Vienna International School

Student Dashboard

Presented 17th October 2014, Rome Peter Murphy, Stuart Marven, Alan Beckett Introduction Demonstration How it was built Next steps Step One

Introduction

Demonstration How it was built Next steps Step One

Teacher of Grade 7 Maths

What do you know about a student in your class?

Knowledge of Maths in Grade 7 Knowledge of Maths in Grade 6, 5, 4 etc. Knowledge of Physics, Design etc. in Grade 7



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Grade 7 Maths

University
Grade 12
Grade 11
Grade 10
Grade 9
Grade 8
Grade 7
Grade 6
Grade 5
Grade 4
Grade 3
Grade 2
Grade 1
Primary

University
Grade 12
Grade 11
Grade 10
Grade 9
Grade 8
Grade 7
Grade 6
Grade 5
Grade 4
Grade 3
Grade 2
Grade 1
Primary

English	French	German	Science	Mathe matics	Design	Art	Music	Physical Educati on
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English	French	German	Science	Mathe matics	Design	Art	Music	Physical Educati on
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	Mathem atics	
Grade 7		





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Grade 7 Maths

Grade 7 History

Grade 7 Maths





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		German	Science	Mathem atics		
	Grade 7					
	Grade 6	Gro	ide 7 Maths	•		
	Grade 5					
(Jade 4					
°						

Academic

Academic
































Introduction Demonstration

How it was built Next steps Step One

Vienna International School Student Dashboard

Alexander RANCE

₽	Personal Details		Background on Entry to VIS		Flags	Emails a	nd Links		
		Grade	10	Countries	Languages	Medical 🚩	Email to:	Links	
		Homeroom	10B	United Kingdom	English	English On Entry 💎	Student 🔀	ePortal (collify)	
		Age	16			Mainstream 🚩	Parents 🔀	InterQuest In	
		Start	2006-08-01			Learning Needs 🍸	Teachers 🔀	Prospero Pr	
	-	Years at VIS	8			IEP/Focused 🚩	All 🔛	ManageBac MB	
Ħ	Attendance			Current Academic Results			Learning Skills		
Ð	Att. Trend	Attendance	Punctuality	Mathematics	English	Others	Attends, Brings, Lister	ns, Works, Completes	
		80 85 90 gs	80 85 90 gs	01234567	01234567	01234567			
	Primary School Data			Secondary School Data			Whole Scl	hool Data	
		Reading Levels	InCAS		⊞\$tepOne CP	ALIS		Activities	
	Other	Other	Other	■Languages	PP / EE	ManageBac	⊞ ISA Results	Other	

	Vienna International School Student Dashboard								
	Alexander RANCE								
•		Personal Details		Background	on Entry to VIS	Flags	Emails a		
				United Kingdom			Student 🔀	ePortal tocility	
	P						Parents 🖂	InterQuest In	
			2006-08-01			Learning Needs 🏹	Teachers 🔀		
							All	ManageBac MB	
	Attendance			Current Academic Results		lts	Learnir		
		60 85 90 gs	80 85 90 85 10 11	01234567	01234567	01234567			
Primary School Data			Secondary School Data		Whole Sci				

Find the data



1 Is the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Construction of the data in electronic format? Image: Constructin of the data in electronic f	#	Checklist and Prioritising		
	1	Is the data in electronic format?	\checkmark	

#	Checklist and Prioritising		
1	Is the data in electronic format?	\checkmark	
2	How many years have we collected the data for?	\checkmark	
			-ण

Checklist and Prioritising		
Is the data in electronic format?	V	
How many years have we collected the data for?	V	
Will we continue to collect it?	V	ेण
	Checklist and Prioritising Is the data in electronic format? How many years have we collected the data for? Will we continue to collect it?	Checklist and Prioritising Is the data in electronic format? Image: Checklist and Prioritising How many years have we collected the data for? Image: Checklist and Prioritising Will we continue to collect it? Image: Checklist and Prioritising Image: Checklist and Prioritising Image: Checklist and Prioritising Image: Checklist and Prioritising Image: Checklist and Prioritising Will we continue to collect it? Image: Checklist and Prioritising Image: Checklist and Prioritising Image: Checklist and Pri

#	Checklist and Prioritising		
1	Is the data in electronic format?	V	
2	How many years have we collected the data for?	\checkmark	
3	Will we continue to collect it?	V	
4	How many Grade Levels/Years does it apply to?	V	

