# London School of English Monthly KPIs



SEPTEMBER 23

### Introduction

### Purpose

This report is written to help board members understand the current state and trajectory of LSE KPI's as defined at the start of 2023. The report is split into two sections: the main KPIs and an Appendix featuring additional graphics and commentary.

### Comments

The September edition is the seventh edition of the Monthly KPI's Report and as such, the KPI's, visualisations, and format is subject to change. Any feedback would be greatly appreciated and used to improve future editions.

## **Core KPIs**

### **Finance**

| Profit & Loss             |   | MONTH - SEPTEMBER |          |         |        |          |          |          | YTD |            |            |          |        |            |          |          |
|---------------------------|---|-------------------|----------|---------|--------|----------|----------|----------|-----|------------|------------|----------|--------|------------|----------|----------|
|                           | _ |                   |          | Var v   | Var v  |          |          | _        | _   |            |            | Var v    | Var v  |            |          |          |
|                           |   | Actual            | Budget   | Budget  | Budget | LY       | Var v LY | Var v LY |     | Actual     | Budget     | Budget   | Budget | LY         | Var v LY | Var v LY |
|                           |   | (£)               | (£)      | (£)     | %      | (£)      | (£)      | %        |     | (£)        | (£)        | (£)      | %      | (£)        | (£)      | %        |
| Revenue - Courses         |   | 292,120           | 383,000  | -90,880 | -23.7% | 303,873  | -11,753  | -3.9%    |     | 2,695,665  | 2,844,400  | -148,735 | -5.2%  | 1,838,108  | 857,557  | 46.7%    |
| Revenue - Other           |   | 36,948            | 25,200   | 11,748  | 46.6%  | 24,986   | 11,962   | 47.9%    |     | 254,613    | 187,740    | 66,873   | 35.6%  | 148,784    | 105,829  | 71.1%    |
| Revenue - Total           |   | 329,067           | 408,200  | -79,133 | -19.4% | 328,859  | 208      | 0.1%     |     | 2,950,278  | 3,032,140  | -81,862  | -2.7%  | 1,986,892  | 963,386  | 48.5%    |
| Staff Costs (Permanent)   |   | -165,290          | -150,083 | -15,207 | -10.1% | -128,172 | -37,118  | -29.0%   |     | -1,397,647 | -1,281,097 | -116,550 | -9.1%  | -972,856   | -424,791 | -43.7%   |
| Staff Costs (Freelancers) |   | -47,231           | -50,000  | 2,769   | 5.5%   | -30,640  | -16,591  | -54.1%   |     | -306,165   | -372,500   | 66,335   | 17.8%  | -291,009   | -15,156  | -5.2%    |
| Other Costs               |   | -116,692          | -126,884 | 10,192  | 8.0%   | -102,666 | -14,026  | -13.7%   |     | -1,023,387 | -1,090,937 | 67,550   | 6.2%   | -787,523   | -235,864 | -30.0%   |
| Total Costs               |   | -329,213          | -326,967 | -2,246  | -0.7%  | -261,478 | -67,735  | -25.9%   |     | -2,727,199 | -2,744,534 | 17,335   | 0.6%   | -2,051,388 | -675,811 | -32.9%   |
| Net Profit                |   | -146              | 81,233   | -81,379 |        | 67,381   | -67,527  |          |     | 223,079    | 287,606    | -64,527  |        | -64,496    | 287,575  |          |
| Net Profit Margin (%)     |   | 0.0%              | 19.9%    |         |        | 20.5%    |          |          | ·   | 7.6%       | 9.5%       |          |        | -3.2%      |          |          |

| Covenant Calculation     |    |            |                               |                              |
|--------------------------|----|------------|-------------------------------|------------------------------|
|                          | _  | onth<br>£) | Quarterly<br>(Rolling)<br>(£) | 12 Month<br>(Rolling)<br>(£) |
| Adjusted Profit / (Loss) | 35 | ,463       | 282,112                       | 716,253                      |
| % of Interest cover      | 4  | 26%        | 1128%                         | 674%                         |

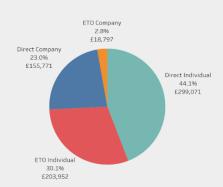
| Cash        |         |
|-------------|---------|
|             | Month   |
|             | (£)     |
| Operational | 523,279 |
| Escrow      | 408,893 |
| Total       | 932,171 |

