Foreword

Brunel University London has an enviable reputation for both encouraging aspiration and providing high quality, researched teaching to a very diverse student population. Enabling all students to realise their potential, irrespective of their social orlicural backgrounds, is important to us, and we aspire to be recognised across the world as an engine of social mobility. These are busilt on solid foundations of: outreach tofocus aspirations attainment and access to higher education; supporting busiles to achieve academically; and of preparing them for successful futures. This Access and Participation Plan sets out how we will continue to underpin our valuable work with the community at large whilst re

data) but this appears to have had a limiterdipact on our overall populatin. White students are more likely to be from POLARQ1-2 areas than our BAME students (18.6% vs 7.9% in 2017/18) and the gender split is equal, with 12% of Male students from POLAR42Qteas compared to 11.5% of Female students.

It should be noted that there are few POLARQ (\times) v t • š > } v } v v t • š \times 0E v , } u } μ v š core catchment area \$5% of students are from Londor and 35% from the six local boroughs and we believe this results in our relatively low POLAR4 Q1 population. However, hese areas contain deprived neighbourhoods as indicated by the proportion of IMD Q1 entrants to Brand s further illustrate below by the outcomes analysi P,OLAR is not an indicator of disadvantage four students

For those declaing household income (about 60% of students) the majority (58%) come from households with income of £25,000 or less, a proportion than has remained fairly consistent over the past five years.

1.2.2 Success Continuation

Attrition rates are highest for IMID1 students (10.5% in 2017/18) and lowest for IMID Q5 students (6.1% in 2017/18) Brunel data, indicating that students from deprived areas are more likely to leave Brunel in their first year. The noncontinuation rates for IMID Q1 students are lewthan, but not significantly differento, other quintiles.

In the latest year of dat(£2017/18), attrition is lowest for POLRAQ1 (5.5%) and highest for Q3 (12.7%) (Brunel data). There are no consistent patters or significant differences non-continuation rates y quintiles over the past five years indicating that POLAR4 status is not a significant factor in Brunedents[o]I o]Z}} dropping out fom HE within their first year However, ower household income appears to be correlated with an increased rate of attrition Table 3).

} (

Table 3 Attrition by household incomeSource: Brunedata).

Household Income	2013/14	2014/15	2015/16	2016/17	2017/18	Five-year aggregate
£0-£25,000	13.1%	11.9%	12.5%	13.6%	10.6%	12.5%
£25,001-£50,020	8.9%	8.1%	5.9%	822%	8.6%	8.1%
£50,021 and above	10.3%	7.4%	7.0%	7.6%	3.5%	7.5%

1.2.3 Success Attainment

Students from POLAR4 Q1 areas are the most likely to obtain 2.1 degreeand in 2015/16 there was a significant gap of 15.2% to POLAR4 Q5. Differences in attainment by POLAR4 quintiles have narrowed in the last two years, resulting in no significant gaps in 2017/18 (Table 2)Q1 students are significantly less likely to obtain a ft or 2.1 classification compared to IMD Q5 students and the gap has remained at ~15% for the last five years (Figure 1). There is also a significant gap between IMD Q5 students, which may reflect variations in the ethnicity of the groups as noted above.

Table 4: Attainment of a 1



The ft/2.1 attainment gap is more pronounced for BTEC thallev&l entrants (Table 9), which is noted nationally. However, this is smaller than the gap between BTEC denderAentrantsof the sameethnicity, and clearly highlights TBEC qualifications as a significant driver of the attainment gap

Table9: Attainment by ethnicity and qualification; averago 14/15 - 2017/18 (Source: Brunedata).

Entry Qualification	Asian	Black	White
A-level	78.1%	76.4%	86.9%
BTEC	49.7%	52.4%	66.0%

1.3.4 Progression

Progression rates have improved for all ethnicities the continue to be significant gaps in progression to professional employment or higher study for Black Asian students compared to White students (gaps of 13% and 12% espectively in 2016/17), which are larger than the sector gaps (%) and 4.8% respectively or all ethnicities the positive outcomes foldales are better than Finales, but the gender gap is greatest for Asian students (able 10).

Table 10 Progression outcomes by ethnicitydagender; average 20213 - 2016/17 (Source: Brunelata).

