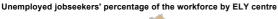


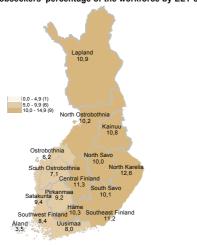
# **Employment Bulletin**

March 2019



# In March, 238,300 unemployed jobseekers





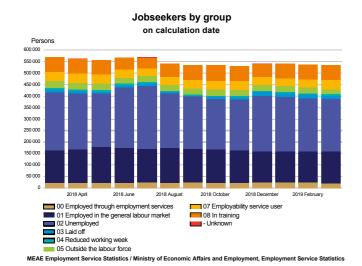
AE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statis

A total of 238,300 unemployed jobseekers were registered at the Employment and Economic Development Offices at the end of March. This is 25,800 less than a year earlier. The number of unemployed jobseekers was down by 7,500 from the previous month. Unemployed jobseekers accounted for 9.1% of the labour force, which is 0.9 percentage points less than a year ago. The figures are from the Employment Service Statistics of the Ministry of Economic Affairs and Employment.

### **Trends:**

- The total number of jobseekers decreased
- The number of unemployed jobseekers decreased by 26,000 compared to the year before
- Services included in the activation rate had 2,000 less people than a year ago
- 10,000 new job vacancies more compared to last year

# All jobseekers



# The total number of jobseekers decreased

At the end of March, the number of jobseekers registered at the Employment and Economic Development Offices totalled 533,000, down 37,300 on the previous year. Of the jobseekers, 268,300 were men and 264,700 were women. Compared to the situation a year ago, the number of men decreased by 18,000 and the number of women by 19,300.

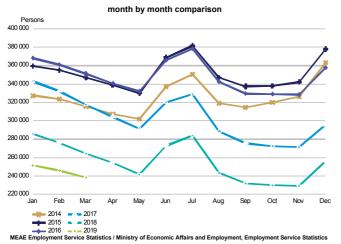
Of the jobseekers, 162,100 were employed, 139,900 of them were on the open labour market and 22,200 were employed through the services of the employment and economic development administration. The number of jobseekers outside the labour force was 126,700, of whom 37,300 were in services promoting employment and 65,100 in training. Of the jobseekers, 238,300 were unemployed jobseekers, which is 25,800 less than the year before. In March, 14,900 of unemployed jobseekers were fully laid off, which is 1,100 less than in February. Since March last year, the number of people fully laid off has decreased by 400. Furthermore, jobseekers on a reduced working week numbered 5,900, representing a decrease of 2,000 from the year before.

# Unemployed jobseekers

### **UNEMPLOYED JOBSEEKERS** monthly and trend 285 000 280 000 270 000 265 000 260 000 255 000 250 000 245 000 240 000 235 000 230,000 225 000 \_\_\_\_ 2018 March 2018 May 2018 July Number of jobseekers on calculation date

MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

### **UNEMPLOYED JOBSEEKERS**



### Decrease in unemployed jobseekers in March

At the end of March, the number of unemployed jobseekers registered at the Employment and Economic Development Offices totalled 238,300, down 25,800 on the previous year. Compared with February, the number of unemployed jobseekers decreased by 7,500.

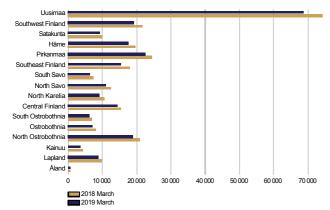
In March, 14,900 of unemployed jobseekers were fully laid off, which is 1,100 less than in February. Since March last year, the number of people fully laid off has decreased by 400.

The number of foreign citizens among unemployed jobseekers totalled 23,900, down 1,500 from March a year ago. Of these foreign unemployed jobseekers, EU/EEA citizens accounted for 7,300 at the end of March, down 700 from the year before.

