

	AUG	SEP	OKT	NOV	DEC	JAN	FEB	MAR	APR	MAJ	JUN
1		0(OEx)	1	1(Ex)			3		4		
2			1	*		2			4	OEx3	4(Ex)
3		1	1		2	2		3	4		4(Ex)
4		1	1		2	2	3	3	4		4(Ex)
5		1	1	1(Ex)	2		3	3	Hsp	4	4(Ex)
6		1		1(Ex)	2		3	3		4	
7		1		2	2	2	3	3	4	4	
8			1	2		2	3		4	4	
9			1	2		2			4	4	
10		1	1		2	2		3	4		
11		1	1		2	2	3	3	4		
12		1	1	2	2		3	3		4	
13		1		2	2		3	3		4	
14		1		2	2	2(Ex)	Festival	3	4	4	
15			1	2		2(Ex)	3		4	4	
16			1	2		2(Ex)			4	4	
17		1	1		OEx1+4	2(Ex)		OEx2	4		
18		1	1		OEx1+4	2(Ex)	3	OEx2	4		
19		1	1	2	OEx1+4	2(Ex)	3	OEx2		4	
20		1		2	OEx1+4		3			4	*
21		1		2	OEx1+4	3	3		4	4	
22	0/OEx		1	2		3	3		4	4	
23	0/OEx		1	2		3			4	4	
24	0/OEx	1	1		*	3			4		
25	OEx	1	1			3	3	3(Ex)	4		
26		1	1	2			3	3(Ex)		4	
27	0/OEx	1	Hsp	2			3	3(Ex)		4	
28	0/OEx	1		2		3	3	3(Ex)	OEx3	4	
29	0/OEx		1(Ex)	2		3	3	3(Ex)	OEx3		
30	0/OEx		1(Ex)	2		3			*	4(Ex)	
31	0/OEx		1(Ex)		*	3		3(Ex)		4(Ex)	

0 = Nolleperiod

Ex = Examination

OEx = Omexamination

1 = läsperiod 1

lp 1 = 40 läsdagar

2 = läsperiod 2

lp 2 = 36 läsdagar

3 = läsperiod 3

lp 3 = 39 läsdagar

4 = läsperiod 4

lp 4 = 37 läsdagar

* = afton

helg

=lördag

Hsp = Högskoleprov