



Amplifying Voices. Inspiring Progress.

Elevating Student Success through
Innovation in Higher Education

📅 November 19-21, 2025 ✨📍 Edinburgh, Scotland



From Data to Dialogue: University approaches to Student Voice dashboards

Our approaches to visualising feedback and sharing insight



Rachel Garman, Student
Experience Manager



Carolyn Moir, Head of Student
Evaluation & Enhancement



Rebecca Hampstead, Student
Voice Manager



Using MEQ dashboards as a layered library of data

Rachel Garman, Student Experience Manager (Digital)



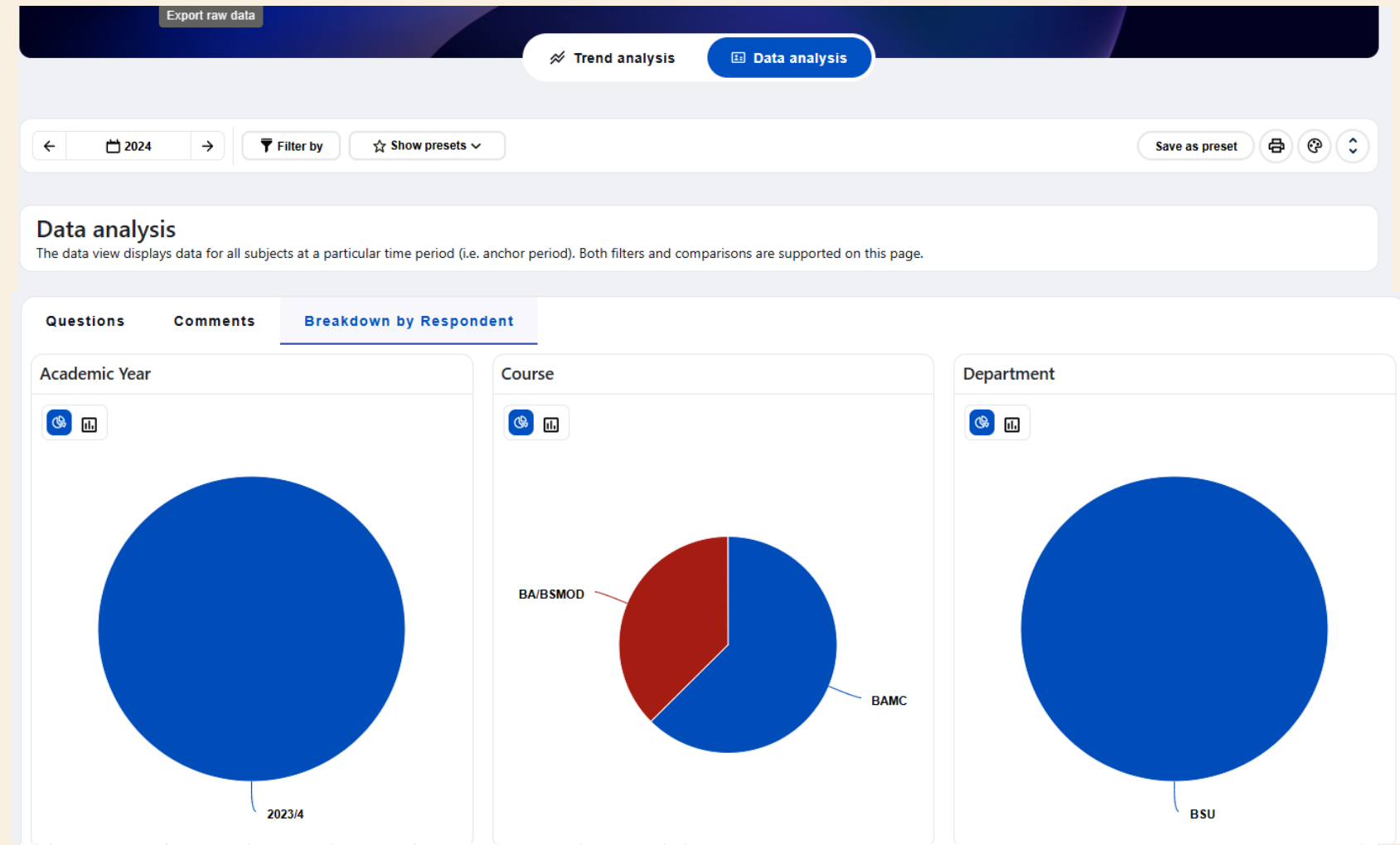
Building Foundations

Bath Spa is about to start year 3 of full data gathering through MEQ. Dashboard has been live since the start of the implementation and gives us:

- Hierarchical Access
- Transfer of Access
- Unlimited data layers as we continue to grow.

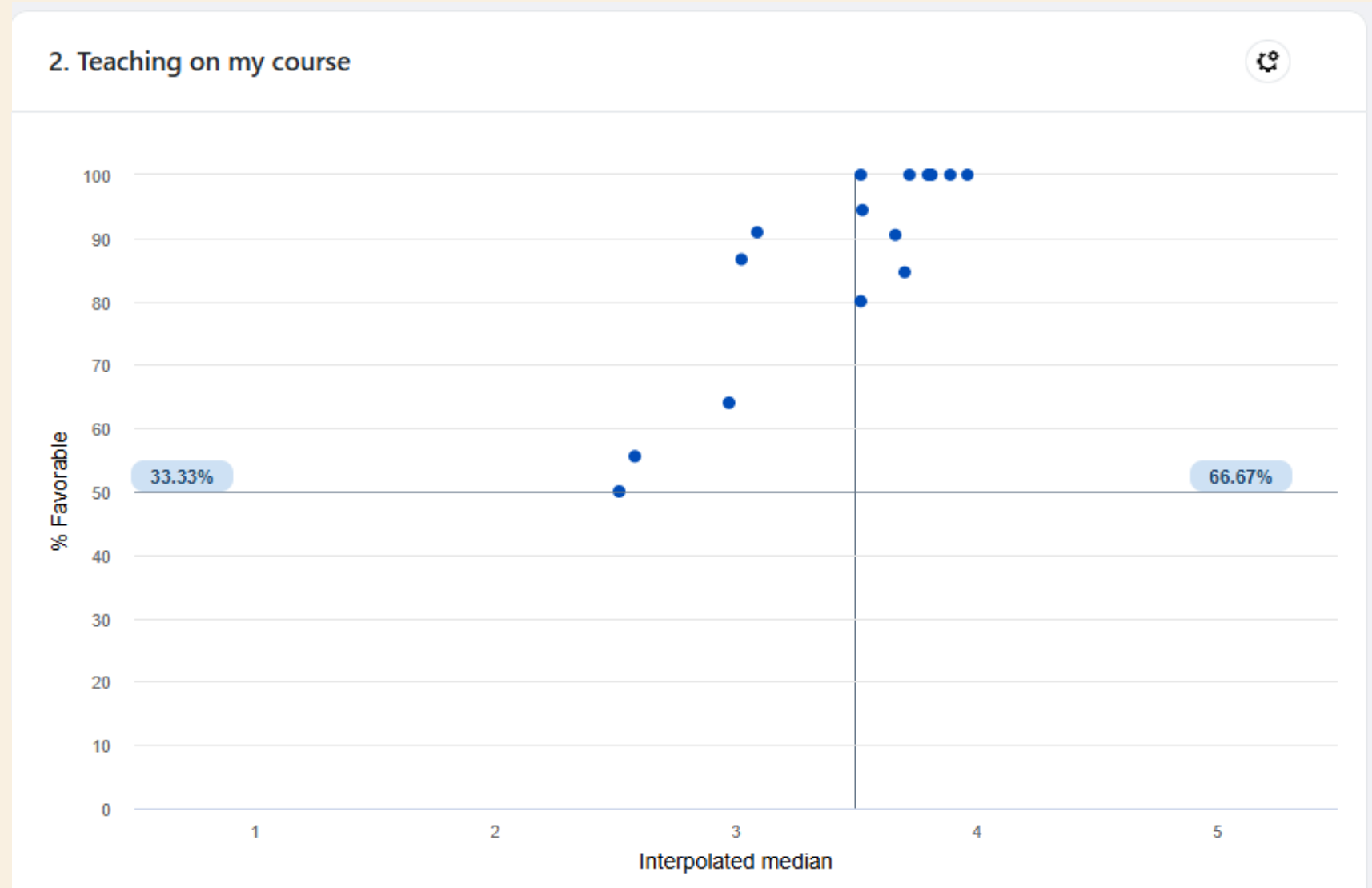
Use by Module Leaders

- Module leaders can access their 'new' data as soon as the project finishes gathering responses.
- Can see graphs, toggle to comments and look at respondent breakdowns (limited deliberately at the moment to course)



Use by Module Leaders

- Module leaders can analyse results and filter year on year trends – within the module
- And cumulatively across their modules; filtering by area, year, and code basically we have attached to the module!