Checklist and Prioritising		
Is the data in electronic format?	V	
How many years have we collected the data for?	\checkmark	
Will we continue to collect it?	V	-ण/
How many Grade Levels/Years does it apply to?	\checkmark	
Can we identify each student uniquely?	V	
	Checklist and Prioritising Is the data in electronic format? How many years have we collected the data for? Will we continue to collect it? How many Grade Levels/Years does it apply to? Can we identify each student uniquely?	Checklist and PrioritisingIs the data in electronic format?IHow many years have we collected the data for?IWill we continue to collect it?IHow many Grade Levels/Years does it apply to?ICan we identify each student uniquely?III

#	Checklist and Prioritising		
1	Is the data in electronic format?	\checkmark	
2	How many years have we collected the data for?	\checkmark	
3	Will we continue to collect it?	\checkmark	
4	How many Grade Levels/Years does it apply to?	\checkmark	
5	Can we identify each student uniquely?	\checkmark	
6	How important is the data to the "bigger picture"?	\checkmark	

#	Checklist and Prioritising		
1	Is the data in electronic format?	V	
2	How many years have we collected the data for?	\checkmark	
3	Will we continue to collect it?	\checkmark	
4	How many Grade Levels/Years does it apply to?	\checkmark	
5	Can we identify each student uniquely?	\checkmark	
6	How important is the data to the "bigger picture"?	\checkmark	
7	What costs are involved in collecting the data?	\checkmark	







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	-	Years at VIS	8			IEP/Focused 🚩	All 🔛	ManageBac MB	
Ħ	Attendance			Current Academic Results			Learning Skills		
Ð	Att. Trend	Attendance	Punctuality	Mathematics	English	Others	Attends, Brings, Lister	ns, Works, Completes	
		80 85 90 gs	80 85 90 gs	01234567	01234567	01234567			
	Primary School Data			Secondary School Data			Whole Scl	hool Data	
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•		Personal Details		Background	on Entry to VIS	Flags	Emails a		
				United Kingdom			Student 🔀	ePortal tocility	
	P						Parents 🖂	InterQuest In	
			2006-08-01			Learning Needs 🏹	Teachers 🔀		
							All	ManageBac MB	
	Attendance			Current Academic Results		lts	Learnir		
		60 85 90 gs	80 85 90 85 10 11	01234567	01234567	01234567			
Primary School Data			Secondary School Data		Whole Sci				

95	40	28	76
31	79	51	74
65	87	64	93
87	49	16	36

Jane



John

62	23	29	96
46	40	6	95
23	71	30	87
78	21	43	12
53	51	22	72

95	40	28	76
31	79	51	74
65	87	64	93
87	49	16	36
75	62	90	36

Jane



John

62	23	29	96
46	40	6	95
23	71	30	87
78	21	43	12
53	51	22	72

Jane

John



Full roll-out to staff Training and promotion Processing and attaching remaining data Review cycle Roadmap for further additions or changes



University
Grade 12
Grade 11
Grade 10
Grade 9
Grade 8
Grade 7
Grade 6
Grade 5
Grade 4
Grade 3
Grade 2
Grade 1
Primary

University
Grade 12
Grade 11
Grade 10
Grade 9
Grade 8
Grade 7
Grade 6
Grade 5
Grade 4
Grade 3
Grade 2
Grade 1
Primary

University
Grade 12
Grade 11
Grade 10
Grade 9
Grade 8
Grade 7
Grade 6
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Grade 2
Grade 1
Primary

Introduction Demonstration How it was built Next steps Step One

InterQuest & Prospero



Abstract & Numerical

Abstract Reasoning - Question 1





Verbal

		48 sec		
1	uncle	nenhew	1	aunt
				father
	?	niece		cousin
				mother
				brother
				sister
< Prev				Next >

2D & 3D

Spatial Reasoning (2D) - Question 1





Arithmetic & Accuracy



				38 sec	11.11.11		
		496	52			492	6
						462	9
						429	6
						496	2
(Pre	v						Next >