# Unemployed jobseekers by region

### **UNEMPLOYED JOBSEEKERS**

by Centre for Economic Development, Transport and the Environment (ELY)



# Unemployment decreased in the areas of all ELY Centres

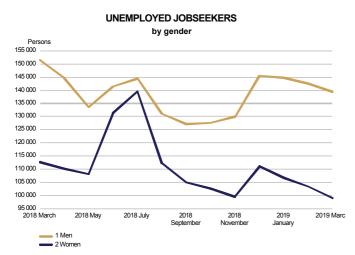
Compared to the same period in the previous year, the number of unemployed jobseekers decreased in March in the areas of all Centres for Economic Development, Transport and the Environment (ELY Centres); the most in Kainuu (-16%), Southeast Finland (-15%), South Savo (-13%), North Karelia (-13%) and Ostrobothnia (-13%).

MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

### Unemployed jobseekers and jobs vacant in Employment and Economic Development Office by ELY centre

				Change		Of the	Unemployed				Change	
	Mar	Feb	Mar	Mar 2019 ur		unemployed	jobseekers' percentage	Mar 2019	Feb 2019	Mar 2018	Mar 2019 Mar 2018	
	2019	2019	2018	Mar 2018 jobse		jobseekers						
						fully	of the					
						laid off	workforce					
ELY centre	Unemployed jobseekers		%		%		Jobs vacant		%			
Uusimaa	68 771	70 304	74 362	-5 591	-8	2 390	8,0	25 921	27 156	19 717	6 204	31
Southwest Finland	19 118	19 882	21 488	-2 370	-11	1 079	8,4	6 724	7 140	6 241	483	8
Satakunta	9 277	9 625	10 047	-770	-8	733	9,4	2 602	3 423	2 544	58	2
Häme	17 573	18 314	19 742	-2 169	-11	1 133	10,3	5 317	5 798	4 050	1 267	31
Pirkanmaa	22 490	22 794	24 613	-2 123	-9	1 269	9,2	7 038	8 597	6 725	313	5
Southeast Finland	15 261	15 958	17 863	-2 602	-15	996	11,2	2 612	3 176	2 670	-58	-2
South Savo	6 349	6 878	7 313	-964	-13	639	10,1	1 848	3 656	1 416	432	31
North Savo	11 069	11 537	12 358	-1 289	-10	996	10,0	3 754	4 864	3 034	720	24
North Karelia	9 050	9 304	10 412	-1 362	-13	741	12,6	1 589	2 778	1 416	173	12
Central Finland	14 267	14 726	15 407	-1 140	-7	995	11,3	2 984	4 280	2 357	627	27
South Ostrobothnia	6 064	6 555	6 787	-723	-11	690	7,1	3 277	4 364	2 395	882	37
Ostrobothnia	7 136	7 503	8 160	-1 024	-13	572	6,2	2 720	5 515	2 142	578	27
North Ostrobothnia	18 947	19 165	20 954	-2 007	-10	1 616	10,2	6 119	5 797	4 006	2 113	53
Kainuu	3 449	3 601	4 121	-672	-16	316	10,8	997	1 155	777	220	28
Lapland	8 837	8 993	9 803	-966	-10	729	10,9	2 327	2 812	2 486	-159	-6
Åland	542	569	614	-72	-12	10	3,5	568	567	439	129	29
Abroad	111	132	104	7	7	21		3 821	5 018	2 828	993	35
WHOLE COUNTRY	238 312	245 840	264 148	-25 836	-10	14 925	9.1	80 218	96 096	65 243	14 975	23

# Unemployed jobseekers by gender and age-group



### MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# Unemployment decreased more among women than men

Of the unemployed jobseekers, 139,400 (58%) were men and 98,900 (42%) were women, indicating a decrease of 3,100 for men and 4,500 for women from the figures for February. Compared with March a year ago, the unemployment among men decreased by 12,100 (-8%) and among women by 13,700 (-12%).

# UNEMPLOYED JOBSEEKERS by age group Persons 300 000 250 000 2018 April 2018 June 2018 August 2018 October 2018 2019 2018 April 2018 June 2018 August 2018 October 2018 2019 February 15-19 yrs. 35-39 yrs. 65-59 yrs. 20-24 yrs. 40-44 yrs. 60-64 yrs. 60-64 yrs. 80-64 yrs. 8

### Unemployment decreased in all age groups

At the end of March, unemployed jobseekers under 25 years of age numbered 29,500, representing a decrease of 2,700 from March a year ago. Youth unemployment fell by 1,000 from February. For those under 20, the number of unemployed was 5,600. Among those over 50, the number of unemployed was 90,600, representing a decrease of 11,600 on the year before. Among those over 55, the number of unemployed was 63,100, representing a decrease of 8,500 on the year before.