Use by Subject Leaders

- Subject and programme leads can look at overall data across their areas and manipulate their periods/subjects.
- See 'hotspots' and see holistic data for NSS, for QA... and order by mean to identify issues early.

BlueAdmin

Home

Dashboards

Projects

Reports

Exports

Question Bank

Record Mgmt

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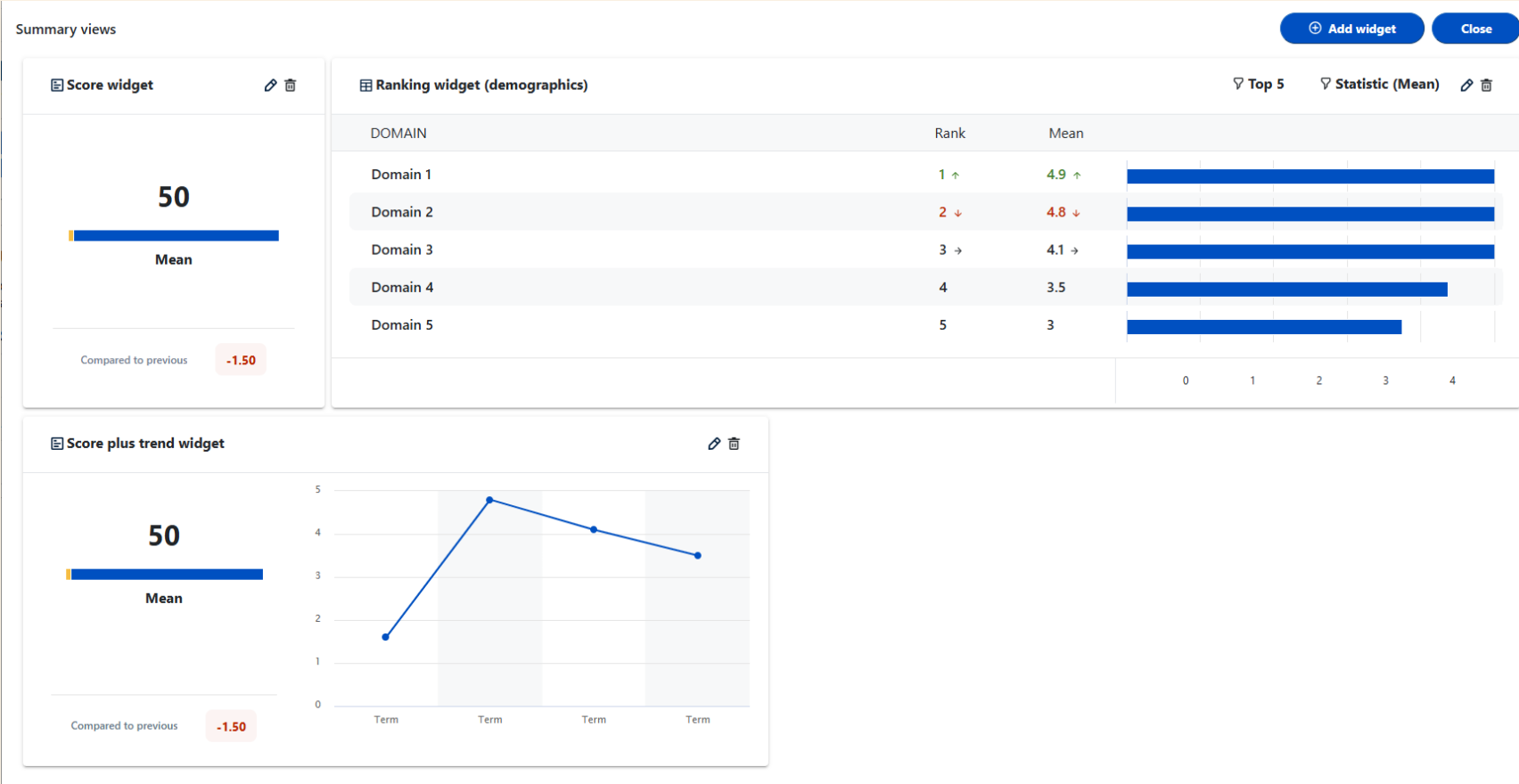
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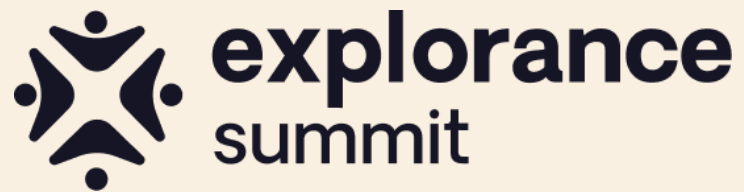
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	3.59 / 5	3.31 / 4	3.29 / 4	3.28 / 4
	1. Attendance and engagement	2. Teaching on my course	3. Learning Resources	5. Module Organisation
Primary subjects (15) 17	Mean17	Mean17	Mean17	Mean
	3.73	3.64	3.55	3.5
	3.0	3.5	3.5	3.5
	4.36	4.0	3.82	3.91
	3.5	3.75	3.25	3.63
	3.6	3.3	3.3	3.35
	3.17	3.44	3.56	3.44
	3.75	2.63	2.63	2.44
	3.67	3.75	3.58	3.54
	3.69	3.46	3.54	3.69
	4.36	3.09	3.45	3.41

Heads of School and other senior roles

- Use the same interface but have 'tiles' created for them specifically.
- Can see and filter by all modules, NSS categories or subject areas.





Using student voice dashboards for quality enhancement

Carolyn Moir, Head of Student Evaluation and Enhancement



About Worcester

- Approx. 10k students across eight academic Schools
- 72%+ of students enrolled on UG courses, majority in Education, Nursing and Health
- 60% are commuters, many are first in family to attend university
- Top in the UK for sustained employment and/or further study five years after graduation
- 1st in the UK for Quality Education in the Times Higher Education University Impact Rankings 2024



What are our goals?

To **understand** how our students are experiencing their course/module

To **maintain** quality standards

To **analyse** how we perform in relation to the University and the sector

To **focus** on listening to the student voice and improving the student experience



Continuous monitoring

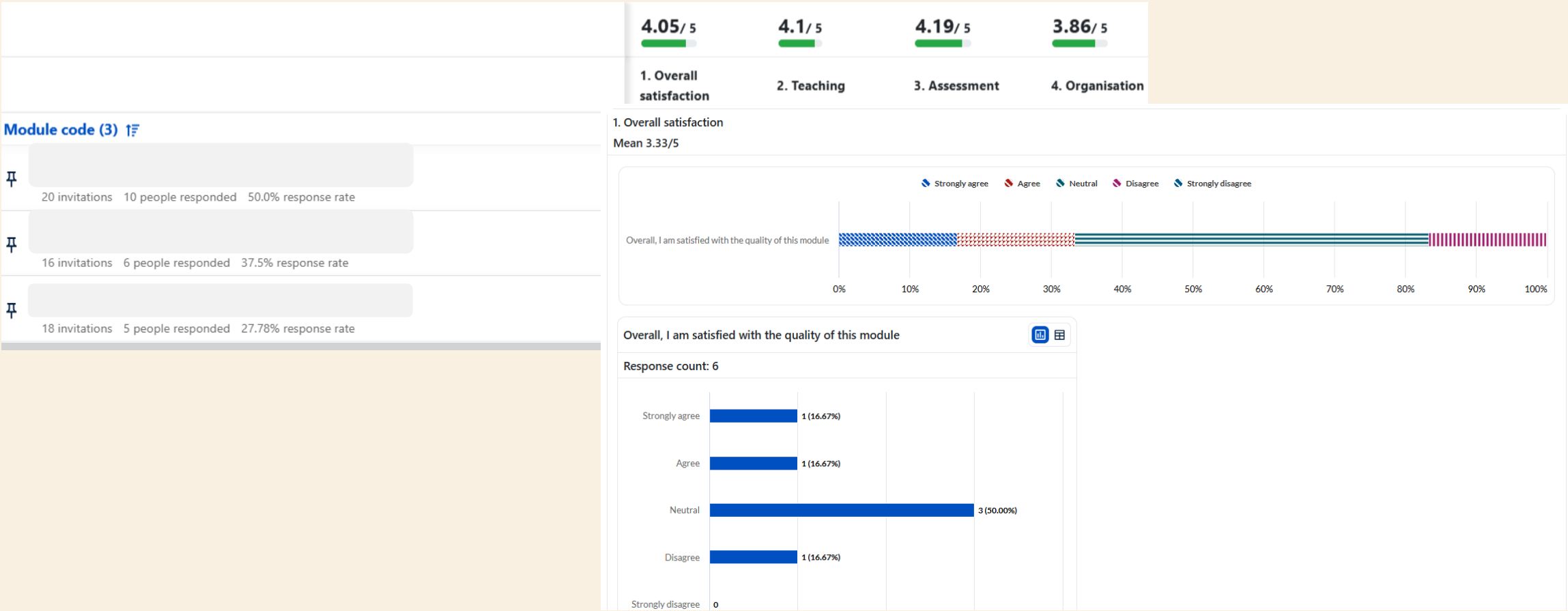
- ? What are the barriers to securing good response rates across all modules?
- ? What proportion of modules indicate 90%+ satisfaction?
- ? What do module evaluations indicate about the impact of actions you have taken in previous years and any action that needs to be taken for future years?
- ? How effective is engagement with course representatives, and what are the barriers to effective engagement?
- ? What action could be taken to improve student experience at module level?