### Revenue



#### r Delivery in 2023 Booked in 2023 for Delivery in 2023

#### Booked in August 2023 for Delivery in 2023



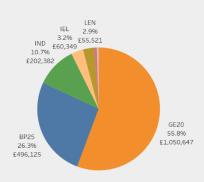


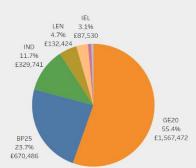


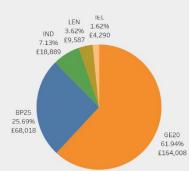
#### **Product Mix Delivered in 2022**

### Product Mix Delivered 2023YTD

**Product Mix Delivered Sep 2023** 





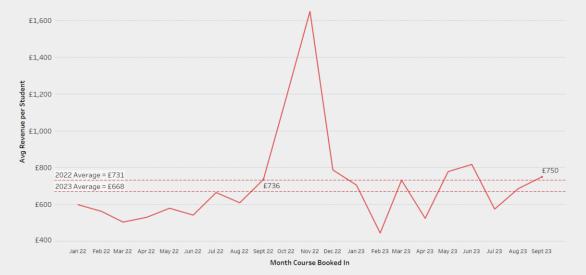


#### Average Revenue per Student HPG

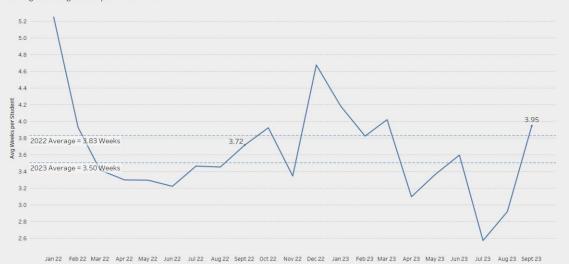


Jan 22 Feb 22 Mar 22 Apr 22 May 22 Jun 22 Jul 22 Aug 22 Sept 22 Oct 22 Nov 22 Dec 22 Jan 23 Feb 23 Mar 23 Apr 23 May 23 Jun 23 Jul 23 Aug 23 Sept 23 Month Course Booked In

#### Average Revenue per Student LSE-Online



#### Average Booking Weeks per Student HPG

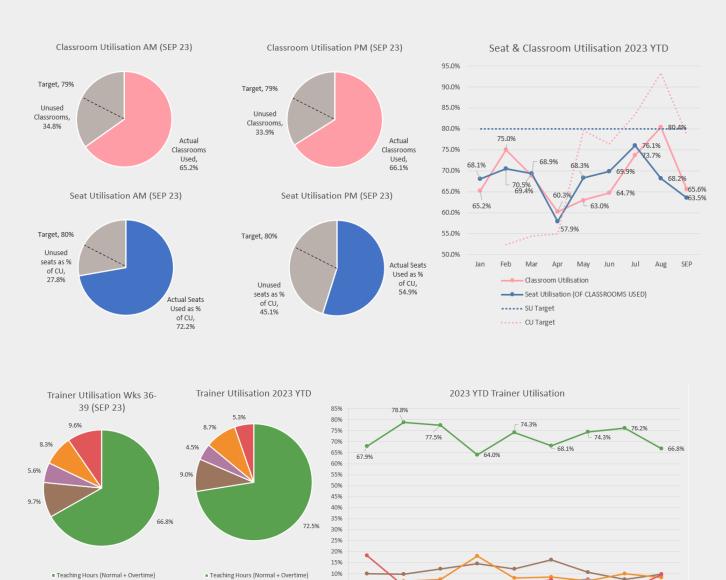


Month Course Booked In

### Average Booking Weeks per Student LSE-Online



### **Operations**



5%

0%

−Teaching Hours ← Cover/Development ← Black Ops ← Holiday ← Other Sickness, Unpaid, Other)