# Unemployed jobseekers by levels of education and occupational group

# **UNEMPLOYED JOBSEEKERS** by level of education Lower primary level Upper primary leve Secondary level Research qualification 40 000 60,000 80,000 100 000 120,000

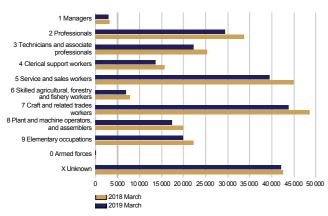
### MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

by occupational group

## Unemployment decreased at all levels of education

Examined by level of education, unemployment decreased from March last year at all levels of education; the decrease was greatest among those with lower level basic qualifications (-26%), lowest level of tertiary education (-12%), doctorate or equivalent level tertiary education (-11%), lower-degree level tertiary education (-9%), upper secondary level of education (-9%) and higher level basic qualifications (-9%).

# **UNEMPLOYED JOBSEEKERS**



MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# Unemployment decreased in all occupational groups

Examined by occupation, unemployment decreased in all groups from March last year; the most in the groups of service and sales workers (-5,400), craft and related trades workers (-4,600), professionals (-4,400), technicians and associate professionals (-3,000), elementary occupations (-2,400) and plant and machine operators, and assemblers (-2,400).

### LONG-TERM UNEMPLOYED



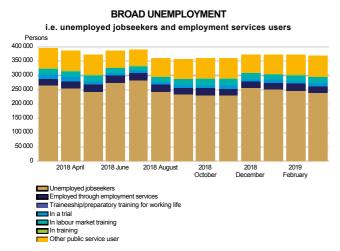
MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Em

### Decrease in long-term unemployment

At the end of March, the number of long-term unemployed who had been unemployed without interruption for more than a year amounted to 63,700, down 19,100 on the previous year. Of the long-term unemployed, 38,000 were men and 25,700 were women. The number of men decreased by 10,100 (-21%) from the previous year and the number of women by 9,100 (-26%). Long-term unemployed who had been unemployed without interruption for more than two years numbered 31,700, which is 11,600 less than a year ago.

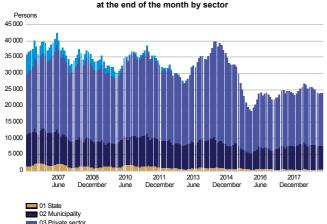


# Services



MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

## EMPLOYED THROUGH EMPLOYMENT SERVICES



104 Athersprivate Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# Decrease in the number of persons covered by services

At the end of March, the number of persons covered by services included in the activation rate amounted to 129,900, down 2,100 on the previous year. Compared with February, the number of persons covered by such services increased by 4,000. The activation rate at the end of March was 35.3%, which is 2.0 percentage points higher than a year earlier. In all, 4.8% of the labour force were covered by these services.

Of those covered by services, the number of men was 62,200, down 800 on the previous year. The number of women covered by these services was 67,700, down 1,300 on the previous year.

Broad unemployment, or the total number of unemployed jobseekers and those covered by services, was 368,200 at the end of March. This is 27,900 less than a year earlier. The decrease in broad unemployment was due to a decrease in the number of unemployed jobseekers.

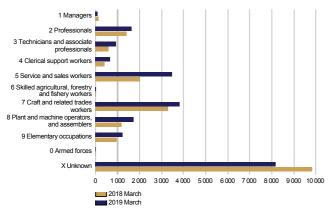
# The number of placements fell in local government and the private sector

At the end of March, the number of persons claiming pay subsidies, employed by the State or receiving start-up grants totalled 24,100, which is 1,100 less than the year before. Of those employed, 2% were in government jobs, 30% in local government jobs and 68% in the private sector. Since March last year, the number of placements has increased by 4% in government jobs and decreased by 6% in local government jobs and by 4% in the private sector. Of those employed, 50% were men. Placements for men decreased by 400, and those for women by 700 from the previous year.

