

Teaching Intensive, Research Informed

UNIPULSE How To Guide

to support the Annual Monitoring process in 2023

Please note that a number of programmes have been used in this guide for illustrative purposes only and so the programmes used in the screen shots vary.

From a reporting perspective for Programme Plans and Subject Quality Enhancement Plans, the data is to be used for Exception Reporting both positive and negative.

On the UNIPULSE data, which are produced by John Adams and Student Data Management, the KPIs are often reflected by **red** (below target or below minimum acceptable level) and **green** (at or above target level) lines.

Any feedback or questions about data should be addressed in the first instance to <u>SDM@bolton.ac.uk</u>.

To access UNIPULSE On Campus (use Google Chrome for optimum performance):

https://pbireports.bolton.ac.uk/pbireports/powerbi/Office%20For%20Students%20Development/PULSE/UNIPULSE

To start using UNIPULSE, first select the search criteria. You can be as specific as you wish. For this example, we are using HECoS Subject Area Classification: 'CAH02-05 Medical Sciences'

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Core Metrics are mar The filters below can Academic Year 2018/19 2019/20 2020/21 2020/21 2021/22 2022/23	- Core Metri rked with an * asterisk an be used to change the a HECoS Subject Area Class CAH02-05 medical sci Course Level Co All A	ics and Key I d have a single benchmic cademic years, subject a sification	Performan ark goal set for the reas, locations and UoB Academic Schoo All Course Title	Univeristy by the Office for Students. Other K courses in the dashboard. To select multiple i UoB Department Subject Are All	imum acceptable level e Ctrl key. Click on an i Course Location (* are f # University of Bolton Course Code All	and a target benchmark. ndicator to see more detail. ranchised i.e. reported to OfS by Uol External Enrolments?	ہ ۱) ۲	Latest Selected Academic Year 2021/22 Number of Applications 274	0	
Number of Enrolments	(all year groups) 49	Conversion Rate	20%	Attendance Percentage 83%~ Goat: 75%, 80%	Average Module Mark (ou 60. Goat: 54.0	t of 100) 0 ~ . 56.0	Modules Passed First Time %		Course Continuation Rate 83.2% Goal: 84.3%	
• Course Completion R 65. Goal	40/0 ! 1792%	Attainment of Good Honours Degrees %		• NSS Teaching on my course (Q1-Q4) 92% Goal: 80.9%	• NSS Assessment & Feed 98 Goal: 72 NSS results for BSc(Ho	Dack (Q8-Q11)	NSS Academic Support (Q12-Q14)		• Progression to Profession or Further St 92.3% Goal: 73.1%	itudy



You can drill down into each of the different headings by clicking on each one. For example, you would click on the top left tile above (indicated by the arrow) to look at the number of enrolments.

To return to the home page at any time, select the HOME tab in the bottom left corner, or the home icon 🗖 in the top left corner:



Along the bottom of the screen there are also tabs you can select to look at other information, for example yearly trends (see arrow).

You can also drill through to individual student details by right clicking on one of the numbers shown in the graphs or tables (see the arrows below):

demic Year	HECoS Subject Area C	lassification	UoB Academic Schoo	ol	UoB Department Subject	Area	Course Location (+ are franchised i.e. reported to OfS by UoB)			100 118 112		
2018/19	CAH02-05 medical	sciences 🗸 🗸	All	\sim	All	~	‡ University of Bo	lton	\sim	50		
2019/20	Course Level	Course Mode of Attendance	Course Title				Course Code	External Enrolments?				
2021/22	All	Full time V	All			\sim	All	✓ Internal with UoB	\sim	0 2018/19 2019/20 2020/21 3		
er of Enrolments	s	Conversion Rate		Attendance Percentage		Average Module Mark (ou	ut of 100)	Modules Passed First Time %		* Course Continuation Rate		
70	77	Conversion Rate Minimu	m OTarget	Attendance % 🐠	Minimum O Target	Average Module Mark	Minimum O Target	Passed First Time % Minimum	Target	Continuation Rate Target		
/	62	28%		7284	74% 78% 82%	50 55.8	Show as a table	704	79%	83.3% 60.9%		
50		20% 25%	20%	50%		124-5-617	Include	96 76	6	50% 59.5%		
			11%				Exclude					
18/19 2019/	20 2020/21 2021/22	0% 2018/19 2019/20	2020/21 2021/22	0% 2018/19	2019/20 2020/21 2021/2	0 2018/19 2019/20	Drill through	Student List	2021/22	0% 2018/19 2019/20 2020/21		
e Completion R	Rate	Attainment of Good Honou	irs Degrees %	* NSS Teaching on	my course (Q1-Q4)	* NSS Assessment & Feed	lback (Q8-Q11)	* NSS Academic Support (Q12-Q1	4)	* Progression to Profession or Further St		
66.7%	rget	Good Honours % Minimu	um Target	 Teaching Target 100% 		Assessment & Feedback 100%	Target	 Academic Support Target 100% 	-	% High Skill Employment or Further Study		
•	65.4%	86%	2%82%	85%			98%	80%	97%	839%		
		50%		50%		50% 68%		50%		50%		
						NSS results for BSc(Ho	ons) Medical Biolo	gy				
2020/21	2021/22	2019/20 202	0/21 2021/22	0% 2020/2	1 2021/22	2020/21	2021/22	2020/21	2021/22	0% 2019/20		