- Shows progress for each evaluation period
- Immediate visualisation of outcomes
- Focus on trend analysis
- Supports new continuous monitoring process



- Ability to drill down into the data
- More context provided for quality monitoring
- Allows focus on specific areas for action



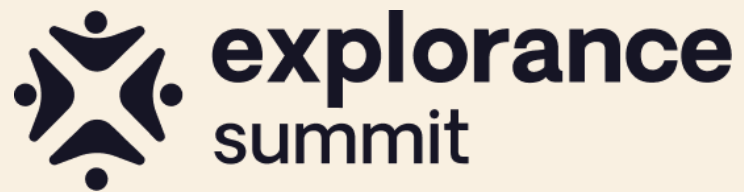
Enhancement and action

Using dashboards and continuous monitoring allows us to:

- Take a risk-based approach
- Focus on specific actions to make improvements
- Get a timely overview of the impact of interventions

Status	
Commentary (Please limit to 250 words)	What are the barriers to securing good response rates across all modules? What proportion (x of y) modules indicate 90%+ satisfaction? What do module evaluations indicate about the impact of actions you have taken in previous years and any action that needs to be taken for future years?
If <u>Green</u> the commentary may be left blank	How effective is engagement with course representatives, and what are the barriers to effective engagement? What action could be taken to improve student experience at module level?
	Response rates could be better. There was increased promotion in class this year (see action plan status from previous academic year). Module evaluations in semester one <u>indicate</u> lower satisfaction with VLE and assessment guidance for 3 modules (AMOD1001, AMOD1002, and AMOD1003). Feedback in SSLC suggests that this relates to inconsistencies in the presentation of materials online, and that in some instances assessment guidance was unclear or very brief. It is worth noting that additional assessment guidance was developed and provided to students immediately following this feedback. Action – course team to review Blackboard sites to ensure consistency. Action – ensure closer scrutiny of assessment guidance during assessment verification process.

Status	
Commentary (Please limit to 250 words)	What are the barriers to securing good response rates across all modules? What proportion (x of y) modules indicate 90%+ satisfaction? What do module evaluations indicate about the impact of actions you have taken in previous years and any action that needs to be taken for future years?
If <u>Green</u> the commentary may be left blank	How effective is engagement with course representatives, and what are the barriers to effective engagement? What action could be taken to improve student experience at module level?
	Revised marking criteria corresponds with increased satisfaction. Good practice recorded in table.



Kingston University's Module Evaluation Questionnaire (MEQ) reporting dashboard

Rebecca Hampstead, Student Voice Manager

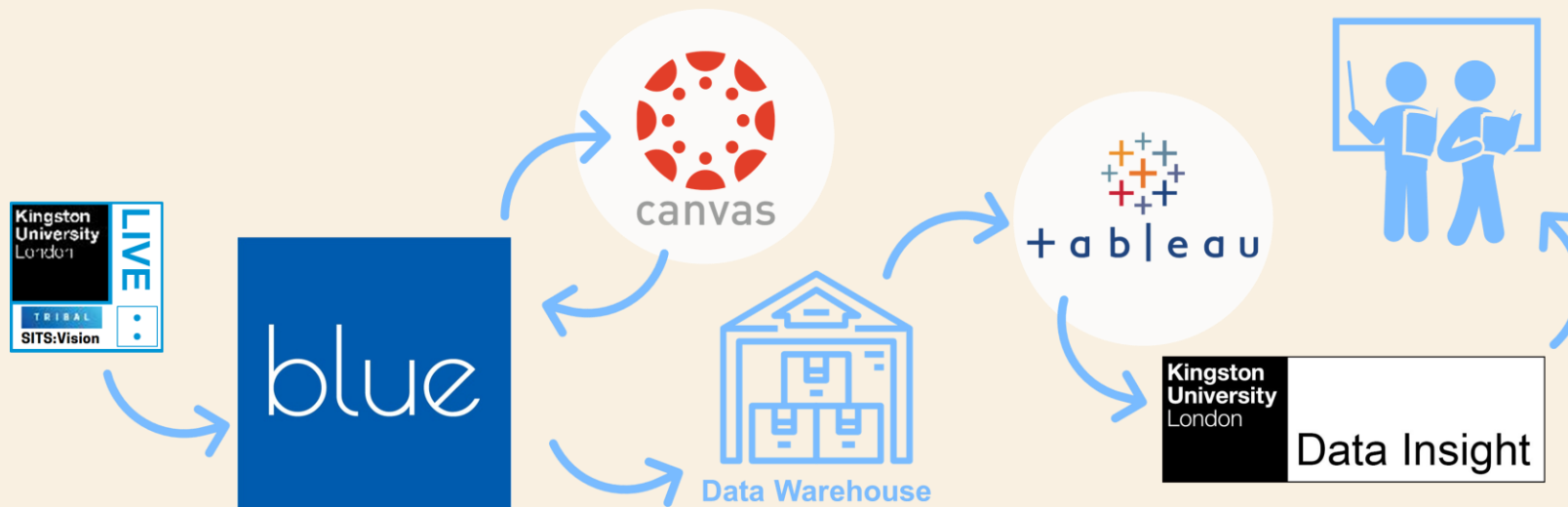


**Kingston
University**
London

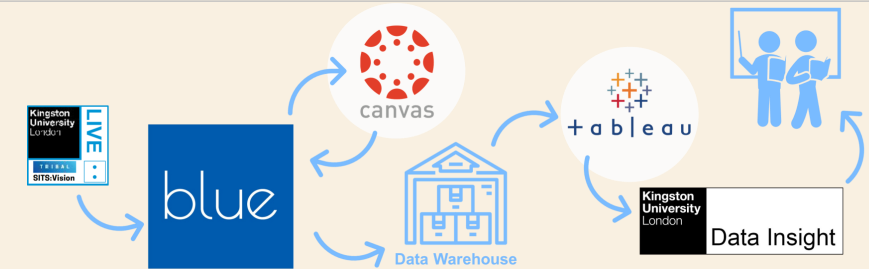


What we do, why and how

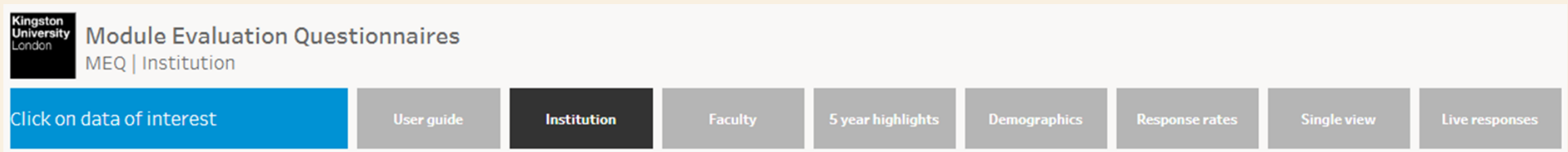
- Use Tableau to display MEQ results and response rate data from Blue, which we map to demographic data for students/modules/courses behind the scenes in our Data Warehouse



What we do, why and how



- Use Tableau to display MEQ results and response rate data from Blue, which we map to demographic data for students/modules/courses behind the scenes in our Data Warehouse
- Used these dashboards in some capacity since 2017/18, with most recent re-design in 2023
- Redesign introduced aggregated course-level data, using individual MEQ results mapped to course codes and groups – which has made MEQ data more useful for course leaders
- All data updated overnight, and also brought into other dashboards, including the Module and Course Enhancement Hubs, which course and module leaders use to write their enhancement plans
- A tab suitable for every staff member – from SLT to module leader



- Dashboards are in addition to the standard MEQ reports produced by Blue

‘Live responses’ and ‘response rates’

- Quick and easy way to track MEQ engagement
- Used by:
 - Senior leadership
 - Faculty staff (Deputy Deans, Heads of School, School Directors of Learning and Teaching, Heads of Department, Course Leaders)
 - Central services teams (Student Voice)

Click on data of interest

User guide

Institution

Faculty

5 year highlights

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Single view

Live responses

Live response rates

Sort by

Survey close date

Faculty

(All)

School

(All)

Department

(All)

Module

(All)

Modules with live MEQs, & MEQ closing date

Participants and respondents is number of students per module.

