ANNEX II – TABLE OF EQUIVALENCES OF TEACHING LEVELS/YEAR GROUPS

														Natio	nal sch	ools									
Year	European School		United Kingdo England, Wales Northern S Ireland ^{XII}		Scotland		I	Belgium		Denn	nark	Gern	nany ^{XI}		Gr	eece	Luxem	bourg	Net	therlands	1			Austria	
1 ¹ 2 3 4 5	1st 2nd 3rd 4th 5th	Primary	year 2 year 3 year 4 year 5 year 6	Primary	2 3 4 5 6	Primary	1ère 2ème 3ème 4ème 5ème		Primaire	1. 2. 3. 4. 5.	Folkeskole	1. 2. 3. 4. 5.	Grund-	schule	2nd 3rd 4th	Primary	Cycle 2 Cycle 3 Cycle 4 7e	Enseignement fondamental	Gro Gro Gro	pep 3 pep 4 pep 5 pep 6 pep 7	Basisonderwijs	1. 2. 3. 4. 1. 2.	Volks-	Real)	Grundschule
6 7 8 9	1st 2nd 3rd 4th	Secondary	year 7 year 8 year 9 year 10 year	Secondary	1 2 3	ary	6ème 1ère 2ème 3ème		laire	6. 7. 8. 9.	Fol	6. 7. 8. 9.	Sekundarstufe I		oth Ist 2nd Brd	Lower	6e 5e 4e 3e	secondaire	1ste 2de 3de	2	r V.W.O.	3. 4.	Gyr Un	nnasium terstufe/ telschule	S
11 12	6th 7th	Seco	year 12 year 13	Seco	5	Secondary	5ème 6ème		Secondaire	1. 2. 3.	Gymnasie-skole/hf	11.	Sekundar-	-	2nd 3rd	Upper Secondary	2e lre	Enseignement secondaire	5de	2	School voor V.W.O.	2.	Gyı	Real) spanning spanni	Sekundarstufe II
Year	Europ			It	aly				Irela	nd		Spain		Natio	nal sch	ools France		P	ortug	gal	F	4.		Sw	eden
1 ^{II} 2 3 4 5 6 7 8 9 10 11	1st 2nd 3rd 4th 5th 1st 2nd 3rd 4th 5th 6th 7th	Secondary Primary	1a	E (Scu leme Prim uola (Lo	entare nary) Media	Liceo Scientifico	1st 2nd 3rd 4th 5th 6th 1st 2nd 3rd 4th Tra 5th 6th	Ce	Senior un Primary Certificate Drimary	1° 2° 3° 4° 5° 6° 1° 2° 3° 4° 1° 2°		daria toria	Cour Cour Cour Vlièr Vèm IVèn IIIèn Seco Prem	s éléme s Moyer s Moyer me e ne ne ne	atoire ntaire 1ère annie ntaire 2ème n 1ère anné n 2ème ann Becoudaire secondaire	année e	1° 2° 3° 4° 5° 6° 7° 8° 9° 10° 11° 12°	Ensino Básico	Secundário 3° 20 00 00 00 00 00 00 00 00 00 00 00 00	1 2 3 4 5 6 7 8 9 10/1 11/2 12/3	Upper Sec. Comprehensive school Lukiokoulutus Peruskoulu	Gymnasie- Grundläggande utbildning utbildning	1 2 3 4 5 6 7 8 9 1 2 3	Upper Comprehensive school Secondary Grundskola

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TABLE OF EQUIVALENCES OF TEACHING LEVELS/YEAR GROUPS

		European		National scho									onal schools							
	School		Czech Republic					Cyprus		Estoni	a	Hungary				Latvia				
2 3 4 5 6	2 nd 3 rd 4 th 5 th 1 st	Primary	1 2 3 4 5 6	Základní vzdělávání 1. stupeň základní ško / BASIC SCHOOL (prim	ly		1 st 2 nd 3 rd 4 th 5 th 6	Primary	1 ^{IV} 2 3 4 5 6	Põhikool	II aste	1. 2. 3. 4. 5.	Általános iskola (Primary school)	Ált. isk. (Pr. sch.)	Ált. isk. (Primary sch.)	1 ^v 2 3 4 5 6	Pamat- izglītība (Compul sory basic	Pirmā po pamatizgl (First stage educatio	lītība basic	
7 8 9	2 nd 3 rd 4 th	Secondary	7 8 9	Základní vzdělávání 2. stupeň základní školy / BASIC SCHOOL (lower secondary)	3 4	m / Gymnasium		Lower Secondary (Gymnasium)	7 8 9	Pől	III aste	7. 8. Certific. 9. (I.)	(Sec.sch.)	Középiskola (Secondary school)	Középiskola (Secondary school)	7 8 9	education	Otrā posma pamat- izglītība (Second stage basic education)	azija asium)	
10 11 12	5 th 6 th 7 th		1 2 3	Střední vzdělávání / UPPER –SECONDARY	5 6 7	Gvmnázium	1 st 2 nd 3 rd	Upper Secondary (Lyseum or Technical school)	10 11 12		Gumnaasıum	10. (II.) 11. (III.) 12. (IV.) Certific.	Középiskola (Sec.sch.)	S)	Kö (Secor	10 11 12		ola (Secondary ucation)	Ģimnāzija (Gymnasium)	
			4		8						5			•			1			