# Labour market training, training and self-motivated studies

## PERSONS IN LABOUR MARKET TRAINING

in target profession at the end of the month



MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

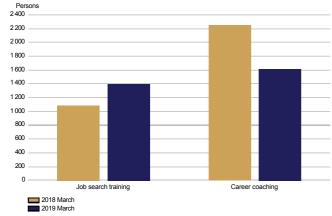
# Increase in the number of persons in labour market training

At the end of March, labour market training was attended by 21,800 students, up 2,000 on the previous year. Of the students, 11,100 were men and 10,700 were women. Compared to the situation a year ago, the number of men increased by 600 and the number of women by 1,500. During March, 5,300 new students began labour market training, representing an increase of 200 on the year before.

Based on target occupation, the largest subgroup within the category of 'unknown' consisted of 6,600 people in integration training, which is 1,900 less than the year before.

### IN TRAINING

### at the end of the month and during the previous year



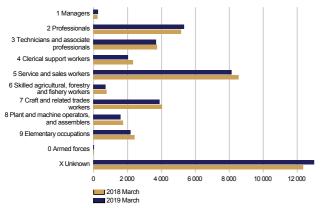
MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

### The number of persons in training decreased

At the end of March, 3,000 persons were in training, which is 300 less than the year before. Of those in training, 1,500 were men and 1,500 women. Career coaching was provided to 1,600 participants, which is 600 less than a year earlier. The number of participants in job search training increased by 300 from the previous year.

### IN SELF-MOTIVATED STUDIES

in person's profession at the end of the month



MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# The number of people in self-motivated study decreased from the previous year

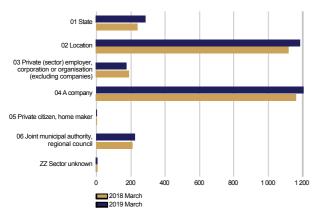
Self-motivated studies supported by unemployment benefits were attended by a total of 40,900 people, representing a decrease of 400 on the year before. The number of men receiving unemployment benefits for studies was 17,200, which is the same as last year. Among women, the number was 23,800, representing a decrease of 400 on the year before. Occupation was undetermined in case of 11,000 persons in the group of 'unknown', up 800 on the previous year.



# Job alternation, rehabilitative work and trials

### AS A JOB ALTERNATION SUBSTITUTE

at the end of the month and during the previous year by sector



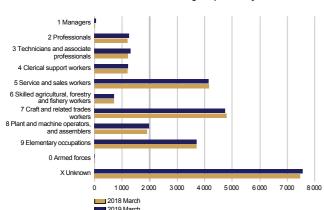
MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# The number of job alternation substitutes increased slightly

A total of 3,100 persons were job alternation substitutes at the end of March, which is 200 more than a year earlier. Of the substitutes, 1,100 were men and 2,000 were women. The number of both men and women increased by almost 100 from the previous year.

### REHABILITATIVE WORK ACTIVITIES

at the end of the month and during the previous year

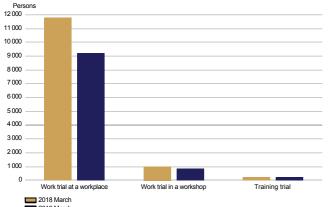


MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# More participants in rehabilitative work activities than in the previous year

A total of 26,700 persons participated in rehabilitative work activities at the end of March, which is 300 more than a year earlier. Of the participants, 14,800 were men and 11,900 were women. The number of men increased by 100 and the number of women by 200 from the previous year.

# IN TRIALS at the end of the month and during the previous year



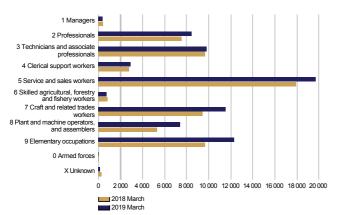
MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

# Participation in work and training trials decreased

Work and training trials had a total of 10,300 participants at the end of March, which is 2,700 less than the year before. Of the participants, 4,600 were men and 5,700 were women. The number of men decreased by 1,000 and the number of women by 1,700 from the previous year.

