SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
1	**1** Current topic: cell structure Retrieval focus: infectious disease	**1**	**1**	**1**	**1**
2 iINSET?	**2**	**2**	**2** Current topic: Circulatory system Retrieval focus: Digestive system	**2**	**2**
3 iINSET?	**3**	**3**	**3**	**3**	**3** Current topic: Respiration Retrieval focus: circulatory system / cell structure
4 Current topic: cell structure Retrieval focus: infectious disease	**4**	**4** Current topic: Organisation Retrieval focus: Cell structure/ Transport in cells	**4**	**4**	**4**
5	**5**	**5**	**5**	**5**	**5**
6	**6**	**6**	**6**	**6** iINSET?	**6**
7	**7** Current topic: Transport in cells	**7**	**7**	**7** Current topic: Circulatory system	**7**
8	**8** Retrieval focus: Cell structure	**8**	**8**	**8** Retrieval focus: Digestive system	**8**
9 Current topic: cell structure	**9**	**9**	**9** Current topic: Circulatory system Retrieval focus: Digestive system	**9**	**9**
10 Retrieval focus: infectious disease	**10**	**10**	**10**	**10**	**10** Current topic: homeostasis / nervous system
11	**11**	**11** Current topic: Organisation Retrieval focus: Transport in cells	**11**	**11**	**11** Retrieval focus: respiration
12	**12**	**12**	**12**	**12**	**12**
13	**13** 0	**13**	**13**	**13** Current topic: Photosynthesis	**13**
14	**14** Current topic: Transport in cells	**14**	**14**	**14** Retrieval focus: circulatory system / plant cell structure	**14**
15	**15** Retrieval focus: Cell structure	**15**	**15**	**15**	**15**

SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
16 Current topic: cell structure	**16**	**16**	**16** Current topic: Circulatory system	**16**	**16**
17 Retrieval focus: infectious disease	**17**	**17**	**17** Retrieval focus: Digestive system	**17**	**17**
18	**18**	**18** Current topic: Organisation	**18**	**18**	**18**
19	**19**	**19** Retrieval focus: Transport in cells	**19**	**19**	**19**
20	**20**	**20**	**20**	**20** Current topic: Respiration	**20**
21	**21** Current topic: Organisation	**21**	**21**	**21** Retrieval focus: circulatory system / cell structure	**21**
22	**22** Retrieval focus: Cell structure/ Transport in cells	**22**	**22**	**22**	**22**
23 Current topic: cell structure	**23**	**23**	**23**	**23**	**23**
24 Retrieval focus: infectious disease	**24**	**24**	**24**	**24**	**24** Current topic: homeostasis / nervous system
25	**25**	**25** Current topic: Organisation	**25**	**25**	**25** Retrieval focus: respiration
26	**26**	**26** Retrieval focus: Transport in cells	**26**	**26**	**26**
27	**27**	**27**	**27**	**27** Current topic: Respiration	**27**
28	**28**	**28**	**28**	**28** Retrieval focus: circulatory system / cell structure	**28**
29	**29**	**29**	**29**	**29**	
30	**30**	**30**	**30**	**30**	
	31		**31**	**31**	

MARCH		APRIL		MAY		JUNE		JULY	
1		1	Current topic: inheritance/ reproduction Retrieval focus: homeostasis the nervous system	1		1		1	mock week?
2		2		2		2	Current topic: variation Retrieval focus: reproduction/ inheritance	2	
3	Current topic: homeostasis/ hormonal coordination	3		3		3		3	
4	Retrieval focus: respiration / cell structure	4		4		4		4	
5		5		5		5		5	
6		6		6	Current topic: variation Retrieval focus: reproduction/ inheritance	6		6	
7		7		7		7		7	Current topic: adaptations, interdependence and competition Retrieval focus: variation and evolution
8		8		8		8		8	
9		9		9		9	Current topic: adaptations, interdependence and competition Retrieval focus: variation and evolution	9	
10	Current topic: homeostasis/ hormonal coordination	10		10		10		10	
11	Retrieval focus: respiration / cell structure	11		11		11		11	
12		12		12	Current topic: variation Retrieval focus: reproduction/ inheritance	12		12	
13		13		13		13		13	
14		14		14		14		14	Current topic: adaptations, interdependence and competition
15		15		15		15		15	Retrieval focus: variation and evolution

MARCH	APRIL	MAY	JUNE	JULY
16	16	16	16 Current topic: adaptations, interdependence and competition	16
17 Current topic: homeostasis/ hormonal coordination	17	17	17 Retrieval focus: variation and evolution	17
18 Retrieval focus: respiration / cell structure	18	18	18	18
19	19	19 work experience?	19	19
20	20	20	20	20
21	21	21	21	21
22	22 Current topic: inheritance/ reproduction Retrieval focus: homeostasis hormonal coordination	22	22	22
23	23	23	23 Current topic: adaptations, interdependence and competition	23
24 Current topic: inheritance/ reproduction	24	24	24 Retrieval focus: variation and evolution	24
25 Retrieval focus: homeostasis the nervous system	25	25	25	25
26	26	26	26	26
27	27	27	27	27
28	28 Current topic: inheritance/ reproduction Retrieval focus: homeostasis hormonal coordination	28	28	28
29	29	29	29	29
30	30	30	30	30
31		31		31