See page 14 for a detailed breakdown of trainer utilisation

■ Cover/Development

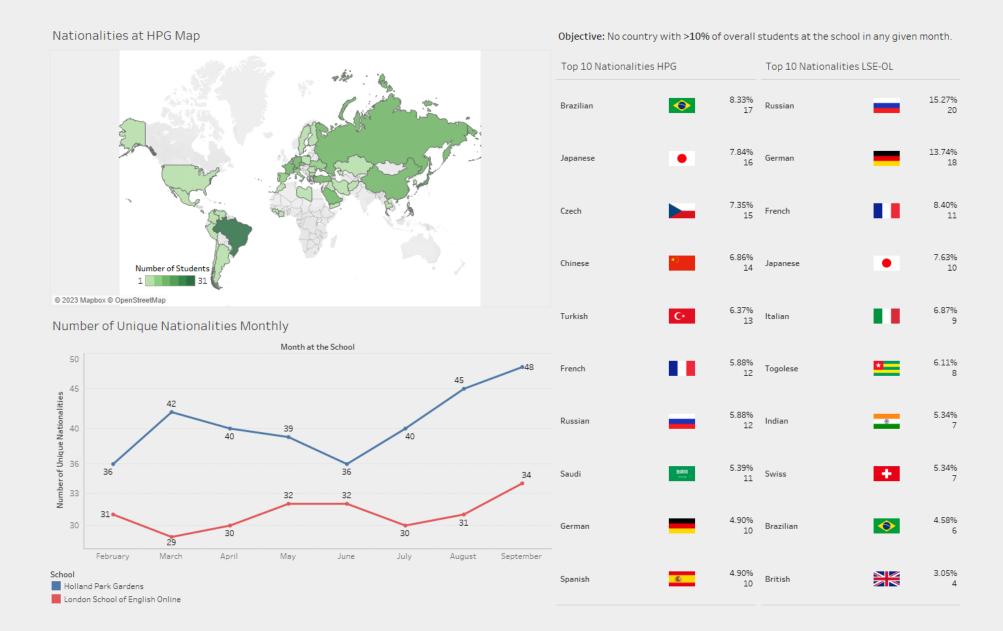
Other (Sickness, Unpaid, Other)

Black OpsHoliday

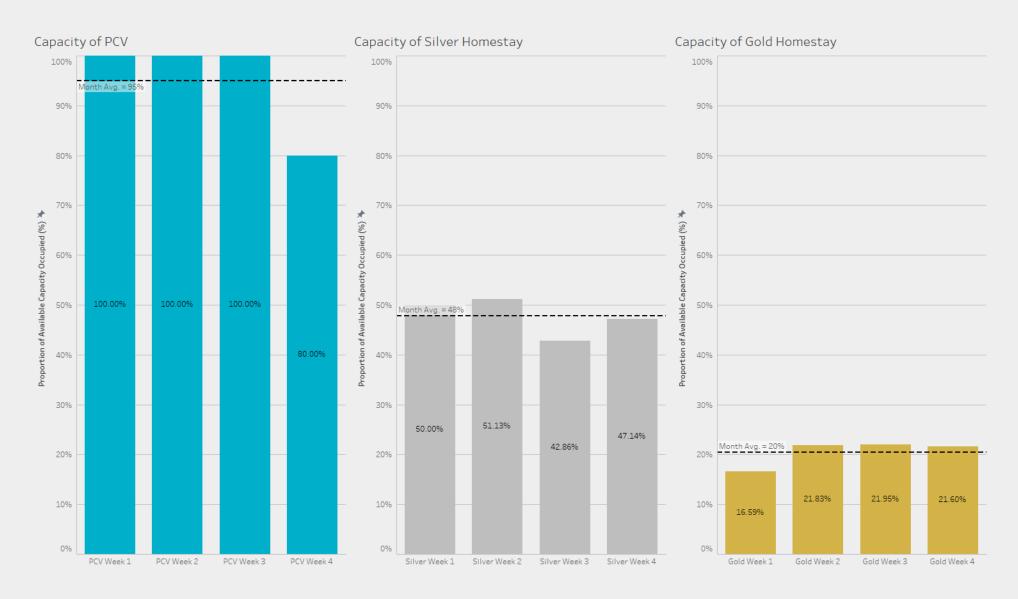
Cover/Development

Other (Sickness, Unpaid, Other)

Black Ops



### **Accommodation**



# **Appendix**

Graphs beyond this point do not form part of the main business KPIs and are instead intended as surplus information that may be interesting or useful to stakeholders. Indicators may vary month-to-month.