Faculty [All](#) | School [All](#) | Department [All](#) | Module [All](#)

Module codes

2025/6

Eligible for publication	12/11/2025	58.6%	17/29	
Eligible for publication	13/11/2025	30.8%	8/26	
Threshold not met	16/11/2025	9.1%	1/11	4
Threshold not met	16/11/2025	0.0%	0/11	5
Threshold not met	16/11/2025	25.0%	1/4	4
Threshold not met	16/11/2025	66.7%	4/6	1
Threshold not met	16/11/2025	14.3%	2/14	3
Eligible for publication	16/11/2025	53.8%	7/13	
Eligible for publication	16/11/2025	62.5%	5/8	
Threshold not met	17/11/2025	2.3%	1/44	4
Threshold not met	18/11/2025	0.0%	0/12	5
Threshold not met	18/11/2025	9.1%	1/11	4
Eligible for publication	20/11/2025	17.2%	10/58	
Threshold not met	23/11/2025	4.3%	1/23	4
Eligible for publication	23/11/2025	100.0%	7/7	
Eligible for publication	23/11/2025	84.6%	22/26	
Threshold not met	24/11/2025	0.0%	0/15	5
Threshold not met	24/11/2025	0.0%	0/42	5

0.0% 50.0% 100.0%

Survey close date

Response Rate

0 20 40 60

Participants, respondents

0 2 4

Number required to meet thresh...

Click on data of interest

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Response rates

Teaching period
All

Response Rate

20.0%  40.0%

Provider response rates by level

Select a [level](#) to filter charts

Teaching period | [All](#) | Kingston or collaborative [All](#)

	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
3	18.7%	15.2%	14.7%	19.4%	27.5%	
4	29.8%	23.5%	27.0%	29.6%	33.5%	41.4%
5	23.5%	23.1%	24.9%	29.4%	31.3%	39.7%
6	21.2%	18.2%	26.4%	25.5%	33.5%	68.5%
7	28.5%	23.7%	32.9%	39.0%	43.6%	33.3%
8		26.9%	25.7%	14.0%	12.5%	
All levels	25.5%	22.0%	27.3%	30.5%	34.7%	37.6%

Faculty response rates

Select a [faculty](#) to show school data, and filter chart

Module level | [All](#) | Teaching period | [All](#) | Kingston or collaborative [All](#)

	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
Faculty name	24.0%	20.6%	27.5%	27.5%	29.8%	40.7%
	24.9%	25.4%	29.0%	29.5%	37.1%	27.6%
	26.5%	22.0%	27.9%	30.4%	35.8%	48.6%
	26.6%	21.1%	25.1%	34.7%	36.7%	23.0%
					32.4%	
	6.0%	6.8%				

School response rates

Select a [school](#) to show department response rates, and filter chart

Module level | [All](#) | Teaching period | [All](#) | Kingston or collaborative [All](#)

	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
School name	12.3%					
	35.7%	30.2%	33.5%	33.5%	34.5%	42.3%
	18.6%	19.2%	12.4%	19.3%	20.8%	
	22.3%	15.8%	23.7%	26.3%	32.0%	
	28.4%	26.9%	34.1%	37.9%	47.1%	60.7%

Department response rates

Select a [department](#) to show module and course response rates, and filter chart

Module level | [All](#) | Teaching period | [All](#) | Kingston or collaborative [All](#)

	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
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Department response rates

Select a [department](#) to show module and course response rates, and filter chart

Module level | [All](#) | Teaching period | [All](#) | Kingston or collaborative [All](#)

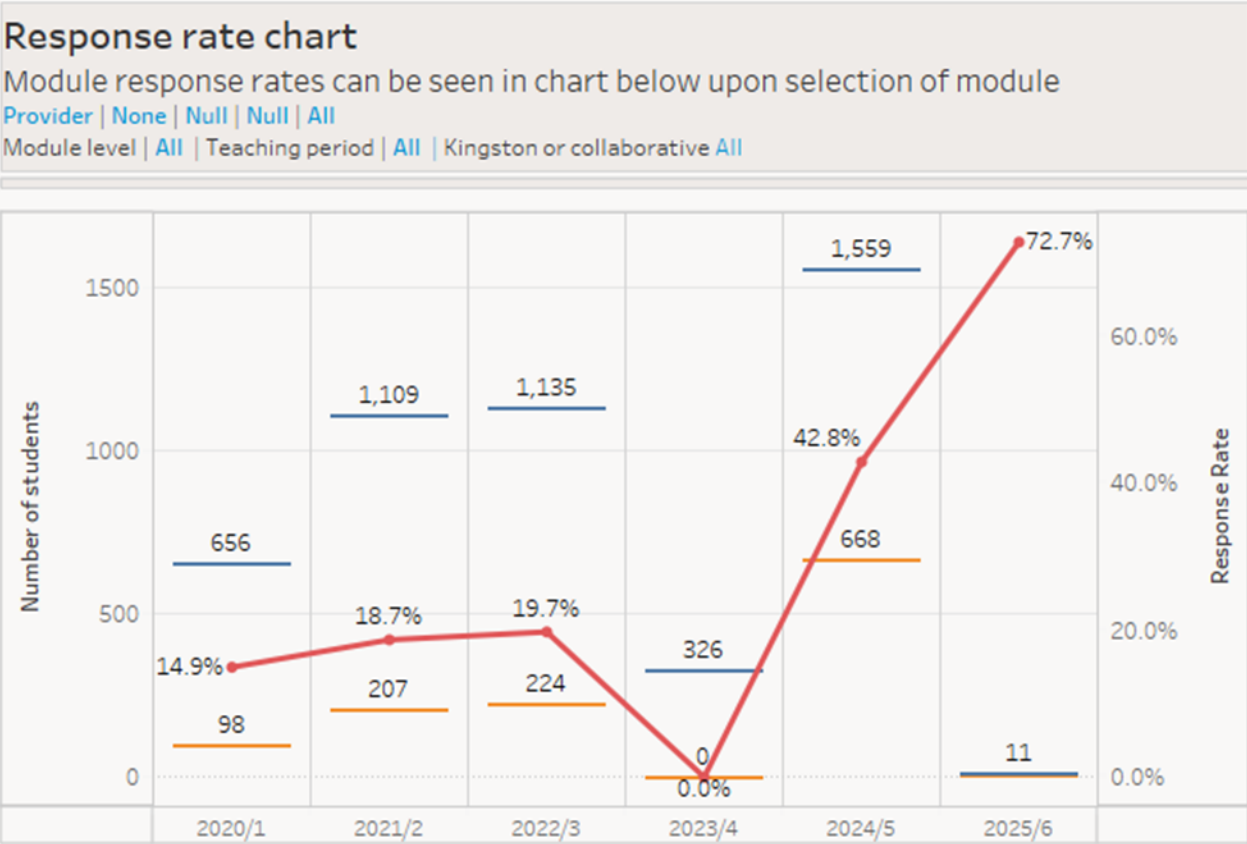
Department name	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
	29.6%	25.8%	30.4%	33.3%	45.0%	
	22.7%					
	45.1%	36.7%	44.1%	50.2%	48.1%	
	14.9%	18.7%	19.7%	0.0%	42.8%	72.7%
	46.2%	41.1%	50.0%	49.1%	54.6%	59.0%

Course group response rates

Select a [course](#) to filter module response rates to a specific course, and filter chart