For background information on each of the metrics, click the INFO 1 button in the top right hand corner (see arrow below):

θL	JNI	PULSE - S	Stude	nt Cou	irse E	nrc	lme	nt D	etails **	*** Think Data Pr	otectic	on ***	**							Number	r of Studer 70	nts	Ċ
	ă.	4 P 14	() ()	5 E		. v	1 2	1 . .	12.1	5, (4)	1.24.6	ų.	2	0 9 P	11							8	2
Link	Gender	Disability	Ethnic Origin	Maturity on Entry	Country o Domicile	of	POLAR Quintile	IMD Quintile	Course Code	Course Title	Course Join Year	Month	Enrolment Year	Enrolments	Classes or scheduled events attended	Classes or scheduled events expected	Attendance	Students with module marks	Modules with marks	Average module mark	Students with module results	Modules with results	s Moo pass 1st
ß	Male	No known disability	Black	Mature	Gnotend	2	3	1	BES005-F-UO8-FX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	175	217	81%	1	4	60.0	7 1	(in the second s	4
9	Male	No known disability	Black	Mature	-		3	1	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	121	217	56%	1	4	548	1		4
9	Female	No known disability	White	Young	Contraction of the second	1	3	1	PSY032-F-UOB-MX	MSc Social Neuroscience	2018/19	September	2019/20	1				1	1	10.0	1		1
0	Female	No known disability	Asian	Young	supp-	1	2	2	PSY032-F-UOB-MX	MSc Social Neuroscience	2018/19	September	2019/20	1				1	1	64.0	1		1
1	Male	No known disability	Black	Mature		gdom	1	1	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2018/19	September	2019/20	1	183	212	86%	1	4	75.5	1		4
0	Female	No known disability	Black	Mature	for	Rententes	1	1	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	151	178	85%	1	4	60.5	1	1 1	4
9	Female	No known disability	Asian	Young	data		3	1	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1					/				
B	Female	No known disability	White	Young	udta		5	5	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	162	165	98%	1	/ 2	83,5	1		2
9	Female	No known disability	Other	Mature	protect-		1	1	BESO05-F-UOB-FX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	168	217	77%	/1	4	63.5	1	(1)	4
3	Female	No known disability	Asian	Young	ion				BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	95	133	71%	/ 1	5	61.8	1		5
9	Female	No known disability	Asian	Young			4	3	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	148	215	69%	/ 1	6	51.8	1		δ
9	Male	No known disability	Mixed	Young			2	5	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	129	152	85%	1	5	72.0	1		5
B	Female	No known disability	White	Young			5	5	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	139	149	\$3%	1	5	63.8	1		5
3	Female	Disability	White	Young			2	4	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	162	165	98%	1	2	72.5	1		2
B	Female	No known disability	White	Young			2	1	BESO05-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	215	215	100%	1	4	75,5	1	(4
9	Male	No known disability	Black	Young			2	1	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	124	215	58%	1	3	61.7	1		3
e e	Female	No known disability	White	Mature		gdom	2	3	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	92	217	42%	1	2	56.0	1		2
9	Male	No known disability	Asian	Young			2		BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	179	215	83%	1	3	55.0	1		3
9	Male	No known disability	White	Young			1	2	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	105	155	68%	1	4	56.8	1		4
6	Female	No known disability	Refused or	Young			2		BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	120	215	56%	1	3	61.0	1		4
3	Male	No known disability	Asian	Mature			3	1	BESO05-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1									
9	Female	Disability	Asian	Young			3	1	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2019/20	September	2019/20	1	/ 175	217	81%	1	3	67.3	1		3
3	Male	Disability	White	Young		1	5	4	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	191	217	88%	31	5	63.8	1		5
9	Female	Disability	Asian	Young		1)	3	4	BESO05-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	/1	193	215	90%	1	2	72.0	1		2
10	Male	No known disability	Asian	Young	1	1	2	2	BES005-F-UOB-FX	BSc(Hons) Medical Biology	2017/18	September	2019/20	1	179	215	B3%	1	4	63.3	1		4
9	Female	No known disability	Asian	Young	Ingunud	1	3	1	BES005-F-UOB-SX	BSc(Hons) Medical Biology	2018/19	September	2019/20	1	180	212	85%	1	2	75.5	1		2