# Jobs vacant

# NEW JOB VACANCIES during the month and during the previous year



MEAE Employment Service Statistics / Ministry of Economic Affairs and Employment, Employment Service Statistics

### Increase in the number of new vacancies

The number of new vacancies reported to Employment and Economic Development Offices during March totalled 73,300, which is 9,600 more than in March last year. In all, the number of unfilled vacancies at Employment and Economic Development Offices in March amounted to 168,500, which is 27,100 more than a year ago. A total of 13,100 of these vacancies were filled during March, 4,200 of them through Employment and Economic Development Offices. A total of 77,600 vacancies were closed for applications because the application period had ended or because there was a sufficient number of applicants. In addition, a total of 1,800 vacancies were cancelled and 1,500 vacancies could not be filled. The number of vacancies remaining unfilled at the end of March was 80,200, up 15,000 on the previous year.

The number of new vacancies had increased for eight occupational groups; the greatest increases were in the groups of elementary occupations (2,600), craft and related trades workers (2,200), plant and machine operators, and assemblers (2,100), service and sales workers (1,800) and professionals (900). The number of new job vacancies had decreased in the categories of 'unknown' (-100), skilled agricultural, forestry and fishery workers (-100) and managers (-100).

# Summary table

EMPLOYMENT SITUATION AT THE END OF 2019 MARCH (I) AND ACTIVITIES OF EMPLOYMENT AND ECONOMIC DEVELOPMENT OFFICES DURING MARCH (II) WHOLE COUNTRY

WHOLE COUNTRY			CHANGE	CHANGE
I EMPLOYMENT SITUATION AT THE END OF MONTH	Mar-19	Mar-18	NUMBER	%
A. JOBSEEKERS				
Unemployed jobseekers	238 312	264 148	-25 836	-9,8
of whom fully laid off	14 925	15 339	-414	-2,7
On reduced working week	5 885	7 899	-2 014	-25,5
3. Those who have work	162 095	165 428	-3 333	-2,0
of whom in the general labour market	139 896	141 364	-1 468	-1,0
of whom employed through employment services	22 199	24 064	-1 865	-7,8
4. Persons outside the labour force	126 719	132 847	-6 128	-4,6
of whom in services promoting employment	37 290	40 675	-3 385	-8,3
of whom in training	65 122	64 721	401	0,6
1-4 Total of jobseekers	533 011	570 322	-37 311	-6,5
B. LABOUR DEMAND				
1. Jobs vacant	80 218	65 243	14 975	23,0
of those notified for over a month	33 014	24 156	8 858	36,7
of those notified for over 2 months	15 682	9 631	6 051	62,8
C. PARTICIPATING IN SERVICES				
1. Employed by the State	454	436	18	4,1
2. Employed by municipalities	7 292	7 740	-448	-5,8
3. Employed by the private sector	16 378	17 069	-691	-4,0
1-3 Total number of employed people	24 124	25 245	-1 121	-4,4
4. Labour market training	21 777	19 760	2 017	10,2
5. Training	3 018	3 332	-314	-9,4
6. Engaged in work/training trials	10 280	12 982	-2 702	-20,8
7. As a job alternation substitute	3 082	2 929	153	5,2
8. Rehabilitative work	26 676	26 395	281	1,1
9. Self-motivated studies supported by unemployment benefit	40 929	41 352	-423	-1,0
1-9 Total number of people participating in services	129 886	131 995	-2 109	-1,6
D. STRUCTURE OF UNEMPLOYMENT				
1. Unemployed women	98 900	112 647	-13 747	-12,2
2. Unemployed men	139 412	151 501	-12 089	-8,0
3. Under 25 years old	29 497	32 222	-2 725	-8,5
4. Over 50 years old	90 605	102 163	-11 558	-11,3
5. Unemployed over a year	63 726	82 852	-19 126	-23,1
6. Foreign unemployed	23 873	25 422	-1 549	-6,1
E. UNEMPLOYMENT SECURITY				
Unemployed members of employees' unemployment funds	86 932	104 402	-17 470	-16,7
II EMPLOYMENT SITUATION DURING THE MONTH				
	274 265	302 800	-28 535	-9,4
Unemployed jobseekers     Other jobseekers				
2. Other jobseekers	283 946	293 560 <b>596 360</b>	-9 614	-3,3
<ul><li>1-2 Total number of jobseekers</li><li>3. Vacancies during a month</li></ul>	558 211 169 499	141 389	<b>-38 149</b> 27 099	<b>-6,4</b> 19,2
New vacancies during a month	168 488	63 718	9 612	15,1
Vacancies filled during a month	73 330			
of those filled with job-seekers at the Employment Service	13 062 4 194	9 519 5 409	3 543 -1 214	37,2 -22,4
Vacancies application period ended or sufficient number of	77 563	5 408 69 015	8 548	12,4
applicants Vacancies cancelled or could not be filled	3 337	3 609	-272	7 5
Vacancies cancelled of could not be filled     Started spell of unemployment		40 916		-7,5 -2,6
. , ,	39 860 49 354		-1 056 2 537	
<ul><li>5. Completed spell of unemployment</li><li>6. New jobs found through employment services</li></ul>	49 354	46 817	2 537	5,4
, ,	3 241	3 784 5 061	-543	-14,3
7. New entrants to labour market training	5 302	5 061	241	4,8



