

Exam Results for Reglerteknik AK FRT010 2013-03-12

SSN	Program	Grade	Points	
**0101-*5*1	F-11	4	18.5	Exam Responsible
**0102-*3*2	F-11	3	15	Josefin Berner
**0108-*6*4	F-11	4	17	
**0119-*3*2	F-11	3	16.5	Grade Limits
**0120-*7*9	F-11	4	20.5	3: 12
**0123-*1*1	F-11	3	12	4: 17
**0123-*3*7	F-11	3	13.5	5: 22
**0128-*7*9	F-11	3	14	
**0130-*3*8	F-11	U	10	
**0213-*9*1	F-11	U	6	
**0218-*9*9	F-11	3	14	
**0219-*1*4	F-11	5	22	
**0220-*3*3	F-11	5	23	
**0222-*6*6	F-11	3	12.5	
**0226-*8*9	F-11	U	9	
**0301-*9*3	F-11	4	21	
**0306-*2*3	F-11	4	18	
**0308-*9*3	F-11	5	23	
**0310-*2*2	F-11	5	23	
**0313-*7*1	F-11	4	20	
**0317-*4*9	F-11	5	22	
**0323-*1*1	F-11	5	22.5	
**0323-*8*8	F-11	4	21	
**0328-*1*4	F-11	4	18	
**0329-*3*1	F-11	4	19	
**0329-*4*7	F-11	4	17	
**0329-*7*2	F-11	4	17	
**0331-*4*8	F-11	5	22	
**0401-*7*0	F-11	4	17	
**0403-*9*0	F-11	3	16.5	
**0406-*9*3	F-11	5	23.5	
**0411-*5*7	F-11	3	13.5	
**0412-*3*6	F-11	4	21	
**0418-*8*3	F-11	3	15.5	
**0422-*5*4	F-11	3	13	
**0423-*9*3	F-11	3	12	
**0513-*2*2	F-11	3	15	
**0520-*9*1	F-11	U	7.5	
**0527-*4*7	F-11	3	16.5	
**0531-*1*8	F-11	U	9.5	
**0604-*2*8	F-11	4	17.5	
**0604-*3*7	F-11	4	20.5	
**0608-*7*6	F-11	4	19.5	

**0611-*1*7	F-11	5	24.5
**0614-*3*9	F-11	4	19.5
**0617-*2*2	F-11	4	17.5
**0619-*6*3	F-11	U	9.5
**0624-*0*1	F-11	3	14.5
**0626-*1*8	F-11	5	22.5
**0704-*8*6	F-11	U	11
**0713-*3*6	F-11	5	22.5
**0713-*5*1	F-11	3	15.5
**0714-*4*3	F-11	4	20.5
**0724-*5*4	F-11	4	18
**0724-*9*8	F-11	3	14.5
**0730-*3*6	F-11	5	22
**0804-*9*5	F-11	5	22.5
**0805-*0*7	F-11	4	17
**0813-*8*9	F-11	4	17
**0815-*9*0	F-11	4	19
**0821-*1*5	F-11	4	19.5
**0823-*1*3	F-11	3	13
**0823-*8*5	F-11	4	21.5
**0824-*8*3	F-11	5	23.5
**0825-*4*5	F-11	4	18
**0828-*1*2	F-11	4	18.5
**0904-*8*4	F-11	U	8
**0915-*6*7	F-11	U	8.5
**0916-*1*6	F-11	3	14.5
**0918-*6*6	F-11	U	5.5
**1005-*3*9	F-11	4	17
**1016-*8*7	F-11	3	14
**1016-*9*8	F-11	3	12
**1018-*5*2	F-11	4	19
**1119-*1*1	F-11	4	18
**1121-*2*2	F-11	5	22
**1126-*7*5	F-11	5	24
**1129-*9*9	F-11	3	16
**1225-*9*5	F-11	3	15
**0117-*4*6	I-10	4	17.5
**0118-*6*0	I-10	3	15
**0120-*9*9	I-10	4	18
**0125-*6*7	I-10	3	14.5
**0128-*3*6	I-10	3	12.5
**0130-*3*8	I-10	3	12
**0201-*8*4	I-10	U	11
**0201-*9*6	I-10	4	19.5
**0207-*0*2	I-10	U	10
**0208-*1*4	I-10	3	14.5
**0210-*2*4	I-10	4	21
**0218-*9*0	I-10	4	20.5

