3	85%

Total unique* students = 918

^{*}Students are only counted once, even if they take part in multiple programmes. Total unique students will be less than the combined total for each programme, as some students attend multiple programmes.

Programme Outputs

Please see below a table indicating when programme delivery typically takes place at IntoUniversity Manchester North.

Indicates delivery that was able to take place
Indicates delivery that was unable to take place

Programme/ Workshop		Autumn Term		Spring	Spring Term		Summer Term		
			Half Term 2		Half Term 2		Half Term 2	Summer Holidays	
	mic Support (in- person)*		x4 session	s per week		x4 sessi we	ons per ek		
Primary FOCUS Years 3-4	Year 4 'Careers in Action' workshop					X	8		
	Year 5 'What is a University?' workshop				x2 x6				
Primary FOCUS	Year 5 FOCUS Day					Х	8		
Years 5-6	Year 6 FOCUS Week	x8							
	Year 6 'Transition' workshop**						x8		
Secondary	FOCUS Years 7-11	x18			Х	6			
,	FOCUS Years 12-13 in-person)	x18			X	3			
Exter	nding Horizons							x1 trip to Shrewsbury	
Holiday FOCUS		x1		x1				x1	
Business in FOCUS					x1	x1			
Careers in FOCUS						x1			
Leadership in FOCUS						x1			
Budo	ly programme			X	2				
Mentorii	ng (in-person)***								

^{*} IntoUniversity Manchester North met its target for Academic Support before centre closures in March. When our centres closed, we prioritised supporting these existing students and did not recruit new students for Academic Support during the closure period.

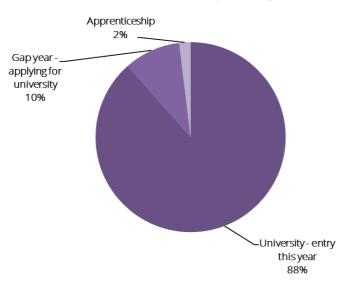
^{**} We provided post SATs 'Transition' workshop resources to all of our partner Primary schools and adapted them either to be delivered by teachers, uploaded to an online classroom or sent to parents by the schools.

^{***} We were only able to run the virtual mentoring programme with mentors that had already been trained and DBS checked due to safeguarding reasons. We were therefore unable to recruit new mentors in the late spring and summer terms.

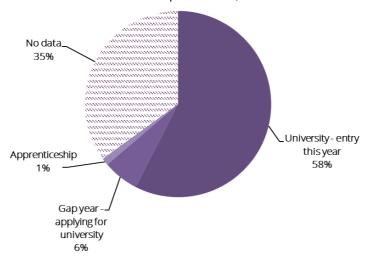
Higher Education Progression

Each year we collect data on the next steps of **Into**University students who are either finishing Year 13 or would have completed Year 13 had they stayed in school. The data is obtained either from our partner schools or by contacting students directly to find out what they are doing. Although staff made every effort to contact all students, there were some for whom we were unable to obtain data. This year we had a total of 80 **Into**University Manchester North leavers and were able to obtain destination data for 52 of them. Of these, 46 (88%) gained a place at university. The first chart below shows data for the students we were able to get in touch with. The second chart shows all students, including those for whom we were unable to obtain data.

Destinations of IntoUniversity Manchester North 2020 school leavers responding to our survey



Destinations of all IntoUniversity Manchester North 2020 school leavers (including nonrespondents)



IntoUniversity Manchester North's cohort of students outperformed a range of local and national benchmarks by between 29 and 62 percentage points.

		Area	H.E. progression rate	Percentage point difference for IntoUniversity students
	IntoUniversity Ma	nchester North	88%	n/a
	Estimated % of all FSM maintained school pupils who	Manchester	30%	59 pp
	entered H.E. by age 19 (2018/19)*	England	26%	62 pp
	Estimated % of all maintained school pupils (FSM and non-	Manchester	42%	47 pp
_	FSM) who entered H.E. by age 19 (2018/19)*	England	43%	45 pp
3ench	Estimated % of all disadvantaged students studying A-Level or equivalent progressing to H.E. (2017/18)*	Manchester	59%	29рр
Benchmark		England	46%	42рр
$\overline{\mathcal{L}}$	Estimated % of all (disadvantaged and all other)	Manchester	58%	30рр
	students studying A-Level or equivalent progressing to H.E. (2017/18)*	England	49%	39pp
		U.K.	37%	51 pp
	% 18 year olds who entered	Manchester	32%	56 pp
	H.E./F.E. based on POLAR 4 (2009-2015)*	Local area ('MSOA') around the Manchester North centre	28%	61 pp

