



Principals' Training Center

PTCnet Survey Summary

TOPIC:	Technology Course in Middle Schools
QUERY:	Thank you to those who responding to this survey about discrete technology courses offered in Middle Schools. The results are most interesting.
QUERY SUBMITTED AND COLLATED BY:	Laurie Ransom
TOTAL NUMBER OF RESPONSES:	12
Date conducted	11-24-15

Responses:

See below.

What is the name of your school?	How many students do you have in your school?	What discrete technology courses, if any, do you offer in high school?	What discrete technology courses, if any, do you offer in middle school?	What discrete technology classes, if any, do you offer in the elementary school?
UNIS Hanoi	1118	Computer Science IBDP, MYP Design G9 and G10	MYP Design G6-8	Completely integrated
Saigon South International School	950+	App Programing, Robotics, Python and we are introducing IB Computer Science next year	Digital Literacy, Video Production G6, Coding and Robotics G7, and Multimedia G7 & 8	none, all technology is integrated
International School of Kenya	830	Design Tech, Game Design, Robotics	Explore survey	none
Anglo-American School of Moscow	1400	Modular Technology	Electives: 3D printing, Design Technology, MakerSpaces	None
UNIS Hanoi	1130	None	None	None



Principals' Training Center

PTCnet Survey Summary

Al Hekma International School	761	Web design using Dreamweaver, Web design using web page maker, Image Design using Photoshop CS6, Video Editing using Corel Video Studio and Apps like Animoto, Coding using HTML, CSS, Touch Develop, Create and Share files using Google Drive,	Word Processing, Spreadsheet, Publisher, Presentation using Prezi, Basic of Programming using Code Studio from Code.org,	Typing using Mavis Beacon, Word Processing, Database using Access, Spreadsheet, Presentation using PowerPoint and Prezi, Make & Share videos using Comic Creator, Zimmertwins.com and Photo Story, Coding using Code Studio from Code.org and Alice Program, Internet Safety using resources from commonsense.org,
American Embassy School	1250	Design Tech; Robotics	Digital Age Literacy - 6 weeks at grade 6; electives in Art in Animation and Robotics	All integrated
The Franconian International School	630	Grade 9 and 10 School based elective technology course	ICT embedded into curriculum	ICT embedded into curriculum
American School of Warsaw	915	Exploring Computer Science, Robotics, 3D Animation Modelling, Digital Photography, Introduction to Design Technology	Exploring Computer Science, Robotics, Digital Photography	None
AISB	~850		Design Tech	0
AISBudapest	~850	IBDB CScience, Video/Media, Photography/Digital Media	Design Tech	0 - fully integrated
The Walworth Barbour American International School in Israel	550	AP Computer Science, Computer Applications, otherwise technology is fully integrated into the curriculum	Coding Elective, otherwise technology is fully integrated into the curriculum	technology is fully integrated into the curriculum
Colegio Interamericano	1237	Once a week class, includes programming and robotics	Once a week class. Advanced use of Microsoft office (including Access) and Google apps	Once a week class goes from safe use of the internet, and basics of Office, Google, etc. Netiquette, On line Safety, etc
International School of Beijing	1700		2	0