Positive Outcome	Asian		Black		White	
Positive Outcome		F	М	F	М	F
Professional Employment	46.1%	38.4%	47.6%	41.1%	56.5%	53.7%
Employment and Further Study	5.5%	5.9%	1.9%	4.1%	4.7%	5.9%
FurtherStudy	18.0%	17.3%	13.1%	15.0%	11.8%	12.9%
Total	69.7%	61.6%	62.6%	60.2%	73.0%	72.5%

1.4 Age

1.4.1 Access

d Z u i } \times QE] š Ç } (• š μ v š • QE D î í Ç \times 9 o ~ Z Ç } μ v P [• (>>21 yerašs@mÇ ~ õ í X entry) most heavily represented in the subject areas of Allied Health (45% mature) or Nursing (100% mature n = 26) (TEF18-19

1.5 Disability

1.5.1 Access

The proportion of entrants with a declared disability has remained betwheren 1% over the last five years Analysis of our internal data shown at disclosure rates increases students progress through their studies and our current declared disabled student population is 13.4% in 2018/19. We have seen a drop in the percentage of students in receipt of Disabled Student lowance (DSA) to 6.2% in 2017/18 from 9.2% in 2012/13 (HESA data) which is most likely due to the national changes to DSA in this period. We have committed to mitigating the effects of the changes and ur inclusive approach ensures students or regardless of wheth they claim DSA or not.

Disaggregation of the disabled student population shows that tajority of disabled entrants are cognitive and learning disabilities (between 5% of the student population) Table 14) and that the rates of disclosure for mental health conditions has increased to over the last five years although we are aware that many more students are likely to have mental health conditions that they choose not to disclose.

Table14: Disabilitytype for 2017/18 entrants(SourceOfS

1.7 PGCE students

Our one-year Primary and Secondary Teacher Training programmesahaollectiveannual intake of about 175 students. Characteristics of the student entrants show littlear on year variation, and saummary of the population characteristics for the last @years is presented in Table. 15

Table15: Summary PGCE population data for 2013/047/18 (Source: Brunelata).

Total entrants over 5 years	Female	BAME	Mature 25+	Disabled	POLAR Q1	IMD Q1	Home/ EU
878	662	501	333	97	18	103	872
100%	75.2%	57.1%	37.9%	11.0%	2%	¹ 12%	99.3%

¹percentage of English entrants

Overall, outcomes for PGCE students are very good. The overall attrition rate is 980% chieve a PGCE award and 94% are in graduate employme (15 year average) Dutcomes by characteristicare shown in 15 le 16, which shows very little variation between student groups.

Table16: PGCE student outcometa for 2013/14-2017/18, including oversea(swith the exception of IMD which is just home students) Figures have been rounded to the nearest percent (Streurce: Brunedata).

	Numbers	Attrition	Attainment	Graduate work or study
Male	214	9%	88%	96%
Female	662	6%	92%	98%
Young(<25)	542	7%	91%	98%
Mature (25+)	333	9%	88%	95%
Asian	285	9%	90%	96%
Black	97	7%	90%	96%
White	261	7%	91%	98%
Disabled	97	8%	89%	97%
Non-disabled	781	7%	91%	97%

1.9 Summary

Brunel attracts a diverse student body, with % of the Home undergraduat population falling into one or more of the following categories: low household income; PCILQIR BAME; mature; disabled; and Care Leavers. However, the proportion of mature entrants 6%) and students from the lowest-participation neighbourhoods (3.% and 8.1% from POLARQ1 and Q2, respectively are lowby comparison to the sector; although as noted above IMD is a better measure than P4bARelative disadvantage of our students.

Non-continuation rates overall compare favourably with the sector, but there are identified gapsafoure, Black (in particular Me), IMD Q1, low household incomend Care eaver students. Attainment gaps in achievement of 4 and 2.1 classifications are noted for IMD Q1, Care eaversand low household income though no concerns are evident for OLAR Q1 students. The largest attainment gap is noted for Black students, and whilst whave been successful in reducing the 1 and 21 gap (5% in 2017/18) to significantly below that for the sector progress has slowed over the past three years we are aware that there may be an impactof the inequality resulting from structural factors such as qualifications on entry and-sooi momic disadvantage Professional employment Migher study is a strength for Brunel, and we compare well against the sector. However, there are gaps by gender, ethnicity and IMD.

