

Exam Results for Reglerteknik AK 2013-01-18

SSN	Program	Grade	Points
**1015-*1*7	C-10	3	12
**0804-*0*5	C-07	U	4.5
**1231-*0*2	C-07	U	8
**1104-*1*7	C-10	3	12
**1219-*4*3	C-10	U	4.5
**0703-*2*8	C-09	U	9.5
**1205-*6*5	C-08	U	5.5
**0630-*9*7	C-08	U	10.5
**1213-*1*8	C-10	3	12
**0727-*1*5	C-07	U	8.5
**0419-*8*7	C-10	3	12
**0112-*0*0	C-09	U	10.5
**0825-*9*5	D-08	3	15
**0212-*9*2	D-10	U	9.5
**0524-*9*8	D-10	U	5.5
**0703-*7*8	D-10	3	12
**1112-*3*8	D-07	U	2
**0616-*1*5	D-08	U	10
**0506-*9*0	D-08	U	1.5
**0725-*2*8	D-09	U	3.5
**1126-*5*0	D-09	U	11
**0128-*5*6	D-09	3	12.5

Exam Responsible

Jonas Dürango

Grade Limits

3: 12

4: 17

5: 22

Tentavisning

Måndag 4 februari 12:30-13:00

Lab C

**0709-*3*0	D-10	3	14
**0502-*5*6	D-10	4	19.5
**1127-*5*4	D-06	U	0
**0807-*5*0	D-09	U	6.5
**0130-*9*3	E-10	U	10
**0918-*4*2	E-10	U	7
**0723-*5*2	E-10	3	16
**0124-*2*9	E-10	3	15
**0428-*0*3	E-10	3	13.5
**0723-*8*6	E-10	4	17
**1119-*1*2	E-06	U	8
**0127-*2*3	F-10	3	13
**1030-*9*8	F-08	3	13
**1204-*9*0	I-09	U	5.5
**0503-*8*4	I-08	U	9
**1209-*1*0	I-10	3	13
**0108-*0*5	I-09	3	15
**0612-*1*7	I-09	3	12
**0501-*9*5	MD-10	3	14
**1109-*9*8	MD-08	U	5.5
**0424-*0*6	MD-09	3	12
**0521-*9*2	M-10	3	14
**0715-*7*6	M-10	4	20
**1112-*0*7	M-08	3	13
**1223-*0*7	M-08	U	8.5
**0209-*1*2	M-10	3	14

**0720-*0*9	M-10	3	13
**0723-*0*1	M-10	3	13.5
**0123-*7*1	M-10	3	12.5
**1216-*6*0	M-10	4	18
**0608-*5*0	M-10	4	20
**0913-*4*2	M-09	4	19
**0810-*1*8	M-12	3	13.5
**0823-*9*6	M-10	3	12
**0228-*1*3	M-09	U	9
**0319-*5*5	M-07	U	10
**0316-*4*9	M-10	3	12.5
**0521-*5*0	M-09	3	15
**0424-*1*1	M-08	4	19.5
**0130-*7*6	M-08	U	8.5
**1224-*6*9	M-10	4	17
**0322-*7*0	M-10	4	17
**0415-*6*4	M-09	U	2
**0430-*2*3	M-05	4	19
**0618-*5*9	M-10	U	0
**0307-*0*0	M-09	3	12.5
**0224-*8*1	M-10	4	17.5
**0112-*2*2	M-10	3	15.5
**1126-*9*5	M-08	U	9.5
**1211-*8*4	M-07	3	12
**0322-*7*0	M-10	U	9
**0116-*9*8	M-09	4	17

**1123-*4*0	M-10	U	7
**1230-*3*5	M-10	3	12.5
**0323-*9*4	M-10	5	22
**0706-*1*7	M-09	4	17
**0923-*2*0	M-10	U	10
**0923-*4*3	N-10	4	20
**1112-*0*2	N-10	4	20
**0611-*0*4	N-10	4	17.5
**0130-*9*0	N-10	3	14.5
**1129-*1*8	N-10	U	9.5