000	Male Female	No known disability No known disability	4	ksian Asian	Asian Young Asian Young	Asian Young Juguno Asian Young Juguno Asia Fala	ksian Young Inguna ksian Young Inguna	ksian Young 2 ksian Young Ingunus 3	ksian Young 2 2 ksian Young Jingunum 3 1	Ksian Young 2 2 BES005-F-UOB-FX ksian Young Jingunut 3 1 BES005-F-UOB-SX	Asian Young 2 2 BES005-F-UD8-FX BSc(Hons) Medical Biology Asian Young Jugunum 3 1 BES005-F-UD8-SX BSc(Hons) Medical Biology	Ksian Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 ksian Young Ingunation 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 ksian Young Ingunation 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 ksian Young Ingunation 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19	Ksian Young 2 2 BES005-F-UCB-FX BSc(Hons) Medical Biology 2017/18 September ksian Young Jingunarit 3 1 BES005-F-UCB-SX BSc(Hons) Medical Biology 2018/19 September ksian Young Jingunarit 3 1 BES005-F-UCB-SX BSc(Hons) Medical Biology 2018/19 September	Xian Young 2 2 BES005-F-UO8-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 Ksian Young Jigunari 3 1 BES005-F-UO8-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 Ksian Young Jigunari 3 1 BES005-F-UO8-SX BSc(Hons) Medical Biology 2018/19 September 2019/20	Ksian Young 2 2 BES005-F-UCB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 Ksian Young Jingung 3 1 BES005-F-UCB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 Ksian Young Jingung 3 1 BES005-F-UCB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1	Young 2 2 BES005-F-UOB-FX B5c(Hons) Medical Biology 2017/18 September 2019/20 1 179 ksian Young Inguite 3 1 BES005-F-UOB-SX B5c(Hons) Medical Biology 2018/19 September 2019/20 1 180 ksian Young Inguite 3 1 BES005-F-UOB-SX B5c(Hons) Medical Biology 2018/19 September 2019/20 1 180	Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 ksian Young Jingunarit 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 ksian Young Jingunarit 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212	Young 2 2 BES005-F-UCB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 83% Ksian Young Jingung 3 1 BES005-F-UCB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 85%	Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 83% 1 ksian Young Inguine 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 85% 1	Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 83% 1 4 ksian Young Ingenter 3 1 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 83% 1 4 ksian Young Ingenter 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 85% 1 2 Kith Fit 1 0 0.05 Fit 0.05 0.05 Fit 0.05 Fit 0.05 Fit 0.05 0.05 Fit 0.05 Fit 0.05 Fit 0.05 Fit 0.05 Fit 0.05	Young 2 2 BES005-F-UCB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 B3% 1 4 63.3 Ksian Young Jingunet 3 1 BES005-F-UCB-FX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 85% 1 2 75.5	Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 83% 1 4 63.3 1 Ksian Young Inguise 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 85% 1 2 75.5 1	Young 2 2 BES005-F-UOB-FX BSc(Hons) Medical Biology 2017/18 September 2019/20 1 179 215 B3% 1 4 63.3 1 Ksian Young Inguise 3 1 BES005-F-UOB-SX BSc(Hons) Medical Biology 2018/19 September 2019/20 1 180 212 B5% 1 2 75.5 1

SUBJECT AREAS

Courses can be viewed and categorised according to either the Higher Education Classification of Subjects (HECoS) or by the University of Bolton academic structure. For HECoS we use the Common Aggregation Hierarchy level 2 subject area names (CAH2 version 1.3.4). For the University academic structure we use the School and Department Subject Area names. Courses can be classified to multiple HECoS Subject Areas, according to the programme content, but are always assigned a single UoB Department Subject Area and School.

METRICS

Note that UNIPULSE excludes 'Access to HE' courses from all metrics.

Enrolments

The number of student course enrolments during the academic year. If a student enrols on two courses during the year, this will count twice. Dormant students are included. Transfers are excluded.

We hope you find this information useful.

Any feedback or questions about data should be addressed in the first instance to <u>SDM@bolton.ac.uk</u>.