A notable outcome of this analysis is the need better understand the intersection between BTEC qualifications and retention, attainment and progression, as this may address of the observed differences in outcomes

Table 17summaisesour analysis of performance and highlights where increased focus is necessary in order to ensure equality of opportunity for all students across access, success and progres for groups with no significant gaps we will maintain our current efforts to ensure that gaps do not open up, as well as targeting work to support smaller groups of students where data analysis is not yet possible.

Table 17: Summary of otcomes for each underrepresenter bup for each lifecycle stage. And indicates significant gaps in outcomes, yellow indicates gaps that are not significant and green indicates no gaps.

Underrepresented group	Access	Continuation	Attainment	Progression
POLA R				
Household Income				
IMD				
Ethnicity				
Age				
Disability				
Care Leavers				

2. Strategic Aims and Objectives

 $K \mu CE CE \mu v o î i ï i À] \bullet] \} v CE] À • š Z h v] À CE •] š Ç [• • š CE š P]] CE š] <math>\} v U$ realise their potential irrespective of social or cultural backgrounds we are proud to be signatories to the Social Mobility Pledged Z ($\} \mu \bullet \} v Z \bullet \mu \bullet \bullet (\} CE o o [μ] o • <math>\} v$ so and $Ru ZC \bullet s S \bullet v CE$

- x To reduce the progressiogapbetween IMD Q1 and Q5 by 2024/25
- 3. Strategic measures

3.1 Whole provider strategic approach

With a diversestudent bodywhere underrepresented groups constitut78% of Home/EU and 56% of the total population, Access and Participation workas the heart ofeducation at Bruneland is the responsibility of the ViceProvost (Education) We recognise that make a difference is necessary to engage ademic and professional staff from across the institution and to take an inclusive and mbedded approach

aspirations and raise attainmet. We will support the national effort to increase participation from POLAR Q1-2 areas though wider targeted outreach and improved contextual admissions process from 2019/20 (Target PTA).

We are continuing to develop an increasingly flexible provision that enable angeof routes into HE, including foundation programmes, apprenticeships, Foundation Degrees and pathways from FE via the Hallow C West Londonnstitute of Technolog (opening September 200), and see this as key to attracting a greater number of mature students well as providing routes to professional employmental PTA2

Short Term	Medium Term
Expected impact: 1 to 2 years	

endorse using students as experts toded iver the Plan, which ensures authenticity in the defined activities and provides students with leadership and development opportunities.

Our Students Union are highly engaged and have taken the opportunity to give their own contribution to this plan (Annex A) which shows both the benefits of their worklate and their priority areas for future work.

3.5 EvaluationStrategy

3.5.1 Mechanisms and improving practice

Our strategy for evaluation is ased on five principles:

1) Theory of Change; Proportionality, 3) Ethics 4) Transparency and 5) Dissemination

All projects are required to articulate a Theory of Change, which ensures that activities are underpinned by evidence and have defined outcomes and success measures. We are committed to evaluating proportionally, and will not overinvest resources where there is strong and credible evidence to suggest that an intervention will have the intended outcomes

ANNEX A

Access and Participation Plan 2020/21/2024/25

Union of Brunel Students

1. Introduction

 $OE \mu v o ^ *\mu v * [\bullet \bullet * OE * P] *Z u • () OE î i î î$ dΖ hv] v (Œ š benefitsuðfvurson ensure vš[• À ŒÇ Çv students are genuine partners in decisionaking. The partnership between the Union and the University allows these aims to be delivered through a variety of formal and informal setfings contribution to the Access and Participation annightights areas where the Union works collaboratively with the University for the benefit of all students and highlight priority areas for future partnership Our contribution to the Plan }00 }0E š]À vPPuvšÁ]šZšZhv]ÀŒ•]šÇ[• comes from the u that go beyond input through committee membership.