### Sales & Marketing

### LEAD GENERATION

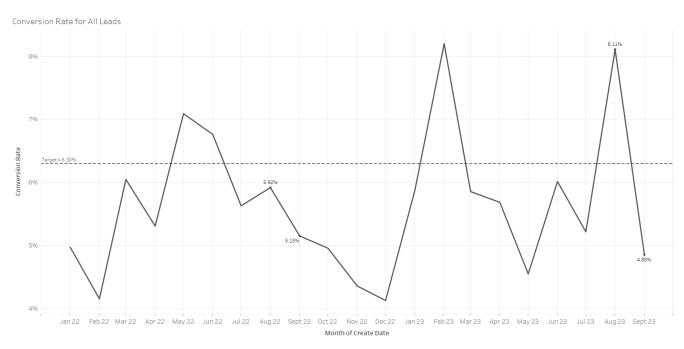


Figure 1: **Lead Conversion Rate for all leads created each month.** Month that the lead was created in is displayed on the x-axis and conversion rate on the y-axis. See notes below to find out how the target was calculated.

Conversion rate is defined as the total number of leads that led to a booking divided by the total number of leads in Salesforce that were created during the same period. "Other" leads contain Aircall leads.

The target level will change each month. It is calculated as the 6-month rolling average conversion rate scaled up or down relative to how far above or below forecast we were in terms of revenue over the last 6 months.

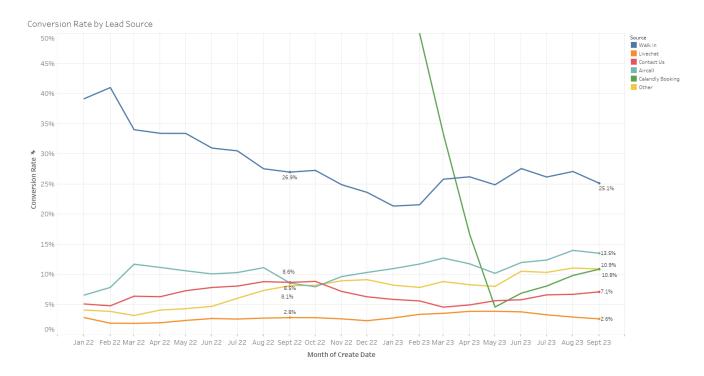


Figure 2: **Lead Conversion Rate by Lead Source.** Month that the lead was created in is displayed on the x-axis and conversion rate on the y-axis. See the legend for the lead source key.

The lines for each lead source represent a six-month rolling average value.



Figure 3: **Leads created each month by Lead Source.** See the legend for source information.

Please note that the y-axis is displayed using an exponential scale.

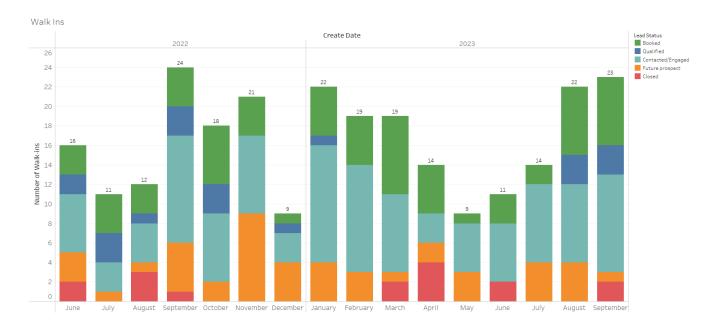


Figure 4: **Total Number of Walk-ins by Lead Stage and Create Month**. This visualises the change in the total number of walk-ins over the past 16 months and the composition of their Lead Stage (a measure of lead progression).

### OPPORTUNITY GENERATION

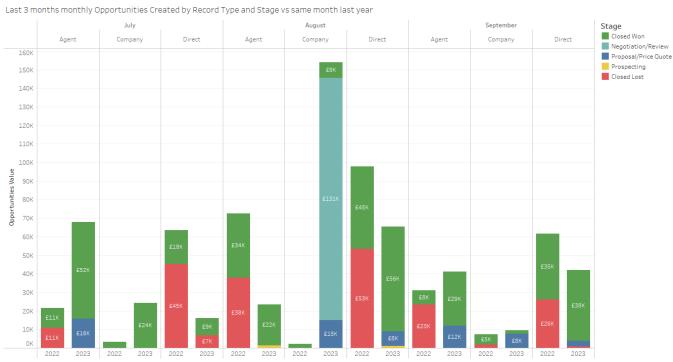


Figure 5: Last 3 Months Opportunities Generated by Record Type and Stage 2022 vs 2023. This graph shows the differences between the value and stage of opportunities generated in the most recent 3 months this year vs the same months in 2022 across record types (agent, direct or corporate).