Module level | [All](#) | Teaching period | [All](#) | Kingston or collaborative [All](#)

Course group name	2020/1	2021/2	2022/3	2023/4	2024/5	2025/6
	28.3%				19.0%	
	60.0%	50.0%				
	28.6%	31.5%	35.6%	35.8%	40.6%	
						50.0%
	31.4%	23.3%	23.8%		53.1%	
	24.5%	24.6%	26.9%	29.2%	41.5%	
						100.0%
	0.0%					
			23.5%		30.2%	
	35.0%	24.3%	26.6%		40.7%	
	42.4%	32.1%	37.5%	44.4%	52.2%	
						66.7%
	25.0%	5.6%	0.0%			
	33.9%	42.4%	43.0%	42.2%	54.4%	
		1.8%				



Module response rates

‘Institution’ and ‘Faculty’

- Staff can drill down into results data from Institution to module level
- Used by:
 - Senior leadership
 - Faculty staff (Deputy Deans, Heads of School, School Directors of Learning and Teaching, Heads of Department)
 - Central services teams (Quality Assurance and Enhancement, Learning and Teaching Enhancement Centre, Student Voice)

Click on data of interest

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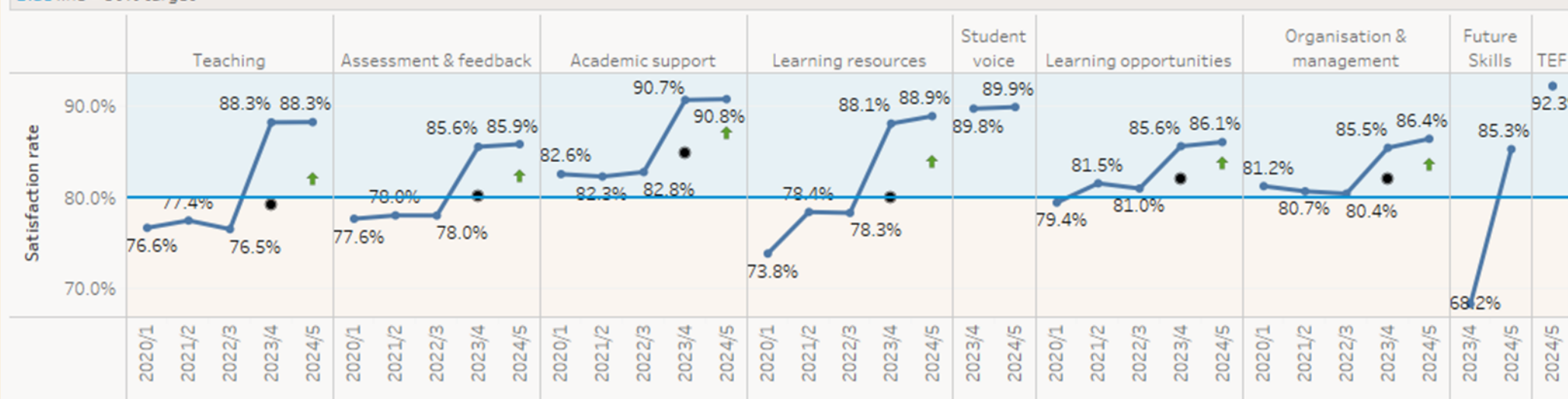
Single view

Live responses

Kingston Theme trend

Module level [All](#) | Non-credit bearing module [All](#) | Apprenticeship [All](#) | Kingston or collaborative [All](#)

Blue line = 80% target



4 year average

↓ Decrease in 4 year average

↑ Increase in 4 year average

◆ Equal 4 year average

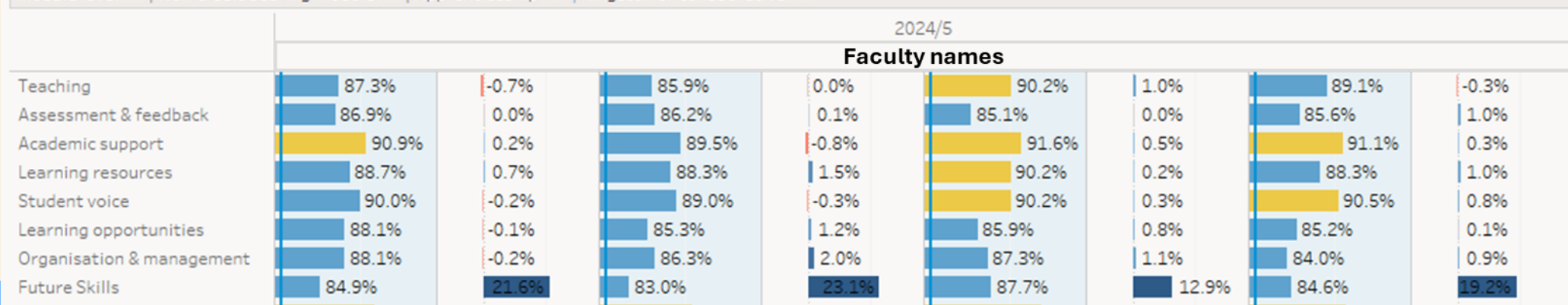
● Previous year

Note - the changes to the response scale (and removal of the possibility of a neutral response) may have a significant impact on positivity rates for 2023/4 onwards. Note that the Future Skills statements were on a 5-point Likert scale for 2023/4, and only moved to a 4-point Likert scale in 2024/25.

Faculty 2024/5 theme data

Blue line = 80% target

Module level [All](#) | Non-credit bearing module [All](#) | Apprenticeship [All](#) | Kingston or collaborative [All](#)



Satisfaction rate

(click on a label to highlight)

<60%

60-70%

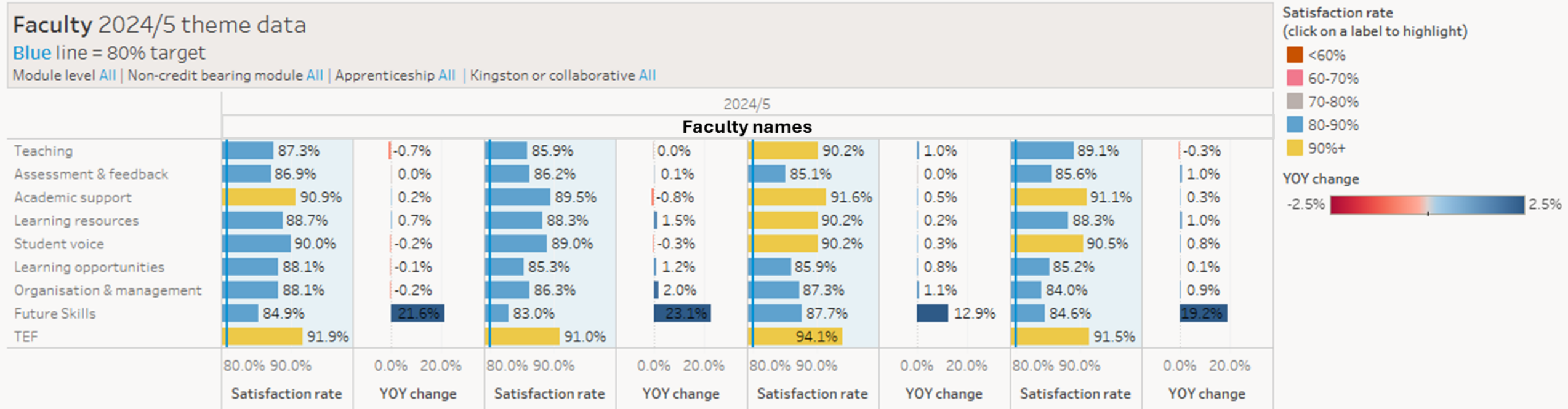
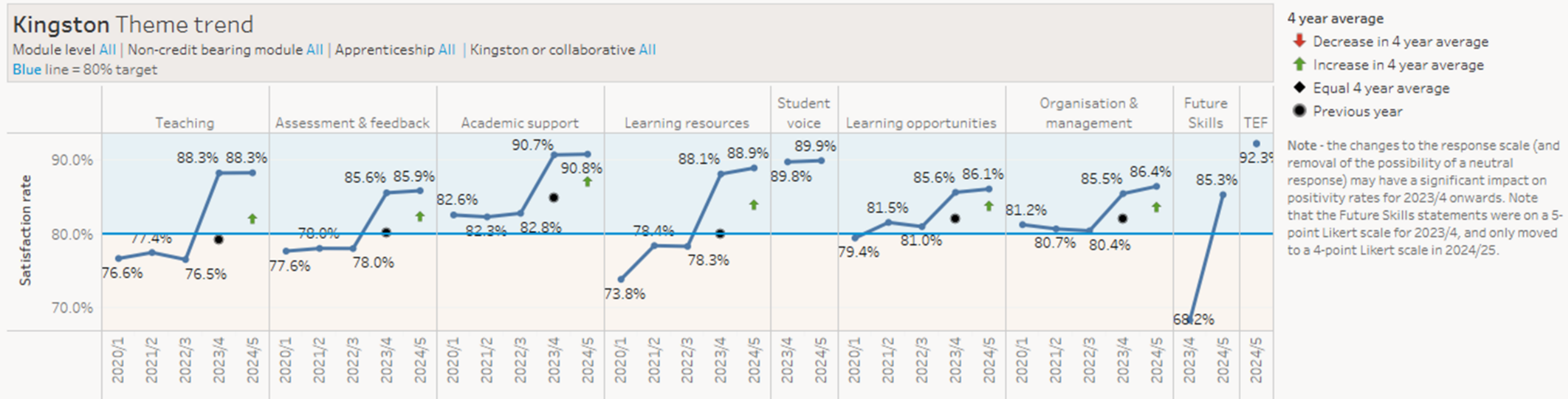
70-80%