# Foreigners' summary table

FOREIGNERS' EMPLOYMENT SITUATION AT THE END OF 2019 MARCH (I) AND ACTIVITIES OF EMPLOYMENT AND ECONOMIC DEVELOPMENT OFFICES DURING MARCH (II) WHOLE COUNTRY

WHOLE COUNTRY			01144105	0
LEMBI OVAMENT OUTLIATION AT THE END OF MONTH	M== 40	M 40	CHANGE	CHANGE
I EMPLOYMENT SITUATION AT THE END OF MONTH	Mar-19	Mar-18	NUMBER	%
A. JOBSEEKERS				
Unemployed jobseekers	23 873	25 422	-1 549	-6,1
of whom fully laid off	1 215	1 366	-151	-11,1
2. On reduced working week	212	268	-56	-20,9
3. Those who have work	15 883	15 138	745	4,9
of whom in the general labour market	14 076	13 226	850	6,4
of whom employed through employment services	1 807	1 912	-105	-5,5
Persons outside the labour force	32 863	33 358	-495	-1,5
of whom in services promoting employment	4 397	5 125	-728	-14,2
of whom in training	25 787	25 347	440	1,7
1-4 Total of jobseekers	72 831	74 186	-1 355	-1,8
C. PARTICIPATING IN SERVICES				
1. Employed by the State	8	8	0	0,0
2. Employed by municipalities	464	480	-16	-3,3
3. Employed by the private sector	1 325	1 250	75	6,0
1-3 Total number of employed people	1 797	1 738	59	3,4
4. Labour market training	8 762	9 599	-837	-8,7
5. Training	240	242	-2	-0,8
6. Engaged in work/training trials	2 297	2 936	-639	-21,8
7. As a job alternation substitute	47	58	-11	-19,0
8. Rehabilitative work	1 949	1 957	-8	-0,4
9. Self-motivated studies supported by unemployment benefit	17 554	15 912	1 642	10,3
1-9 Total number of people participating in services	32 646	32 442	204	0,6
D. STRUCTURE OF UNEMPLOYMENT				
1. Unemployed women	11 840	12 503	-663	-5,3
2. Unemployed men	12 033	12 919	-886	-6,9
3. Under 25 years old	1 619	1 640	-21	-1,3
4. Over 50 years old	6 381	6 920	-539	-7,8
5. Unemployed over a year	4 660	5 977	-1 317	-22,0
E. UNEMPLOYMENT SECURITY				
Unemployed members of employees' unemployment funds	4 285	5 123	-838	-16,4
II EMPLOYMENT SITUATION DURING THE MONTH				
1. Unemployed jobseekers	28 501	30 365	-1 864	-6,1
Other jobseekers     Other jobseekers	46 502	45 961	541	-0, i 1,2
1-2 Total number of jobseekers	75 003	76 326	-1 323	-1,7
Started spell of unemployment	4 851	4 921	-1 <b>323</b> -70	-1, <i>1</i> -1,4
Started spell of unemployment     Completed spell of unemployment	5 639	5 320	319	-1,4 6,0
Completed spell of unemployment     Rew jobs found through employment services	236	251	-15	-6,0
	1 490	1 640	-15 -150	,
7. New entrants to labour market training	1 490	1 040	- 150	-9,1