		YOUR INT	EREST PROFILE	B
his profile provides an overview of your in	terests, overall matcl	h and of useful subje	cts which support these. 44	
cupational or academic interest areas are	listed in descending	order of interest. Th	top seven or so of these	
ighlighted in blue) have been used in the	selection of the care	er areas for close stu	udy in Section C.	
			ally in economic.	
CAREER AND DOTENTIAL	INTEREAT	OVERALL		
HIGHER EDUCATION COURSE AREAS	INTEREST	MATCH %	CAREERS/COURSES!	
HIGHER EDUCATION COURSE AREAS	LEVEL 76	MAICH 70	CAREERS/COURSES	
Art and Craft i	100 (Very High)	94 (Very High)	A/D.DT	
Academic Art	100 (Very High)	90 (Very High)	E.H/HA.A.Lang	
History Related	100 (Very High)	89 (High)	H.E.Lang	
Geography Related	100 (Very High)	86 (High)	Ga.M.Sci	
Politics Related	100 (Very High)	84 (High)	E.H.M.Ec.Most	
Graphic Design	100 (Very High)	80 (High)	A/D.DT	
Managerial	100 (Very High)	67 (Moderate)	E.M.Ec/BS	
Publishing	95 (Very High)	78 (High)	E.H.Ec.Most	
Languages Based	85 (High)	94 (Very High) m	E.Lang.H	
Journalism/PR	85 (High)	91 (Very High) m	E H Most	
Teaching/Advisory i	85 (High)	86 (High)	E.M.Most	
		TO (III) and	E M Ex/DC Lans	
Commercial i	85 (High)	(9 (HIGH)	E.M.EC/BS.Land	
Commercial i Information Management	85 (High) 85 (High)	75 (High)	M Most	





TEST	PERCEN 0	TILE SCORE	40	60	80	100
Verbal Reasoning						
Verbal Reasoning (French)						• >
Numerical Reasoning				20 		•
Abstract Reasoning				22		
Spatial Reasoning					\rightarrow	
Arithmetic Calculation		•		20 1		
Working Quickly and Accurately						,



School Report 1

CAMBRIDGE PROFILE SUMMARY OF RESULTS

STRICTLY CONFIDENTIAL - FOR GUIDANCE STAFF ONLY

STRICTLY CONFIDENTIAL - FOR GUIDANCE STAFF ONLY The first General Score (GENI) is assessed at the highest individual score from the scores for Verbal (VR), Numerical (NR) and Abstract Reasoning (AR), and gives one estimate of the academic ability of the pupil. The second General Score (GENI) is an average of the two best scores from Verbal, Numerical and Abstract Reasoning, and gives a second approximate estimate of the pupils academic ability. Note: the school's own academic forecast (SAF) should always take precedence over the GEN1 and GEN2 Academic Level estimates.

Academic Level estimates.	2	- 50				×.				
NAME	VR	NR	AR	SR	AC	SP	WQ	A GEN1	GEN2	
Simone Lymbrick	69	99	98	80	23	-	90	99 - 1	98 - 1	

Simone Lymbrick	69	99	98	80	23		90	99 - 1	98 - 1
Alex Harfieldsson	94	99	98	80	23	-	90	99 - 1	98 - 1
Isabella Sanchez	76	72	96	94	77		93	96 - 1	86 - I/II
Michiel Perez	94	99	98	80	23	-	90	99 - 1	98 - 1
Annabelle Cohen	54	99	90	68	67	-	85	99 - 1	94 - 1
Alexandre Dumas	87	72	90	61	38		42	90 - 1	88 - 1/11
Oliver Kaufman	3	90	96	96	15	-	58	96 - 1	93 - 1
Nathan Arnet	76	72	73	85	67	-	90	76 - II	74 - 11
Peter Schmidt	18	90	55	74	1	-	80	90 - 1	72 - 11
Francesca van De Van	54	97	73	68	15	-	42	97 - 1	85 - I/II
Esther Witte	54	90	90	68	23		93	90 - 1	90 - 1
Frederic Brown	87	90	73	96	88	-	42	90 - 1	88 - 1/11
Erika van Groenendael	76	99	98	96	23	-	93	99 - 1	98 - 1
Jocelyn De Silva	54	90	90	99	77	-	42	90 - 1	90 - 1
Kevin Hansen	62	90	80	61	23	-	34	90 - 1	85 - 1/1
Jennifer Matsui	76	72	96	94	77	-	93	96 - 1	86 - 1/11
Sacha Hermannsson	54	54	36	32	77	-	42	54 - III	54 - III
Molly Bennett	76	99	98	94	77	-	93	99 - 1	98 - 1
Perry McKinley	76	72	96	94	77	-	93	96 - 1	86 - I/II
Lewis Watkins	54	79	94	80	44	-	93	94 - 1	86 - I/II
AVERAGES	62	86	85	80	46	1	73	91	87