80-90%

90%+

YOY change

-2.5% 2.5%

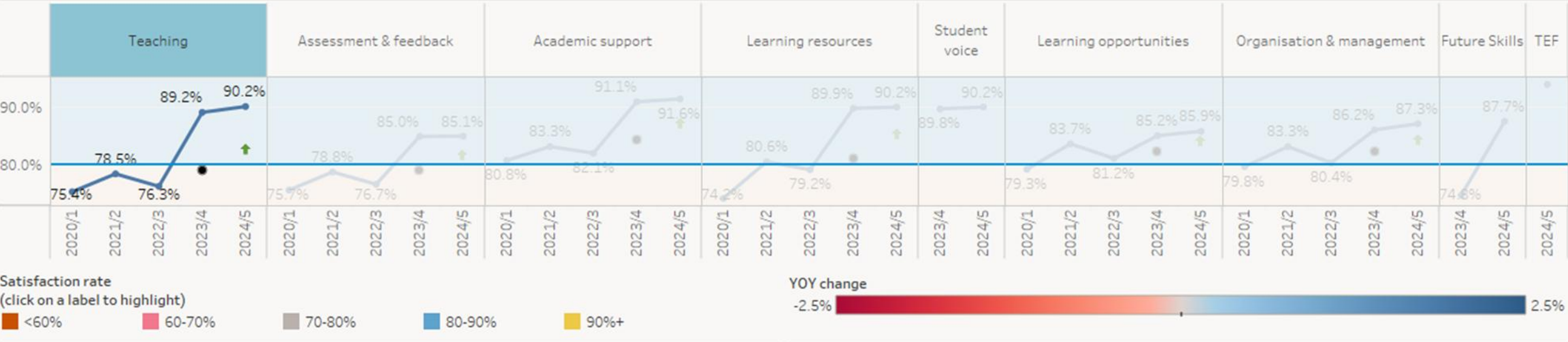


Faculty name | Theme | Trend

Select a Theme to show school level data, and to change questions displayed in charts.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

Blue line = 80% target

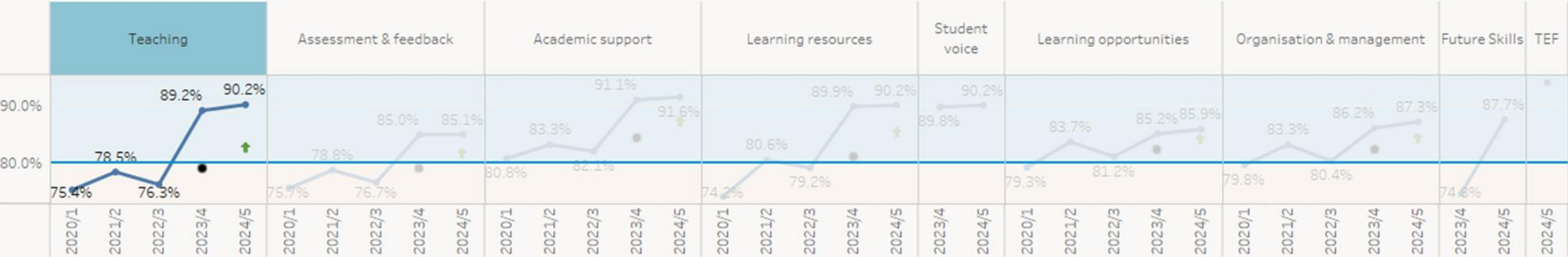


Faculty name | Theme | Trend

Select a Theme to show school level data, and to change questions displayed in charts.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

Blue line = 80% target



Satisfaction rate
(click on a label to highlight)

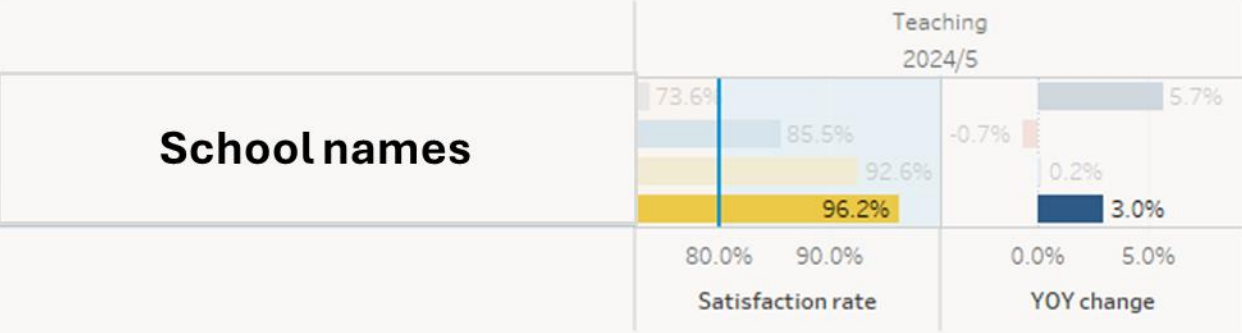
<60% 60-70% 70-80% 80-90% 90%+



Schools within Faculty | 2024/25

Select a school to show department level data.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

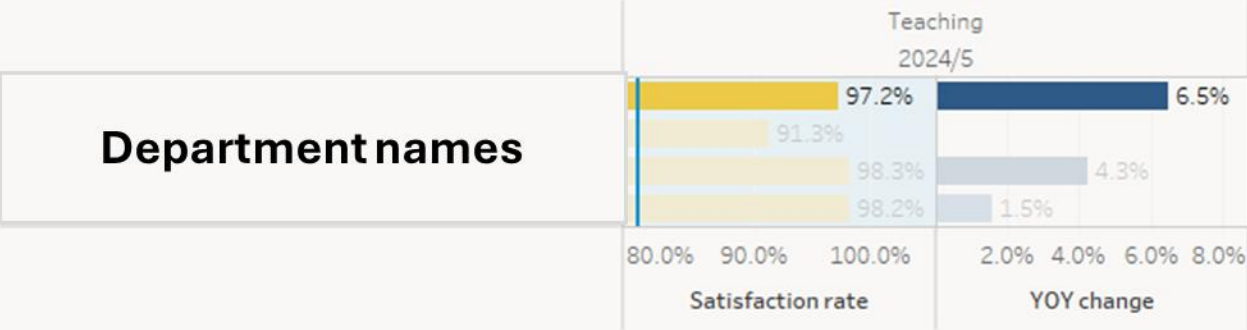


Departments within School name |

2024/5

Select a department to show course level data.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

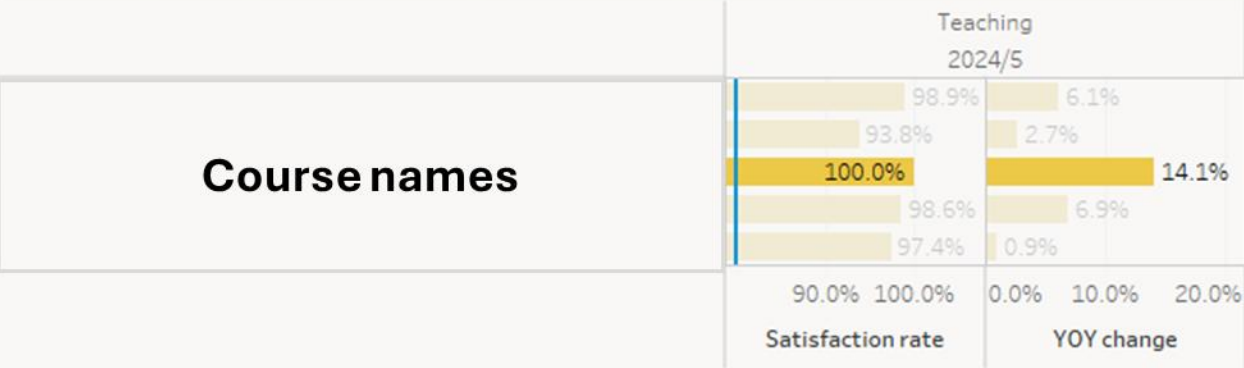


Courses within Department name | 2024/25

Satisfaction rate is for all modules covered by the course, irrespective of department of module ownership.