**0222-*0*9	I-10	5	22
**0224-*2*7	I-10	4	17
**0228-*2*5	I-10	3	12.0
**0305-*5*0	I-10	4	17
**0307-*6*0	I-10	U	11
**0308-*4*3	I-10	4	17.0
**0315-*8*6	I-10	3	14.5
**0328-*6*1	I-10	U	6.0
**0329-*0*1	I-10	3	13.5
**0401-*1*5	I-10	U	7.5
**0417-*5*5	I-10	3	14
**0426-*0*5	I-10	U	8
**0429-*5*1	I-10	4	18.5
**0501-*2*8	I-10	3	13.5
**0502-*6*0	I-10	3	15.5
**0505-*6*0	I-10	3	16
**0509-*0*5	I-10	3	14.5
**0518-*7*9	I-10	3	13.5
**0526-*8*0	I-10	3	12.5
**0528-*1*8	I-10	5	22.0
**0531-*6*0	I-10	5	24.0
**0602-*9*1	I-10	3	15.0
**0604-*4*7	I-10	3	16.5
**0605-*9*3	I-10	3	13.5
**0611-*5*6	I-10	3	13.5
**0621-*6*1	I-10	U	9.0
**0623-*2*0	I-10	U	8.5
**0702-*2*7	I-10	U	8.5
**0802-*4*7	I-10	3	12
**0806-*0*4	I-10	4	17.5
**0807-*4*6	I-10	3	14.5
**0813-*1*7	I-10	3	15.5
**0816-*0*2	I-10	U	8
**0827-*1*1	I-10	4	17.5
**0902-*0*5	I-10	3	14.5
**0904-*2*4	I-10	3	12.5
**0907-*8*4	I-10	3	14.5
**0910-*5*7	I-10	U	9
**0913-*0*9	I-10	3	14.5
**0916-*1*9	I-10	3	12
**0917-*7*9	I-10	U	9.5
**0919-*2*8	I-10	U	6.5
**0919-*7*7	I-10	3	12
**0920-*9*6	I-10	5	22
**0923-*9*2	I-10	4	17.5
**0930-*4*4	I-10	4	17.0
**1001-*5*8	I-10	3	13.5
**1005-*2*8	I-10	3	14

**1012-6*8	I-10	3	16
**1028-2*0	I-10	5	25.0
**1104-9*4	I-10	4	19.5
**1111-3*1	I-10	U	10.5
**1113-9*8	I-10	4	18
**1119-2*2	I-10	4	18
**1124-9*2	I-10	3	13.0
**1210-9*2	I-10	U	10.5
**1223-9*3	I-10	4	17.5
**0121-0*2	Pi-11	3	15.5
**0123-7*7	Pi-11	4	19.5
**0127-7*0	Pi-11	U	4.5
**0215-7*4	Pi-11	4	20.5
**0219-0*9	Pi-11	4	19.0
**0301-3*6	Pi-11	3	14.5
**0311-7*5	Pi-11	U	7.5
**0321-1*1	Pi-11	3	13.5
**0403-5*4	Pi-11	4	17.5
**0414-0*8	Pi-11	5	22
**0417-4*1	Pi-11	4	17.0
**0424-9*0	Pi-11	4	20.5
**0426-6*8	Pi-11	3	12.5
**0428-0*2	Pi-11	3	12.0
**0529-3*3	Pi-11	4	18.0
**0602-9*2	Pi-11	4	17.0
**0614-6*1	Pi-11	4	19.5
**0617-4*9	Pi-11	3	15.5
**0701-5*0	Pi-11	4	17.5
**0731-8*1	Pi-11	3	14
**0804-2*6	Pi-11	3	16
**0819-9*3	Pi-11	4	17.5
**0820-6*3	Pi-11	U	10.5
**0915-5*4	Pi-11	4	17.0
**0929-3*0	Pi-11	3	15.0
**1104-8*0	Pi-11	3	12.0
**1105-6*9	Pi-11	3	12.5
**1114-9*3	Pi-11	4	18.0
**1129-8*8	Pi-11	4	19.0
**1206-0*1	Pi-11	U	5.5
**1017-5*0	Pi-10	4	18
**0328-9*3	F-12	3	13.5
**0211-8*0	F-12	3	16.5
**0702-8*0	F-12	3	16
**0326-6*9	F-10	3	15.5
**0421-9*8	F-10	U	4.5
**0129-5*9	F-08	U	10
**0709-9*9	F-07	U	11
**0424-0*7	I-11	U	6.5

**0101-*0*3	I-09	U	10
**0226-*9*5	I-09	4	21
**0210-*4*0	I-09	3	15.5
**0902-*1*2	I-07	U	11
**0508-*4*0	I-07	3	14
**1214-*9*9	E-09	U	3.5
**1119-*1*2	E-06	U	9.5
**0109-*9*2	E-04	U	7.5
**1205-*6*5	C-08	U	9.5
**0422-*1*4	C-07	U	8.5
**1109-*9*8	MD-08	3	12
**0807-*2*1	M-12	3	16
**0710-*0*4	M-11	3	12.5
**1212-*7*1	M-10	U	8
**1126-*9*5	M-08	U	8
**0610-*3*9	M-07	U	8.5
**0703-*2*7	M-??	U	10.5