## Annex: Summary Emancipation Monitor 2002 ${ }^{1}$

## 1 Introduction

Is the emancipation process heading in the right direction? The Emancipatiemonitor 2002 examines the progress of the emancipation process in the Netherlands, including the relationship with government policies. Six areas are examined: education; employment, care and income; combining work and care; political and social decision-making; violence against women; and the information society.
There follows a summary of the developments in the emancipation process in these areas. The overview is confined to the main lines and most important findings. The breakdown into various categories of men and women commonly used in the book has largely been left out of account in this summary.

## 2 Development and current state of the emancipation process

### 2.1 Education

## Educational careers

- Boys and girls follow different educational careers. Male pupils for example are in the majority in pre-vocational education (vbo)/learning support (lwoo), while in junior general secondary education (mavo), senior general secondary education (havo) and preuniversity education (vwo) female pupils are in the majority.
- Women more commonly complete full-time education with a qualification than men.
- Within higher professional education (hbo) and university education (wo) women graduate more quickly than men and have a higher success rate.
- Although women nowadays somewhat more frequently select subjects and directions that used to be largely a preserve of men, the differences in the choices made by the two sexes remain substantial.
- Research conducted in 2001 indicates that the labour market prospects for typical girls’ education courses are good for the coming years. The same applies to typical boys' education courses. It does however need to be borne in mind that the current economic situation is less optimistic than it was during the research period. Girls' education courses also offer better prospects in the longer term, since the demand for the caring professions - in contrast to many technical professions - is not greatly dependent on the economic situation.


## Level of education of the population

- The level of education of women is rising more rapidly than that of men. Among the total population aged 15 and over, however, men still have a higher-level of education. In 2001 $33 \%$ of males had completed senior secondary vocational (mbo) education (compared with $29 \%$ of females) and $23 \%$ higher professional (hbo)/- university (wo) education (compared with $19 \%$ of the women).
- The working population is better educated than the total population aged 15-64. This applies more to women than to men.


## Learning at a higher age

- The share of women in adult general secondary education (vavo) is greater than that of

[^0]men, but the difference in participation between women and men has narrowed over the past ten years.

- The share of women in part-time higher professional education (hbo) and part-time university education (wo) is also higher than that of men.
- By contrast female employees less frequently take vocational training courses than male employees. This difference widened in the course of the 1990s.


## Preparation of young people for multiple future prospects

- Girls and young women continue to devote more time to housework than boys and young men. The amount of time in question has however declined, but the same applies to boys up to the age of 18. The amount of time being spent on household tasks by young men (aged 18-25) is rising.
- The time that girls (aged under 18) spend on education has increased in recent decades. The same applies to boys, but girls spend more time on education.
- Most pupils would like a division of tasks in the future in which both partners perform paid employment, but girls want this significantly less often than boys.
- Most pupils consider that both partners should be responsible for bringing up and caring for children.
- Cooking and housework are aspects of the division of tasks where the preference for equal sharing is the least pronounced. Nearly half the boys, as well as over a third of girls, consider that the work should be performed by the woman.


### 2.2 Paid an unpaid work

## Labour force participation

- The labour force participation rate of women is continuing to rise. In $200133 \%$ of all women aged 15-64 had a job of 12 hours a week or more. The participation rate of women is however still substantially lower than that of men ( $77 \%$ in 2001).
- The increase in the labour force participation of women has taken place in all age groups. This is now the highest among 25-34-year-old women ( $72 \%$, compared with $91 \%$ for men in this age group) and the lowest among 55-64-year-old women ( $20 \%$ compared with $48 \%$ among men).
- The differences in labour force participation between men and women are narrowest among the highly educated. In 2001, $84 \%$ of fe male university graduates were in work, compared with $90 \%$ of male university graduates.
- In 2001 over half the women with a partner and children aged under six and $37 \%$ of women without a partner but with children were in work. In both cases this represents a doubling in relation to 1990 .
- The labour force participation of non-western immigrant women and men has risen in recent years. The level of participation among Turkish and especially Moroccan women, however, remains low ( $33 \%$ and $26 \%$ respectively in 2001). Among women the labour force participation rate is highest among the Surinamese ( $59 \%$ compared with $55 \%$ among indigenous Dutch persons and $48 \%$ among Antilleans/Arubans).
The second generation of non-western immigrants does much better in the labour market than the first generation.
- The share of women working part-time continues to increase. In $200170 \%$ of women had a job of less than 35 hours a week (compared with $60 \%$ in 1990). Among working men this applied to $17 \%$, two percentage points more than in 1990. Part-time jobs are more common among less well educated women.