Select a course to show module level data.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

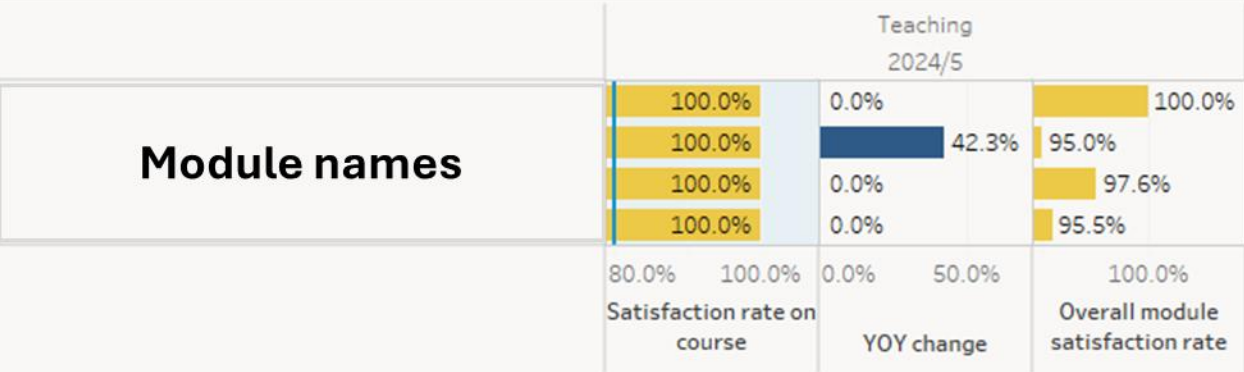


Modules within course name |

2024/5

Satisfaction rate is the satisfaction rate on the module for students on the course selected. Overall module data is the satisfaction rate for that module, regardless of the course selected.

Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All



Top Departments within Faculty | 2024/25

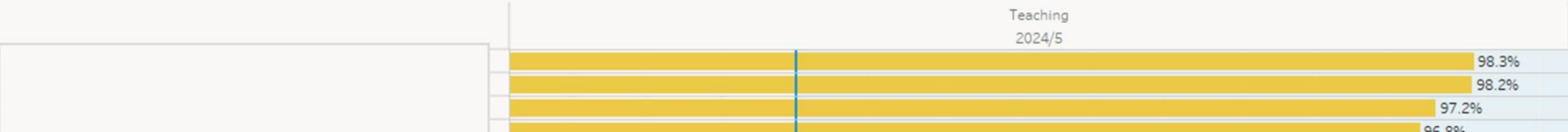
Module level All | Non-credit bearing module All | Apprenticeship All | Kingston or collaborative All

Show top or bottom
Top

Question or Theme
Teaching

Show top/bottom departments/courses/..
Department

Show number
All



90.0%	100.0%	0.0%	10.0%	20.0%
Satisfaction rate		YOY change		

100.0%	0.0%	95.5%
80.0% 100.0%	0.0% 50.0%	100.0%
Satisfaction rate on course	YOY change	Overall module satisfaction rate



Top Departments within Faculty | 2024/25

Module level [All](#) | Non-credit bearing module [All](#) | Apprenticeship [All](#) | Kingston or collaborative [All](#)

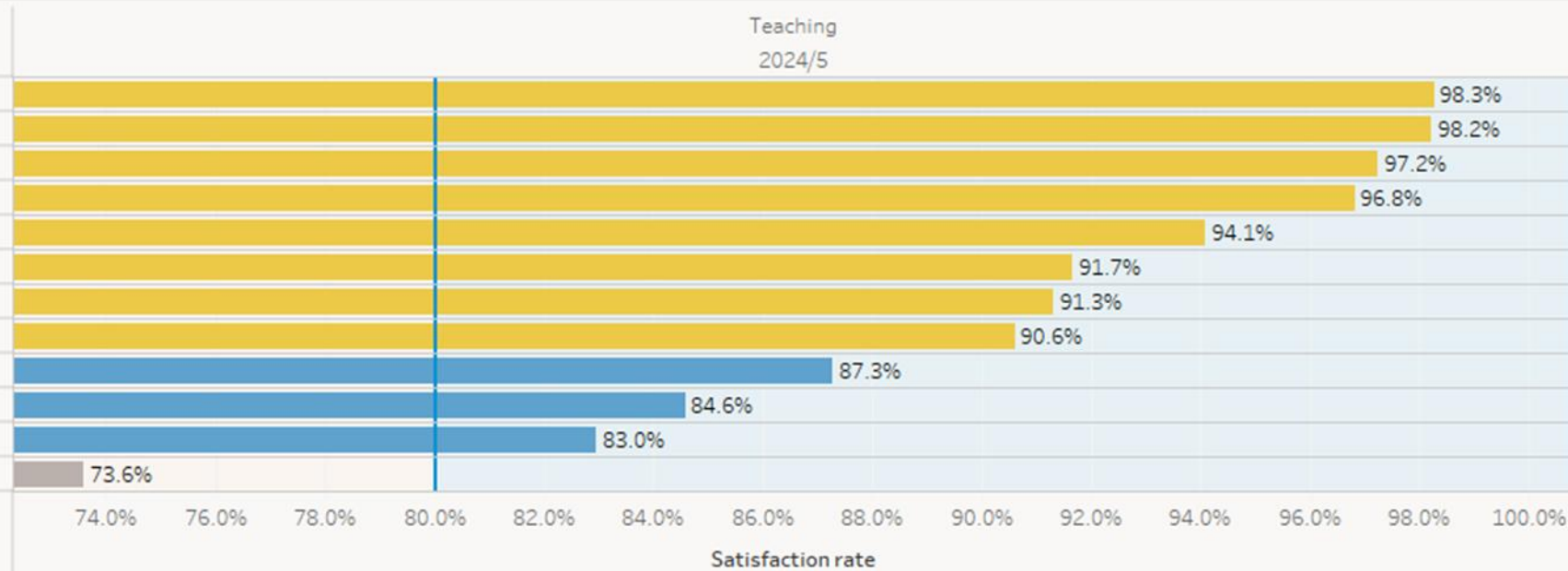
Show top or bottom
Top

Question or Theme
Teaching

Show top/bottom departments/courses/
Department

Show number
All

Department names



Course and module ‘single view’

- More detailed data, mainly used locally by:
 - Course Leaders
 - Module Leaders
- However, can also be used for further investigation of trends once you’ve drilled down into the data using the other tabs

Click on data of interest

User guide

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5 year highlights

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Single view

Live responses

Level of detail

Select at which level you would like the data

Select question or theme

Theme

Question or Theme filter

All

Single view

Select to show course group
or module level data

Course group

Select one or more course group/modules

Course name

Show data by overall, or by level
(Course only)

Overall

Note - the changes to the response scale (and removal of the possibility of a neutral response) may have a significant impact on positivity rates for 2023/4 onwards. Note that the Future Skills statements were on a 5-point Likert scale for 2023/4, and only moved to a 4-point Likert scale in 2024/25.

