# **Pricing and Discounting Survey Aug-Oct 2019**

Like every other education manager, you have already faced tough discussions with customers, but also within your own company about education pricing, and often the question comes up how your prices compare to other companies in the market place.

This updated pricing and discounting survey results address all these questions and prepare you for even the toughest sales calls.

This survey consisted of two parts:

- 1. An online 77 question (but adaptive) questionnaire in Clicktools
- 2. An Excel spreadsheet to collect for major countries/regions and learning services both list and street prices.

#### **Online Survey**

The survey results are available in two formats, PDF and Excel spreadsheet. The PDF shows the number of people who answered what for each question along with a relevant bar chart or pie chart. The Excel spreadsheet contains the numbers in case you want to create your own report.

As well as the reports for all inputs, we have also filtered these results as follows:

- Type of company business hardware (HW), software (SW), software as a service (SaaS) and combinations
- Size of company revenue up to \$500M, \$500M-\$3B and more than \$3B
- Education business model profit and loss (PL), cost recovery (CR), cost center (CC) and a hybrid (HY)
- Size of education revenue up to \$1M, \$1M-\$5M and more than \$5M.

So, there are in fact  $2 \times (1+6+3+4+3)$  reports, which are 34 in all.

#### **Excel Spreadsheet**

20 companies completed the spreadsheet which asked for the list price, the average realized customer price and the average realized partner price for the following offerings:

- 1. Open (scheduled) classroom per student day
- 2. Open (scheduled) virtual classroom per student day
- 3. Dedicated (private) classroom per class day
- 4. Dedicated (private) virtual classroom per class day
- 5. Custom development per development day
- 6. Certification exam attempt pricing
- 7. eLearning for one-hour content per person
- 8. eLearning for subscription to complete library per person for one year
- 9. Not the customer price but the cost for a subcontractor per day
- 10. Subscription pricing.

They were asked for the following geographies:

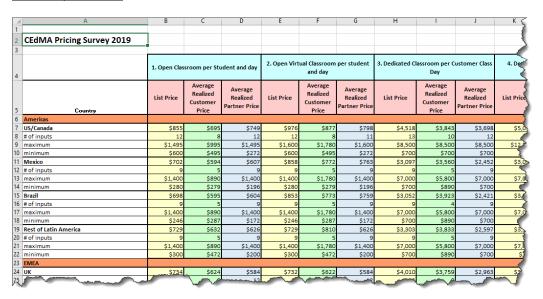
Americas (USA and Canada, Mexico, Brazil, Rest of Latin America)

- EMEA (UK, Germany, Benelux/Nordics, Southern Europe, Eastern Block, Russia, Africa, Middle East)
- Asia Pacific (Japan, Australia/New Zealand, Hong Kong, China, India, Singapore/Malaysia, Indonesia/Philippines/Thailand)

Of course, not all companies make the same offerings in all geographies so the number of data points varies. Input was taken in local currency where appropriate then converted to US dollars.

The master spreadsheet has tabs for the currency matrix, the summary and individual inputs for Americas (4), EMEA (8) and Asia Pacific (7)

## **Summary of Prices**



For each of the three prices in the 10 offerings there are rows for the country/area, the number of inputs, and the maximum and minimum.

### Country/Area Input

	CREV	HW	AVS	SaaS	ЕВМ	EREV	Open Classroom per Student and day			Open Virtual Classroom per student and day			3. Dedicated Class D	
#							List Price	Average Realized Customer Price	Average Realized Partner Price	List Price	Average Realized Customer Price	Average Realized Partner Price	List Price	Avera Realiz Custor Prig
C01	-1		SW		PL	s								
C02	s		SW	SaaS	HY	m	\$813		\$813	\$813		\$813		- 1
C03	m	HW	SW		CC	s	\$695	\$212		\$695	\$212		\$4,500	- 4
C04	m		SW	SaaS	PL	m	\$750	\$750	\$525	\$750	\$750	\$525	\$4,500	\$
C05	m	HW	SW	SaaS	HY	m	\$600	\$540	\$300	\$600	\$540	\$300	\$2,400	35
C06	s		SW		CR	s	\$375			\$375			\$2,750	-
C07	s		SW		CC	s								-
C08	- 1		SW	SaaS	PL	- 1	\$765	\$655	\$536	\$765	\$655	\$536	\$7,275	\$3
C09	s		SW		PL	s	\$1,500			\$1,500				- 4
C10	- 1	HW	SW	SaaS	PL	1	\$800	\$750	\$525	\$776	\$728	\$509	\$4,000	

In all the 19 country/area tabs there are the companies (coded C01-C20) and their characteristics then their input for the 10 areas. Underneath, there are the averages overall and by individual characteristic. However, you can use Data/Filter to separate out records of your choice.