2. Engagement with the University

The Union of Brunel Students consists of six democratically elected salarieds of tidetime support staff and a number of part time volunteers students are active partners in improving access, success and participation across the whole University and the student view is embedded at all levels. The sabbatical officers are embedded th $(E) \mu P Z \mu S (E \mu V o [• () (E u o) u u] S S • X • • V ‰ (E S]] ‰ S] S and Participation Committee, Student Experience and Welfare Committee by the Union President), Senate and Council, all of which Union officers are aftered one more staff and a number of part time support staff and supp$

Before committee meetings the opportunity for discussion of item interest and to note are encouraged and officers often attend preneets. During meetings, officers actively discuss and challenge the agenda items. Discussions held can turn to the creation of working groups where, again, the officers actively take part. Additionally, officers are encouraged to write papers in collaboration with staff members and present these to the relevant committees. Officers and students are also also are our LGBT+ Officer worked closely with the Equality and Diversity Manager of the University. Currently, the tiful Officers are part of crosultation groups for the development of new Bullying anare assembly the previously known as Dignity at S

u Ç v P š]À o Ç] u ‰ š š š] v u v š X d Z • š μ v š [• } ‰] v]} v • Œ š I v } v course and improve the overall student experience.

3.1 Liberation

The black attainment gap is a key issue and the Union will continue to work in partnership with the University to identify and address challenges. We feel a key area of work is engaging students, delivering activities that they would be interested to take part in and attend. An example of this is Black History Month which was funded by the Student Success Project wher 2016/8/19 the campaign held successful and meaningful events which celebrated the success of black people, raised awareness of black issues and created a culture of diverse collective celebration. We engaged with over 500 students through a variety of el G [(2)7f et6443.380.00000

from 12% to 16% in just one year. This is something we will continue working on for the next strategic plan, as our demographics keeps increasing on students from this particular background. The fusidistipaliates to work with an Finstitution to support them in increasing participation levels, and we choose to work with Uxbridge College to deliver sessions to increase sporting engagement of their BANGERS.

Access and participation plan

Provider name: Brunel University London

Provider UKPRN: 10000961

*course	type	not	listed

Inflationary statement:

Table 4a - Full-time course fee levels for 2020-21 entrants

Full-time course type:

First degree

Foundation degree

Additional information:

Course fee:
£9,250
£9,250

Foundation year/Year 0



Targets and investment plan 2020-21 to 2024-25

Provider name: Brunel University London

Provider UKPRN: 10000961

Investment summary

The OfS requires providers to report on their planned investment in access, financial support and research and evaluation in their access and participation plan. The OfS does not require provider investment in student success and progression in the access and participation plans and therefore investment in these areas is not recorded here.

Note about the data:

The investment forecasts below in access, financial support and research and evaluation does not represent not the total amount spent by providers in these areas. It is the additional amount that have committed following the introduction of variable fees in 2006-07. The OfS does not require providers to report on investment in success and progression and therefore investment in these are represented.

The figures below are not comparable to previous access and participation plans or access agreements as data published in previous years does not reflect latest provider projections on student

Table 4a - Investment summary (£)

Access and participation plan investment summary (£)	Academic year				
, ()	2020-21	2021-22	2022-23	2023-24	2024-25
Total access activity investment (£)	£853,975.49	£858,975.49	£863,975.49	£863,975.49	£863,975.49
Access (pre-16)	£448,284.98	£448,284.98	£448,284.9	£448,284.9	£448,284.9
Access (post-16)	£347,981.85	£352,981.8	£352,981.8	£352,981.8	£352,981.8 5
Access (adults and the community)	£57,708.66	£57,708.66	£62,708.66	£62,708.6	£62,708.66
Access (other)	£0.00	£0.00	£0.00	£0.00	£0.00
Financial support (£)	£1,922,500.0	£1,950,000.0	£2,051,500.0	£2,051,500.00	£2,051,500.0
Research and evaluation (£)	£100,000.00	£100,000.00	£100,000.0	£100,000.00	£100,000.00

Table 4b - Investment summary (HFI%)

Access and participation plan investment summary (%HFI)	Academic year				
, 100000 and parallel	2020-21	2021-22	2022-23	2023-24	2024-25
Higher fee income (£HFI)	£29,992,195.0	£30,136,770.0	£30,225,615.0	£30,245,085.0	£30,248,790.00
Access investment	2.6%	2.6%	2.6%	2.6%	2.6%
Financial support	6.2%	6.2%	6.5%	6.5%	6.5%
Research and evaluation	0.3%	0.3%	0.3%	0.3%	0.3%
Total investment (as %HFI)	9.1%	9.1%	9.5%	9.5%	9.5%