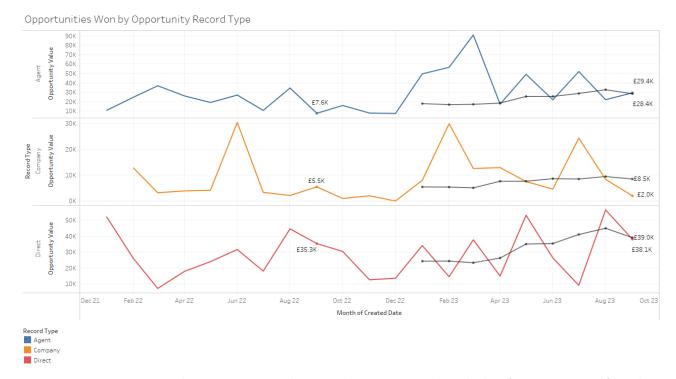


Figure 6: **Opportunities Won by Opportunity Record Type.** Each row represents the total value of opportunities won for each record type. The black lines represent the target level.

The targets were deduced by calculating the proportion of total revenue in 2022 that won opportunities from each record type constituted, pro-rated by 2023 monthly forecasted revenue.

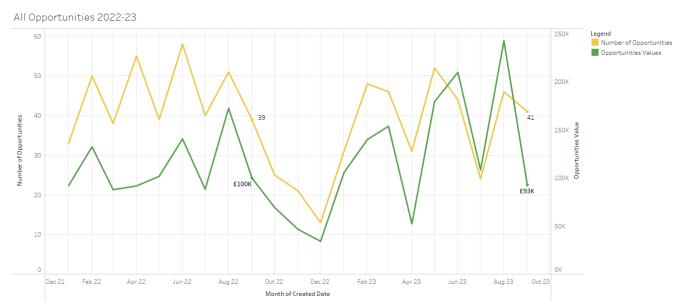


Figure 7: **Number and Value of Opportunities Created by Month.** The left axis represents the number of opportunities created per month and the right axis represents the corresponding total value of those opportunities.

### **SPECIALS**

### Company Training Leads Created

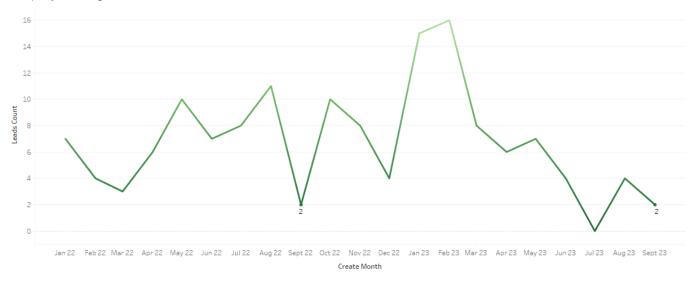


Figure 8: **Specials Leads Created.** Company Training leads created each month with month created on the x-axis and number of company training leads created on the y-axis.

### Specials Opportunities September 2023

| Stage                | Account Name            | Opportunity Name   | Opportunity Owner | Amount Net Net |
|----------------------|-------------------------|--|-------------------|----------------|
| Closed Won           | Buckinghamshire Council | LSIC Working across Cultures 1 day United Kingdom October 2023 | Faeza Afzal       | Null           |
| Proposal/Price Quote | Bahwan Veolia Water     | LSO General + Business English 6 licenses Oman Sept 2023       | Hina Khan         | 1,110          |

Figure 9: **Corporate (Specials) Opportunities Created in September 2023**. This table lists the new organisations engaged in September 2023 sorted by opportunity stage and value.

Monthly Specials Opportunities Generated 2022-23

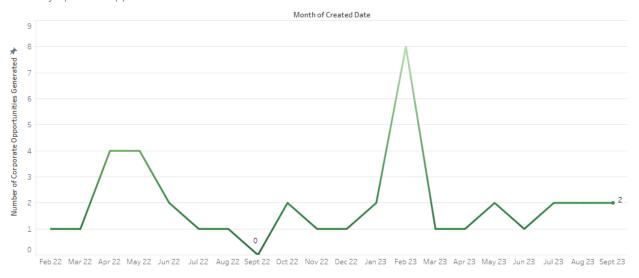


Figure 10: **Number of Specials Opportunities Generated 2022-23**. This graph shows the number of corporate opportunities generated per month since the start of 2022 with the Create Month on the x-axis and Number of Leads Generated on the y-axis.