^{*}Most recent data available

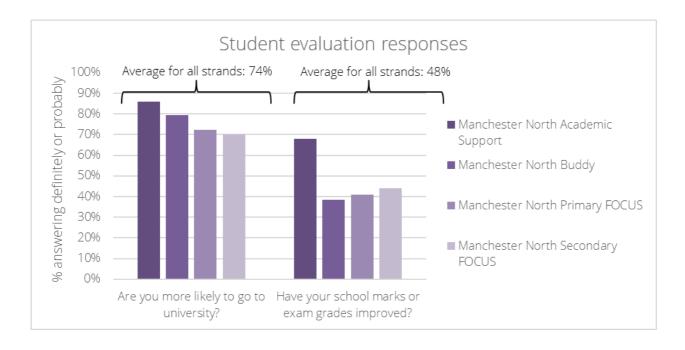
^{**}Middle Layer Super Output Area

OMR Evaluations

IntoUniversity has developed comprehensive systems for gathering and analysing self-reports from students. The charity aims to survey all students we work with using Optical Mark Reading (OMR) forms. These forms provide a detailed picture of young people's perceptions of the impact of various parts of the programme. This year we received 685 responses from **Into**University Manchester North students. The full set of responses is available on the following page. Two of the key questions asked are:

As a result of attending **Into**University, are you more likely to go to university? As a result of attending **Into**University, have your school marks or grades improved?

In analysing the combined responses, the charity considered the different strands that each student attended, i.e. a student attending Academic Support should primarily be reporting an improvement in their grades as this is the focus of their time spent with **Into**University, whilst a student attending Secondary FOCUS should primarily be reporting that they are more likely to go to university in comparison to other programme outcomes, due to the nature of the workshops.



We can see that 74% of students on all programmes reported that they were more likely to go to university as a result of attending **Into**University. This suggests that all programmes are having an effect on student aspirations. As expected, students on the Academic Support programme are much more likely to report improved grades than students on other programmes.

OMR Evaluations

Have you enjoyed yourself?				
	Positive	Maybe	Negative	
All programmes	89%	8%	3%	
Academic Support	92%	8%	1%	
Buddy	93%	5%	2%	
Primary FOCUS	91%	5%	4%	
Secondary FOCUS	81%	14%	4%	

Do you know more about university?				
	Positive	Maybe	Negative	
All programmes	79%	11%	10%	
Academic Support	64%	17%	19%	
Buddy	91%	3%	5%	
Primary FOCUS	88%	7%	5%	
Secondary FOCUS	76%	12%	12%	

Are you more likely to achieve your career goals?				
	Positive	Maybe	Negative	
All programmes	75%	18%	7%	
Academic Support	79%	17%	4%	
Buddy	69%	27%	3%	
Primary FOCUS	79%	14%	8%	
Secondary FOCUS	70%	21%	9%	

Are you working better at school?				
	Positive	Maybe	Negative	
All programmes	66%	22%	12%	
Academic Support	80%	15%	5%	
Buddy	66%	24%	10%	
Primary FOCUS	62%	23%	15%	
Secondary FOCUS	62%	24%	15%	

Has your confidence improved?				
	Positive	Maybe	Negative	
All programmes	66%	17%	18%	
Academic Support	77%	16%	7%	
Buddy	64%	20%	15%	
Primary FOCUS	65%	16%	19%	
Secondary FOCUS	59%	17%	24%	

Are you more confident communicating with others,					
incl	including adults?				
	Positive	Maybe	Negative		
All programmes	69%	18%	13%		
Academic Support	83%	11%	6%		
Buddy	73%	22%	5%		
Primary FOCUS	66%	18%	16%		
Secondary FOCUS	65%	20%	15%		

Are you more likely to go to university?				
	Positive	Maybe	Negative	
All programmes	74%	16%	10%	
Academic Support	86%	9%	5%	
Buddy	79%	12%	9%	
Primary FOCUS	72%	18%	10%	
Secondary FOCUS	70%	17%	13%	