School Report 2

-	C	AME	BRID	GE PRC	FILE AN	ALY	SIS	OF	RESULTS S
	STR		Y CON	FIDENTIAL	FOR GUID	ANCE	STAF	ONL	Y
	RAW	SPD	ACC	%'ILE		RAW	SPD	ACC	%'ILE
Simone Lyr	mbrick				Alex Harfields	son			
WQA1	90%	95%	94%	83	WQA1	90%	95%	94%	83
WQA2	92%	100%	92%	90	WQA2	92%	100%	92%	90
AR	93%	93%	100%	98	AR	93%	93%	100%	98
NR	90%	96%	93%	99	NR	90%	96%	93%	99
VR	80%	90%	88%	69	VR	80%	90%	88%	69
SR2	75%	100%	75%	85	EVR	92%	97%	94%	94
SR3	50%	60%	83%	65	SR2	75%	100%	75%	85
SR	62%	80%	78%	80	SR3	50%	60%	83%	65
AC	70%	100%	70%	23	SP	62%	80%	78%	80
GEN1	-	-	-	99-1	AC	70%	100%	70%	23
GEN2			201	98 - 1	GEN1	1010	10070	-	99.1
ULINZ				50 1	GEN2	-	-	2	98 - 1
Isahella Sa	nchez				Michiel Perez				
WOA1	95%	100%	95%	92	WOA1	90%	95%	94%	83
WQA2	95%	100%	95%	93	WOA2	92%	100%	92%	90
AR	90%	100%	90%	96	AR	93%	93%	100%	98
NR	63%	73%	86%	72	NR	90%	96%	93%	99
VR	82%	90%	91%	76	VR	80%	90%	88%	69
SVR	82%	97%	84%	76	SVR	92%	97%	94%	94
SP2	70%	95%	73%	80	SP2	75%	100%	75%	85
SD3	75%	100%	75%	90	SP3	50%	60%	83%	65
SR	72%	97%	7/%	94	SR	62%	80%	78%	80
AC	86%	95%	91%	77	AC	70%	100%	70%	23
GEN1	00 /0	3370	51/0	96 - 1	GEN1	10/0	100 /0	1070	99.1
GEN2			120	86 - 1/11	GEN2		100		98 . 1
				00-111					30-1
Annabelle	Jonen	000/	0.007	50	Alexandre Du	mas con/	750/	0.20/	
WQA1	80%	50%	00%	50	WUAT	62%	15%	03%	5
WUAZ	90%	100%	90%	85	WUAZ	15%	100%	15%	42
AR	83%	100%	83%	90	AR	83%	100%	83%	90
NR	93%	100%	93%	99	NR	6.3%	1.3%	86%	12

VIS Case Study 1



VIS Case Study 2





Prospero 1

Your results overview

The table below gives your score in each of the categories analysed. This does not compare you to other students. Your scores are relative to one another. Read on for more in depth explanations of the terms used here.



Prospero 2

X I	3 9	- (-													Bo	ok1 -	Micro	soft Exc	el						
Fi	le	Home	Insert	Page	Layout	Formul	as	Data	Re	view	V	/iew	Ad	d-Ins												
	X	Cut	Cali	bri		11 -	A A	=	· = (=	æ	ŝ	W ra	ap Tex	t	G	eneral			*					-	- 1
Pas	te 🦪	Format Pai	nter B	ΙU	• 🔟	• 🔕	• <u>A</u> •		≣	1	ŧ		-a- Me	rge &	Center	-) - (% ,	•.0 .00	.00 .0	Conditi Formatt	onal Fo ing * as	irmat lable *	Cell Styles	• Ins	ert Del
	Clipb	oard	15		Font		1	ŝ.			Alig	nmen	t			G)	N	umber		- Fai		Style	25			Ce
	J	20	- (=		fx																					
- 4	A	В	C D	E	F	G H	T	J	K	L	М	N	0	Р	Q	R	S	T	U	V	V	XY	Z	AA	AB	AC
1 School: Vienna Int Schl Date:										Date: 2014-09-30																
2			Info. I	rocess		Stud	styles										Perso	nal Pr	eference	•	Learning Styles					
3		Names	Buditors	Visual	Tactile	Musio	Math	Mech.	Vord	Nature	Spacial	Body	Int. Self	Int. Oth	Aesth.		Perf.	Prod	Dise.	Relate	Think	The state of the second se	Abetract strict	Abstract rando	Tangible randor	
4		1	6	0 40	0	н	н	A	A		н		VH		н				н		н	VH	н		VH	
5		2	5	0 50	0				A								н				н					
6		3	4	0 40	20	VH	н	٧H						A				٧H	A		A	н				
7		4	10	0 0	0													A	٧H		н			н		
9		VH = veru hi	ah																							
10		H = high																								
11		A = average																								
12																										
10																										

Vienna International School

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Credits and Links

Jigsaw templates: www.presentationmagazine.com Student image: MS Clip Art Vienna International School: www.vis.ac.at Step One: www.step1ltd.com