### **Operations**

### TRAINER UTILISATION

Permanent Staff Trainer Hours YTD '23



### Contracted Staff Trainer Hours Weeks 5-39 '23

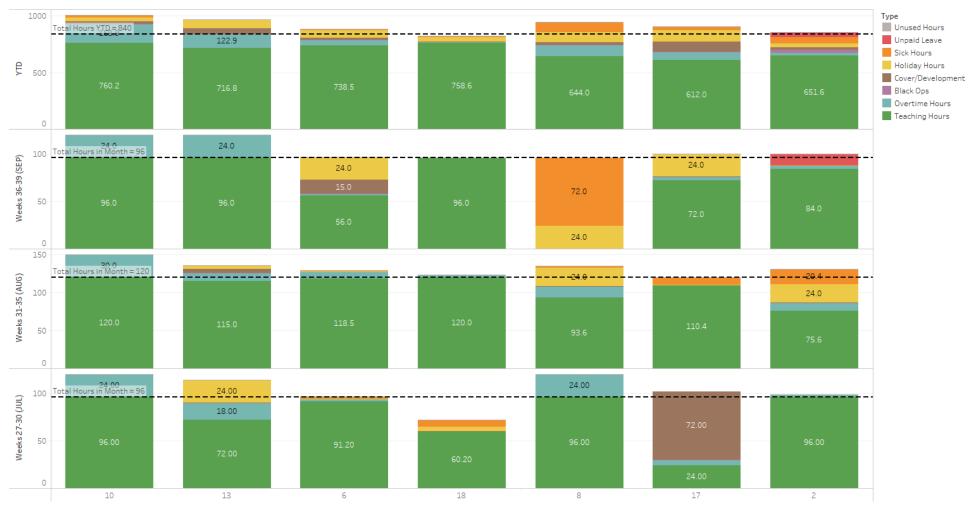


Figure 11: **Trainer Utilisation YTD.** The y-axis displays Hours Worked for each period. The graph is sorted by total teaching hours (Teaching Hours + Overtime Hours) YTD in descending order. Dashed lines display total working hours contracted. Trainer names are anonymised.

### **ALUMNI AND EXTENSIONS**

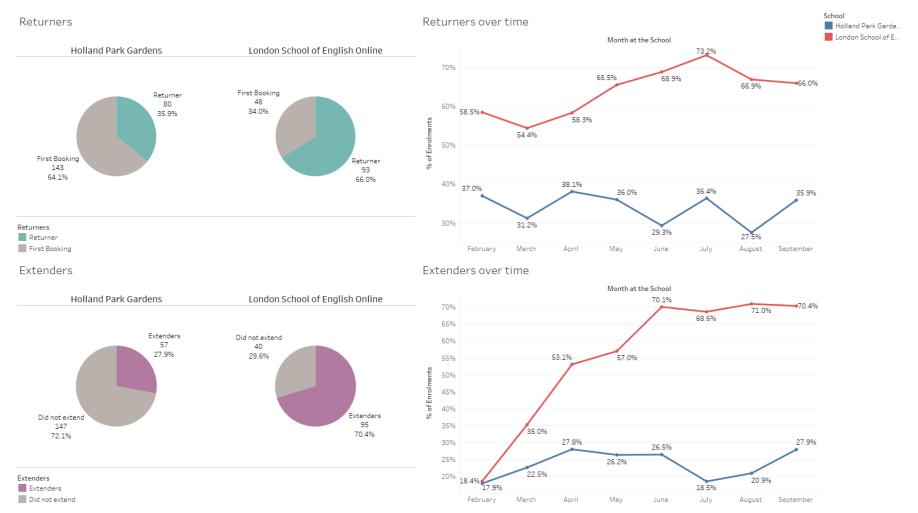


Figure 12: **Returners and Extenders**. The pie charts represent the proportion of students who have taken a booking with us previously (returner) and those who decided to extend their enrolment with us (extender). The line charts map these statistics across Month at the School.

Due to its configuration, the 'Extenders' indicator is becoming progressively more accurate since its creation in Salesforce in February 2023. Therefore, the increase of 17.9% to 68.6% for LSE-Online students is likely to be overstated. Instead, it is more likely that the figures for June to August are closer to the truth.