



Introduction

Each year several schools create their timetable using TimeTabler from October Resolutions and need to export it to Double First Engage. These notes are intended to guide you through the essential steps to ensure the successful transfer of data. As there is a certain amount of preparation that needs to be done in Engage before the transfer can happen it is important to familiarise yourself thoroughly with any guidance provided by Double First.

Creating the curriculum plan

This is done through batches in the normal way as outlined in the TimeTabler manual and as demonstrated on Mist Services training courses. There are two points that must be emphasised.

1. Block codes- it is important to attach a code to each block.

		[
Edit this Block	t į	Help-Movies 🎇
Basic Details Sta	ffing Group Names	
	Basic Details	
Class: *	11 A	-
Lessons: *	225 S D c	i other 🥑
Subjects: *	En - English En - English En - English En - English En - English En - English	 + Add Edit Delete Total: 7
	Optional Details	
Fixed point:	Pre-Lock this Activity	
Identifiers:	DayBlocking: Block Label: E	
Colour as:	Default (1st subject) 👻	
Description:		
👗 Lancel	<u> </u>	Save changes

In this case it is a block of English and the code **E** has been designated.

nsultancy	Exporting to Double First	Engage
mist		
	Edit this Block	
	Basic Details Staffing Group Names Basic Details Class: * 11 A Lessons: * 5 S D d other @ Subjects: * Ls - Life Skills B - Biology Ch - Chemistry Gg - Geography Ph - Physics * Total: 8	
	Optional Details	
	Identifiers: DayBlocking: Block Label: B	
	Colour as: Default (1st subject) - Description:	
	X Cancel ? Help V Save changes	

In this example Option block ${\bf B}$ has been specified.

3.

co

 Set codes- where there is more than one occurrence of a subject in a block it is important to assign a set code for each occurrence of the subject:

Edit this Block	Help	p-Movies 🚆	
Basic Details Staffing Gro	up Names		
Staffing &	Teaching Gro	ups	
	_	-	
Class: IIA (A)			
Lessons: 225			
Teachers & Subjects: 🥑	* = 2nd subject		Total: 7
Teacher	Subject		Set
1 PMI - P. Michael	En* - English		1
2 LDA - L. Davies	En* - English		2
3 DRO - D. Romyanond	En* - English		3
4 SHW - S. Howe	En* - English		4
5 SHO - S. Horsfield	En* - English		5
6 BWA - B. Wardrope	En* - English		6
7 TGO - T. Godwin	En* - English		7
Choose Teacher	Auto-Se	t C	hoose Set
X Cancel	<u>? H</u> elp ↓	Sav	ve changes



In this example there are 7 groups of English and hence they are labelled as sets 1-7.

In the case of the Option block B there are two groups of Chemistry and two groups of Thai:

		٤
Edit this Block		Help-Movies 🎇
Basic Details Staffing Gro	up Names	Advanced
Staffing &	Teaching Group	ps
Class: 10A (A)		
Lessons: -		
Teachers & Subjects: 🕐	* = 2nd subject	Total: 8
Teacher	Subject	Set
1 TMC - T. McDonald	Ls* - Life Skills	
2 TWO - T. Woods	Bi* - Biology	
3 PAL - P. Alexander	Ch* - Chemistry	1
4 NMC - N. McCarthy	Ch* - Chemistry	2
5 PCH - P. Chappell	Gg* - Geograph	y
6 JRO - J. Rothwell	Ph* - Physics	
7 SNV - S. Navakijpaitoon	Th* - Thai Home	1
8 NMI - N. Mildiner	Th* - Thai Home	2
Choose Teacher	Auto-Set	Choose Set
X Cancel	<u>? Н</u> еір 🗸	Save changes

It is only necessary to assign sets to the Chemistry and the Thai classes.

If these two simple steps are followed the whole process of linking to teaching groups from Engage with the Timetable events in TimeTabler will be considerably easier as together the Block code and set number will give you the essential reference.



Configuring Engage for import

As part of the transfer of the timetable it is necessary to set out the curriculum plan in Engage. Part of this set up involves defining the configuration of lessons eg. singles, doubles etc.

/iew.by : 🔘 Subjects		Subject Se	ttings															
Year Group		Timetable Co	de			Ar		Maxi	mum Pe	riods P	er Day		4	•				
Timetable Subjects	A 1	Allow Breaks	in Less	ons				Less	on Leng	th			Double	•				
□ - 10		M						C			D:#	Lander						
Art		May Overrun				_		Spec	ity Less	ons or	Dimerent	Lengths	—					
Biology		Number of Te	achers	(Per Cla	iss)	1	•	Time	table Co	olour				1				
- Business Studies								Font	Colour					l 🎲				
- Chem plus		E cat day																
···· Chemistry		Set Clas	sincat	ion					Rules				les :					
Drama		Classifica	tion						kule			C	ondition					
Economics																		
English																		
ERC																		
Geography	Ξ																	
History																		
House									_						_			
ICT		Classification						Rule	e D	o not te	ach on si	ame day a	as					
Japanese						-	4 4	Con	dition Bi	o plus					1			
- Life Skills										-			_		-			
Mandarin																		
Mathematics																		
Music																		
Physical Education																		
Physics																		
- Physics plus																		
Cleat Carlos																		
Statistice																		
Support													_					
- Thai Foreign Language		Availability Rul	es												Period	Distribution		
Thai Home Language	0	Day 🕠													_			
Y 2	N	Monday	?	?	?	?	?	?	?	?	?	?				Lesson Leng	th C	Quantity
- Assembly	1	Tuesdav	?	?	?	?	?	?	?	?	?	?				Singles	0	
Class		Nednesday.	2	2	2	2	2	2	2	2	2	2			[Doubles	0	
French		et and																
Games		inursday	f	1	1	f	f	1	1	f	ſ	f						
ICI	F	riday	- 7	3	?	7	7	- 7	?	- 7	- 7	- 7						
Japanese	5	Saturday													Ling	loopted Deriv	da i	4
Mandarin	5	Sunday													Una	liocated Fell	Jus .	-
Music															Tota	I Number of	Periods :	4
Physical Education																		
Swimming																		
···· Thai Foreign Language																		
- Thai Home Language																		

It is **essential** to ensure there is a tick in the box 'Specify Lessons of Different Lengths'. If this is ticked the lessons that have been defined in TimeTabler will be imported. Failure to tick this box will result in the timetable being incomplete or incorrect.

There is no need to set up **Rules** for subjects. Your school timetabler will have defined these when setting out the curriculum plan in TimeTabler.

It is also **essentia**l to ensure that all codes that are used in TimeTabler have an **exact** match in Engage.

If these few simple steps are followed your timetable data should transfer seamlessly.