



33 Period Week – Two Models That Consider Transport Implications

Model 1 – Set Break & Lunch Times (3 Periods PM)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09.00	TG	TG	TG	TG	TG
09.10	Pd 1	Pd 1	Pd 1	Pd 1	Pd 1
10.00	Pd 2	Pd 2	Pd 2	Pd 2	Pd 2
10.50	Interval	Interval	Interval	Interval	Interval
11.05	Pd 3	Pd 3	Pd 3	Pd 3	Pd 3
11.55	Pd 4	Pd 4	Pd 4	Pd 4	Pd 4
12.45	Lunch	Lunch	Lunch	Lunch	Lunch
13.25	Pd 5	Pd 5	Pd 5	Pd 5	Pd 5
14.15	Pd 6	Pd 6	Pd 6	Pd 6	Pd 6
15.05	Pd 7	Pd 7	Home	Home	Home
15.55	Home	Home	Home	Home	Home

Model 2 – Lunch Time Different on Long Days (3 Periods Not In Afternoon)

Time	Monday	Tuesday	Time	Wednesday	Thursday	Friday
09.00	TG	TG	09.00	TG	TG	TG
09.10	Pd 1	Pd 1	09.10	Pd 1	Pd 1	Pd 1
10.00	Pd 2	Pd 2	10.00	Pd 2	Pd 2	Pd 2
10.50	Interval	Interval	10.50	Interval	Interval	Interval
11.05	Pd3	Pd3	11.05	Pd3	Pd3	Pd3
11.55	Pd 4	Pd 4	11.55	Pd 4	Pd 4	Pd 4
12.45	Pd 5	Pd 5	12.45	Lunch	Lunch	Lunch
13.35	Lunch	Lunch	13.25	Pd 5	Pd 5	Pd 5
14.15	Pd 6	Pd 6	14.15	Pd 6	Pd 6	Pd 6
15.05	Pd 7	Pd 7	15.05	Home	Home	Home
15.55	Home	Home				