Course groups on display

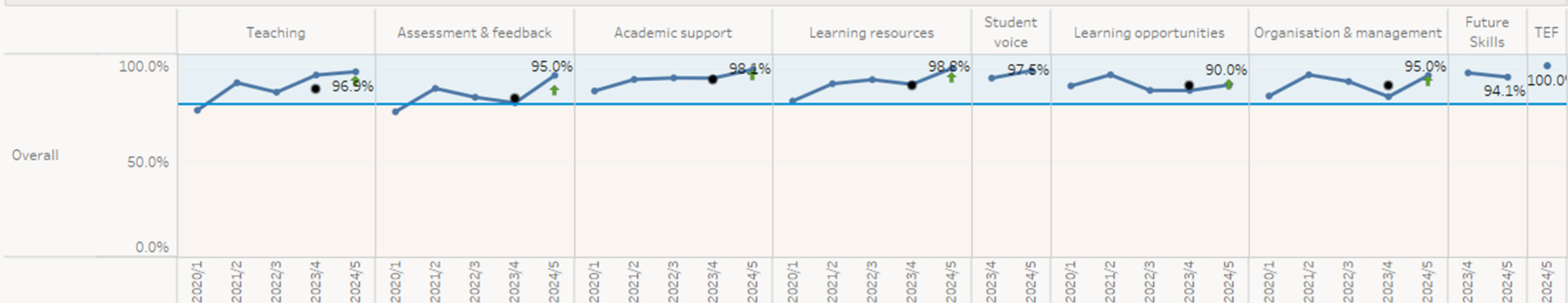
Course name

Course group satisfaction rate

Course name

Module | All

Blue line = 80% target



4 year average

Decrease in 4 year average ↑ Increase in 4 year average

◆ Equal 4 year average

Previous year

Course name

Blue line = 80% target

■ Mature

■ Young



Course name

Note these values do not change based on the Modules on Course group selection table.



Response Rate

■ Eligible students ■ Respondents ■ Response Rate

Course name

Click on a [Module](#) to filter the charts above for students just on that course.

Click on a [Module](#) to filter the charts above for students just on that course.

Overall or by
level

KU or
Collab

Collaborative

Course or module name

Overall

Kingston

2020/1

2021/2

2022/3

2023/4

2024/5

E

1

5

5

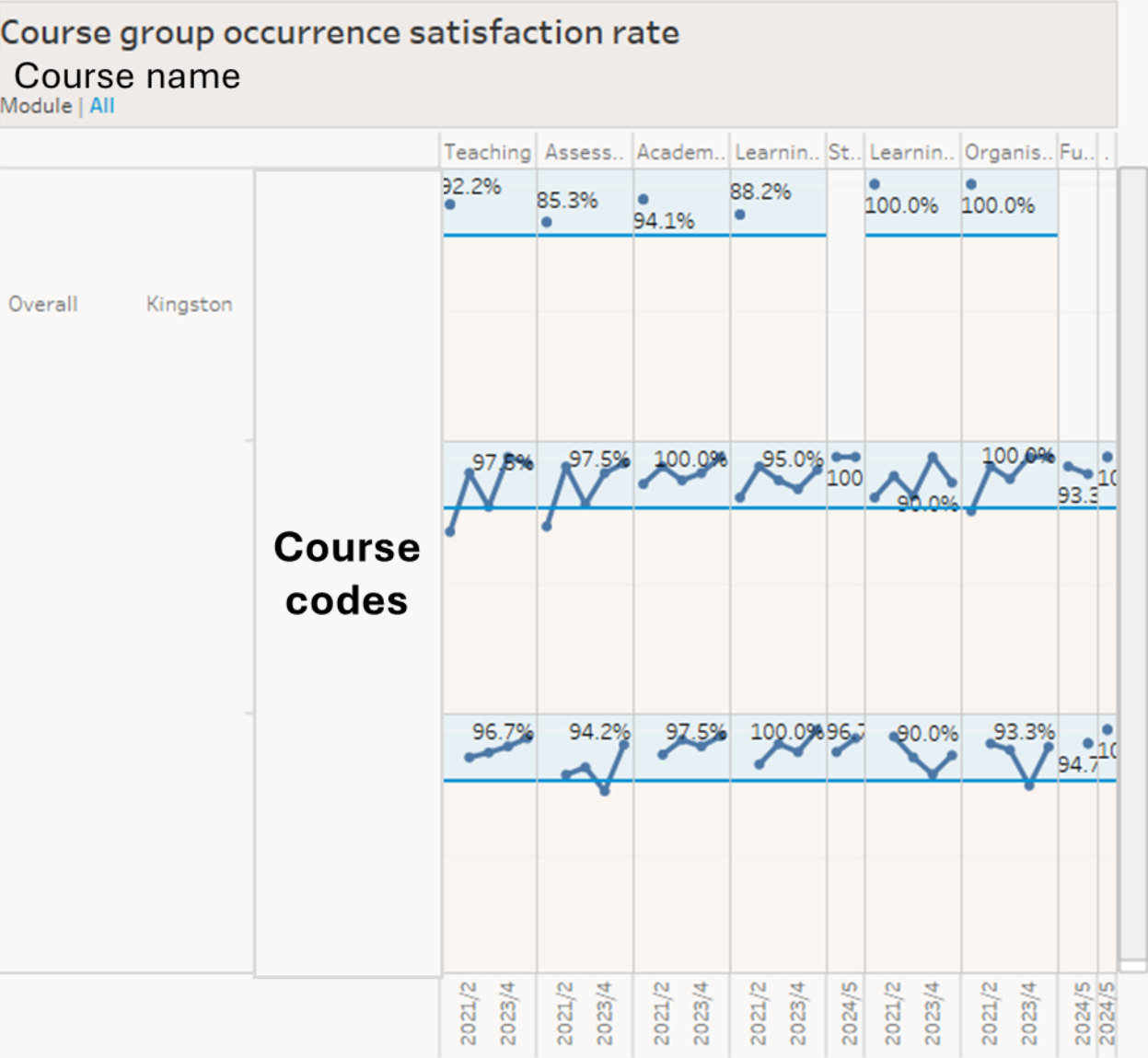
8

1

6

Num	50	38	64		62		20.0%	Re
	0						0.0%	
		2020/1	2021/2	2022/3	2023/4	2024/5		

Eligible students
 Respondents
 Response Rate



Module codes

6	7	15	5
5	8	5	
		6	8
6	7	11	9
			7
10			6
	5	13	11
			7
	5	5	6
	5		8
	6		7
	5		
			9

Click on data of interest

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Live responses

Level of detail

Select at which level you would like the data

Select question or theme

Theme

Question or Theme filter

(All)

Single view

Select to show course group
or module level data

Module

Select one or more course group/modules

Module name

Show data by overall, or by level
(Course only)

Overall

Note - the changes to the response scale (and removal of the possibility of a neutral response) may have a significant impact on positivity rates for 2023/4 onwards. Note that the Future Skills statements were on a 5-point Likert scale for 2023/4, and only moved to a 4-point Likert scale in 2024/25.

Modules on display

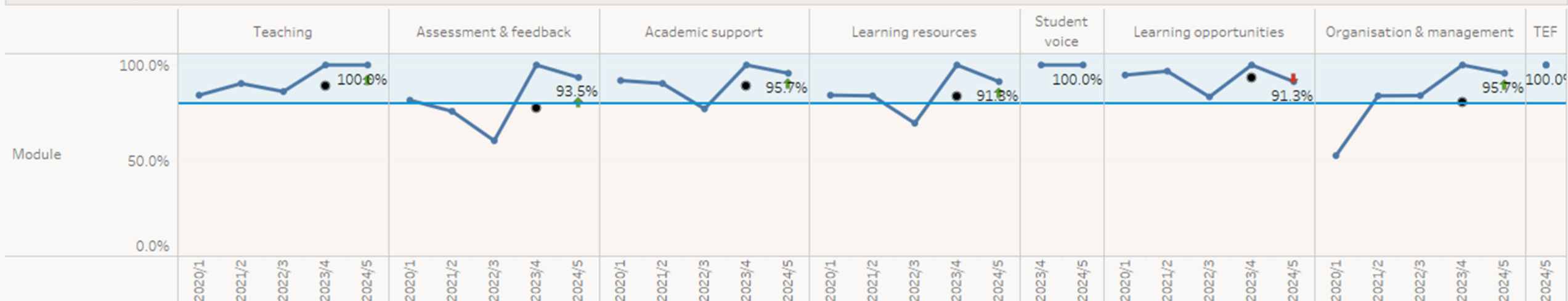
Module name

Module satisfaction rate

Module name

[Course group](#) | All

Blue line = 80% target



4 year average

Enhancing the student experience with accurate, accessible data

Using dashboards helps us to:

- Get quick, in-year updates on the student experience
- Helps us easily track engagement with feedback mechanisms
- Collectively continuously monitor the student experience across our provision, at every level
- Easily focus on areas for improvement and enable staff to enact change more readily

Thank you – any questions?



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