# Regional table

UNEMPLOYED JOBSEEKERS AND JOBS VACANT BY ELY CENTRE AT THE END OF 2019 MARCH WHOLE COUNTRY

Workforce         % of workforce         Total workforce         Men         Women Under 20 Under 25 years old years	1 over a year 21 658 5 213 2 078	and chron. ill 6 945 2 720 1 231	25 921 6 724
Uusimaa         857 350         8,0         68 771         38 411         30 360         1 116         6 365         25 219           Southwest Finland         228 063         8,4         19 118         11 027         8 091         394         2 272         7 101           Satakunta         99 069         9,4         9 277         5 386         3 891         231         1 247         3 844           Häme         171 285         10,3         17 573         10 221         7 352         487         2 307         7 221           Pirkanmaa         244 186         9,2         22 490         12 742         9 748         538         3 219         7 222           Southeast Finland         135 879         11,2         15 261         9 088         6 173         428         2 118         6 335           South Savo         62 985         10,1         6 349         3 996         2 353         176         794         2 876           North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174 </th <th>21 658 5 213 2 078</th> <th>6 945 2 720</th> <th>6 724</th>	21 658 5 213 2 078	6 945 2 720	6 724
Southwest Finland         228 063         8,4         19 118         11 027         8 091         394         2 272         7 101           Satakunta         99 069         9,4         9 277         5 386         3 891         231         1 247         3 844           Häme         171 285         10,3         17 573         10 221         7 352         487         2 307         7 221           Pirkanmaa         244 186         9,2         22 490         12 742         9 748         538         3 219         7 222           Southeast Finland         135 879         11,2         15 261         9 088         6 173         428         2 118         6 335           South Savo         62 985         10,1         6 349         3 996         2 353         176         794         2 876           North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 1	5 213 2 078	2 720	6 724
Satakunta       99 069       9,4       9 277       5 386       3 891       231       1 247       3 844         Häme       171 285       10,3       17 573       10 221       7 352       487       2 307       7 221         Pirkanmaa       244 186       9,2       22 490       12 742       9 748       538       3 219       7 222         Southeast Finland       135 879       11,2       15 261       9 088       6 173       428       2 118       6 335         South Savo       62 985       10,1       6 349       3 996       2 353       176       794       2 876         North Savo       111 210       10,0       11 069       6 931       4 138       255       1 451       4 575         North Karelia       72 036       12,6       9 050       5 632       3 418       243       1 174       3 896         Central Finland       126 460       11,3       14 267       8 378       5 889       417       2 158       5 303         South Ostrobothnia       85 108       7,1       6 064       3 699       2 365       166       940       2 304         Ostrobothnia       115 673       6,2       7 136       4 346	2 078		
Häme       171 285       10,3       17 573       10 221       7 352       487       2 307       7 221         Pirkanmaa       244 186       9,2       22 490       12 742       9 748       538       3 219       7 222         Southeast Finland       135 879       11,2       15 261       9 088       6 173       428       2 118       6 335         South Savo       62 985       10,1       6 349       3 996       2 353       176       794       2 876         North Savo       111 210       10,0       11 069       6 931       4 138       255       1 451       4 575         North Karelia       72 036       12,6       9 050       5 632       3 418       243       1 174       3 896         Central Finland       126 460       11,3       14 267       8 378       5 889       417       2 158       5 303         South Ostrobothnia       85 108       7,1       6 064       3 699       2 365       166       940       2 304         Ostrobothnia       115 673       6,2       7 136       4 346       2 790       202       981       2 727		1 231	0.000
Pirkanmaa         244 186         9,2         22 490         12 742         9 748         538         3 219         7 222           Southeast Finland         135 879         11,2         15 261         9 088         6 173         428         2 118         6 335           South Savo         62 985         10,1         6 349         3 996         2 353         176         794         2 876           North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 158         5 303           South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727	5 287		2 602
Southeast Finland         135 879         11,2         15 261         9 088         6 173         428         2 118         6 335           South Savo         62 985         10,1         6 349         3 996         2 353         176         794         2 876           North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 158         5 303           South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727		2 781	5 317
South Savo         62 985         10,1         6 349         3 996         2 353         176         794         2 876           North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 158         5 303           South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727	5 237	2 522	7 038
North Savo         111 210         10,0         11 069         6 931         4 138         255         1 451         4 575           North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 158         5 303           South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727	3 724	1 847	2 612
North Karelia         72 036         12,6         9 050         5 632         3 418         243         1 174         3 896           Central Finland         126 460         11,3         14 267         8 378         5 889         417         2 158         5 303           South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727	1 447	1 111	1 848
Central Finland     126 460     11,3     14 267     8 378     5 889     417     2 158     5 303       South Ostrobothnia     85 108     7,1     6 064     3 699     2 365     166     940     2 304       Ostrobothnia     115 673     6,2     7 136     4 346     2 790     202     981     2 727	3 322	1 828	3 754
South Ostrobothnia         85 108         7,1         6 064         3 699         2 365         166         940         2 304           Ostrobothnia         115 673         6,2         7 136         4 346         2 790         202         981         2 727	2 424	1 175	1 589
Ostrobothnia 115 673 6,2 7 136 4 346 2 790 202 981 2 727	3 622	1 551	2 984
	804	975	3 277
North Ostrobothnia 186 187 10 2 18 947 11 293 7 654 610 2 979 6 224	1 597	960	2 720
10101 000 00000000000000000000000000000	4 704	2 191	6 119
Kainuu 32 067 10,8 3 449 2 278 1 171 78 377 1 682	720	531	997
Lapland 81 350 10,9 8 837 5 601 3 236 201 1 019 3 888	1 772	1 061	2 327
Åland 15 318 3,5 542 325 217 17 83 175	93	40	568
Abroad 0 0,0 111 58 53 0 12 13	3 24		3 821
Total 2 624 226 9,1 238 312 139 412 98 900 5 560 29 497 90 605	63 726	29 471	80 218