Have your school marks or exam grades improved?				
	Positive	Maybe	Negative	
All programmes	48%	34%	19%	
Academic Support	68%	27%	5%	
Buddy	38%	37%	25%	
Primary FOCUS	41%	37%	22%	
Secondary FOCUS	44%	36%	20%	

Can you work better in a team?				
	Positive	Maybe	Negative	
All programmes	73%	16%	11%	
Academic Support	79%	12%	8%	
Buddy	83%	12%	5%	
Primary FOCUS	73%	13%	14%	
Secondary FOCUS	69%	21%	10%	

Please note that Secondary FOCUS OMRs are completed in the second workshop of the year. Some of these workshops were not able to run due to school closures and therefore **Into**University Manchester North collected fewer Secondary FOCUS OMRs than usual.

Case Study

Lydia, Year 7, IntoUniversity Manchester North

Lydia was first introduced to **Into**University when she took part in the centre's very first Primary FOCUS Week with her school. She then signed up to Primary Academic Support and continues to attend Secondary Academic Support twice a week, despite her Secondary school being a 45-minute bus journey from the centre. Lydia is conscientious and a fantastic role model to her sister Bernice, who is in Year 3 and also attends Academic Support. Bernice regularly tells the **Into**University team how much she aspires to be like her sister, and how helpful she is with her school work. Lydia receives one-to-one support from her University of Manchester mentor, Kate, and together they enjoy planning Lydia's steps in achieving her goal of becoming a paediatrician. Centre staff have seen Lydia's confidence grow since attending Academic Support, with a clear focus on achieving her ambition of studying Medicine at university.

What do you hope to achieve by coming to IntoUniversity?

I get a lot of homework in high school; I would struggle to complete it without the space, resources and help from IntoUniversity staff because my parents work so don't always have time to help me. I want to have a better knowledge of university and my future. I want to be a doctor but there is still lots of research I need to complete to understand exactly how to become one. IntoUniversity has a better environment than at home and it has encouraging staff and volunteers.'

How has IntoUniversity helped you?

'My knowledge about university has increased because I don't think I would have thought about my goals yet without them. I have gained higher grades in my school work as the staff are really good at giving me feedback. **Into**University has also given me a mentor; we really get along and we work together well because we have similar interests. I am now more confident talking to adults and new people. I really enjoy hearing about what university is like, from an actual university student. It makes me excited to go to university one day!'

What is your best memory of IntoUniversity? Why?

'My favourite memory was the Engineering Primary FOCUS Week. We got to go to the University of Manchester and even though it's in the same city as me, I hadn't been before. We got to see the hall the university students graduate in and we wore a cap and gown, which helped us think about how it would feel to graduate one day. We heard from a real engineer from the University of Manchester, who ran an experiment on liquid densities. The whole week helped me learn about the benefits of going to university.'

What do you most enjoy about IntoUniversity?

I enjoy being able to get work done in a different environment, with lots of textbooks and laptops. I enjoy knowing that if I am struggling, I can ask for help and the staff explain things so that I understand clearly. I also enjoy doing Future Readiness projects. You get to think about what your strengths and areas of interests are and complete a challenge that links those together. The opportunities at **Into**University are not like the ones offered in school.'

How is IntoUniversity helping you in the current circumstances while schools are closed?

The staff at **Into**University have called me and my sister every week to check in on how we are doing, [and] our family as well. If I needed some help with my school work I know I can ask **Into**University or my mentor, Kate. We have had meetings every week since lockdown. It has felt just as fun as seeing her in the centre and feels like I am not missing valuable learning time.'

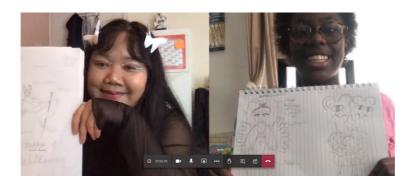


Photo Gallery











Clockwise from top left:

'Dentistry' workshop at the University of Manchester; Primary Academic Support end-of-term celebration; Primary FOCUS Week trip to Whitworth Art Gallery; virtual mentoring social; Primary Academic Support students working



To find out more about **Into**University please contact

- 020 7243 0242
- info@intouniversity.org
- www.intouniversity.org