	Б		National schools															
	European School			Lithuania	Ma	Poland				Slovak Republic	Slovenia							
1^{VI}	1st		$1 st^{VII}$				Yr 2	1			1		1]				
2	2nd	7.	2nd	Pradinė m	nokykla		Yr 3	.R.	2			2	ary	2]			
3	3rd	Primary	3rd	(primary)			Yr 4	MA	3			3	Primary	3	1			
4	4th	Pri	4th				Yr 5	PRIMARY	4	Szkoła p	odstawowa	4	P	4				
5	5th		5th				Yr 6	Ъ	5	(pı	rimary)	5		5	Osnovna šola	(Primary)		
6	1st		6th	.0			Form I	Y	6			6	. Żi	6				
7	2nd		7th	Pagrindinė mokykla (Lower secondary)			Form II	Lower Secondary	7			7	Lower	7				
8	3rd		8th	rinc kył ow ow			Form III	LOWER	8		<u></u> ,	8	Lov	8				
9	4th	ary	9th	agg mo (L			Form IV	LC	1			9	S	9				
10	5th	Secondary	10th	I s		1st	Form V	S	2	в 🔾	# 5	1		1	ja	a K		
11	6th	ec	11th		Zija	2nd	1st Yr	L 3.Y	3	uikun Idar	sum oksz ące idar	2	8	2	iazi	na na nišk ms ms		
12	7th	V 1		nė kla er er lar	Gimnazija	2		IRA ER DAI	4	Technikum (secondary)	Liceum ogólnokszt ałcące (secondary)	3	Upper Secondary	3	Gimnazija	Splošna Klasična Umetniška Ekonomsk a Tehniška		
			12th	luri kyk ľppe onc y)	Zir.	3rd	2nd Yr	O P P		rs)	ss)		Jpp con		5	Spl Kla Um Ekc		
				Vidurinė mokykla (Upper secondar y)		4th		GENERAL UPPER SECONDARY	5			4) Sec	4				

TABLE OF EQUIVALENCES OF TEACHING LEVELS/YEAR GROUPS

							National school	ols					
	European School				R	omania			Bulgaria	Croatia			
1 ^{VIII}	1st		1st					1st		1st ^X			
2	2nd	ιry	2nd		Primary		school	2nd	Primary	2nd			
3	3rd	Primary	3rd		education	(Învățămâ	nt primar)	3rd	Filliary	3rd			
4	4th	Pr	4th					4th		4th	Osnovna škola		
5	5th		5th	ion				5th		5th	(Primary education)		
6	1st		6th	education bligatoriu		Gymr	asium	6th	I avvan saaandami	6th			
7	2nd		7th	edt oblig		(Gim	(Gimnaziu)		Lower secondary	7th			
8	3rd		8th	ory nt o	Lower			8th		8th			
9	4th		9th	Compulsory education (învățământ obligatoriu)	secondary Education (Învățământ secundar inferior)	High school -lower cycle- (liceu – ciclul	Vocational education – Arts and Trades School (învățământ	9th		1st	Gimnazija -opća, jezična, klasična, prirodoslovno- matematička,		
10	5th	dary	10th			inferior)	profesional - Școala de arte și meserii)	10th	Upper -secondary	2nd			
11	6th	Secondary	11th		Upper secondary education	High school -upper cycle- (liceu – ciclul superior) ^{ix}	Vocational – education Completion year (învățământ profesional - An de completare)	11th		3rd	prirodoslovna (Secondary education)		
12	7th		12th		(Învățământ		Technical	12th		4th			
			13th		secundar superior)		education - High school -upper cycle- (liceu – ciclul superior)				_		

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- I First year starts at age of 6
- II First year starts at the age of 6
- III First year starts at the age of 6
- ^{IV} **Estonia:** The legislation stipulates 7 as the age at which children must start compulsory schooling
- V Latvia: The legislation stipulates that part of nursery is compulsory education, 7 is the age at which children must start compulsory basic education.
- VI First year starts at the age of 6
- VII **Lithuania**: The legislation stipulates 7 as the age at which children must start compulsory schooling. The legislation provides for starting compulsory schooling at the age of 6. The usual practice, however, is for children to start primary school at 7 years of age.
- VIII First year starts at age of 6
- IX High school is including also technical education.

Romania: The legislation stipulates 6 as the age of at which children start compulsory education, with the possibility for the parents to postpone the beginning of 1st grade with one year. The last 2 years of compulsory education (grades 9 and 10) can be followed either in high school (lower cycle of high school) or in arts and trades school (vocational education). Graduates of arts and trades schools can continue their studies in a completion year at the end of which they have the right to enter the upper cycle of high school. At the end of high school, the graduates of both paths (4 years direct path or 5 years progressive path) may participate in the baccalaureate exam.

- X Croatia: The legislation stipulates 7 as age at which children must start compulsory education (primary education). The legislation provides for starting compulsory education at age of 6. The usual practice is for children to start primary education at 7 years of age.
- XI Germany: Please note in Germany two versions of the Gymnasium exist: the G8 and the G9 model. At the G8-Gymnasium the 'Mittelstufe' or 'Sekundarstufe 1' is deprived of one year (10) compared to the G9-Gymnasium. Students at the G8-Gymnasium have a total of 12 school years, whereas students at the G9-Gymnasium have a total of 13 school years. The states have the liberty to decide which model to run.
- XII **Ireland:** Education is compulsory for children in Ireland from the age of 6. In Ireland, the primary cycle is preceded by two years in the infant cycle with pupils being enrolled in the first year of the infant cycle in the September after they turn 5. The majority of children will complete the two years in the infant cycle before beginning the primary cycle. In effect, this means that children will usually be turning 7 in their first year of primary. It is very important that children are placed in classes that are age appropriate.

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