# Information about the website

On this website you will find the latest statistics from the Ministry of Economic Affairs and Employment's monthly Employment Bulletin. You can access a .pdf version of the current and previous months' Employment Bulletin by following the link on the right. The Employment Bulletin is based on the data from the MEAE's Employment Service Statistics. The Ministry of Economic Affairs and Employment compiles statistics on the clients of the Employment and economic development offices (TE offices), including registered job-seekers, labour market policy services, and job vacancies reported to TE offices by employers. The data is collected from the customer service registry (URA) used by the TE offices. This means that the data used by MEAE Employment Service Statistics is completely registry-based. The statistical data covers all persons, services, and open vacancies in the aforementioned groups, as separately defined in the registry by the classifications and variables for the statistical period in question. The figures also include registered jobseekers who are taking part in local government trial schemes for promoting employment.

Owing to seasonal variations, the Employment Bulletin always includes a comparison with the corresponding month in the previous year. The descriptors used in the Bulletin are also available in a table format. The Employment Bulletins are published at the end of the subsequent calendar month. The official date of publication is announced in advance.

The following symbols have been used:

- . Category not applicable
- .. Data not available or too uncertain for presentation, or subject to secrecy

### Links:

- Employment Service Statistics online: <a href="http://www.tem.fi/en/employment-bulletin-and-employment-service-statistics">http://www.tem.fi/en/employment-bulletin-and-employment-service-statistics</a>
- Employment Service Statistics, Description and Quality Description http://www.tem.fi/en/release-dates-of-statistics-and-description-and-quality-description
- You can access key information from MEAE's Employment Service Statistics by visiting the Sector Online website: <a href="http://www2.toimialaonline.fi">http://www2.toimialaonline.fi</a> Pathway: Statistical base – Labour market – Employment service statistics
- The Employment Service Statistics data is also available from the MEAE Publications page (only available in Finnish). <a href="https://www.tem.fi/tyopoliittinen-aikakauskirja">www.tem.fi/tyopoliittinen-aikakauskirja</a>
- Joint monthly report from MEAE and Statistics Finland http://tilastokeskus.fi/til/tyti/tie\_en.html
- Comparison between the statistics of Statistics Finland and the Ministry of Economic Affairs and Employment <a href="http://www.stat.fi/til/tyti/tyti\_2016-08-23">http://www.stat.fi/til/tyti/tyti\_2016-08-23</a>
   men 001 en.html
- Comparison between the Job Vacancy Survey of Statistics Finland and Employment Service Statistics of the Ministry of Economic Affairs and Employment <a href="https://tilastokeskus.fi/til/atp/atp">https://tilastokeskus.fi/til/atp/atp</a> 2017-01-02 men 001.html

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