## Sex segregation in the labour market

- The share of women in flexible employment has fallen and is now virtually equal to that among men. Women are more frequently casual or supply workers, while men are more often temporary employees. The share of women among the self-employed has risen slightly in recent years (to $32 \%$ in 2001).
- The share of women has risen in virtually all industries, but the distribution of men and women remains fairly skewed. Nearly half the women work in healthcare, welfare work or trade. Of the men nearly half work in industry, trade or business services.
- The share of women in the skilled trades, service professions and professional occupations has increased; $41 \%, 40 \%$ and $34 \%$ of people in these occupational levels are female.
- If we examine the various types of occupations, it is evident that the share of women has risen in virtually all cases. This applies to both professions in which many women were already employed and those with a low share of women.
- Occupational segregation appears to have increased over the years.


## Unemployment and employment disability

- Unemployment fell during the period 1994-2001, but remained nearly twice as high among women as among men.
- The number of employment disability benefits per 100 employed persons fell during the period 1993-1996 before rising again afterwards, to return to the 1993 level in 1999. From 1998 onwards the proportion of women unfit for work in relation to working women was greater than for men. In 2001, there were 15.1 women drawing disability benefit for every 100 employed women, compared with 13.1 men for every 100 employed men.


## Distribution of unpaid work

- As regards the time devoted to unpaid work, men and women have narrowed the gap in recent decades. Women have begun to devote less time to unpaid work and men more. Women continue however to devote considerably more time to unpaid work than men ( 35.5 and 20 hours a week respectively).
- In order to provide an indication of domestic independence among men and women it has been established what percentage spend at least a quarter of an hour a week on four out of five essential types of household work. In 2000 this proves to apply to nine in ten women and five out of ten men.


## Combination of employment and care

- The proportion of women continuing to work after the birth of the first child has increased. In the 1990s over $70 \%$ of working women continued to work after the birth of the first child, although in many cases working fewer hours than before.
- Approximately half the women who stop working after the birth of their child/-children go back to work as the child/children grows/grow older.


## Facilities for the combination of employment and care

- In $199917.4 \%$ of children aged 0-3 made use of child-care (compared with $6.1 \%$ in 1990). Of the $4-12$-year-olds $2.9 \%$ made use of out-of-school care ( $0.2 \%$ in 1990).
- The use of a child-minder (at home or elsewhere) is the most common form of child care. Some 600,000 children aged $0-12$ go regularly (i.e. at least once a week) to a child-minder and nearly half a million children are regularly looked after at home by a child-minder.
- Staying on after school is a common phenomenon. One-third of children regularly stay on at primary school.
- Children who are looked after spend an average of 12 hours in child-care a week. In $50 \%$
of these cases they spend less than 8 hours a week in child care. In the case of pre-school children $10 \%$ are in child-care for more than 30 hours a week.
- In $200124 \%$ of employees with an entitlement to parental leave made use of the scheme. Women continue to do so more frequently than men ( $44 \%$ and $12 \%$ respectively).
- The number of collective labour agreements (CAOs) with leave schemes increased between 1998 and 2000. Many of these agreements have now been laid down in law with the coming into force of the Work and Care Act.
- The number of CAOs with schemes for child care has not increased. Fewer CAOs have been concluded with schemes for returners to the labour market.


## Attitudes

- Most people - women somewhat more frequently than men - do not consider it undesirable for women with schoolage children to work outside the home. This applies much less to employment outside the home by mothers of pre-school children.
- A substantial proportion (approximately $60 \%$ ) of the population does not agree with the proposition that it is good for babies to spend a certain number of days a week in a child day-care centre. Views differ when it comes to toddlers; in that case only a third of people agree with a comparable proposition.


### 2.3 Daily routine

## Task-combiners

- The number of men and women spending at least 12 hours a week in paid employment and 12 hours on household tasks and care (referred to here as taskcombiners) has increased in recent decades. In $197514 \%$ of men and women aged 20-64 were taskcombiners; in 2000 this applied to $39 \%$ of women and $29 \%$ of men.
- $58 \%$ of the task-combining women and $48 \%$ of the task-combining men felt harassed on one or more days during the week. It should however be noted that non-task-combiners too feel harassed on one or more days during the week ( $44 \%$ of women and $38 \%$ of men).
- The willingness to work more hours under the present conditions is not particularly great. Working women with children aged under 12 want on average to work two hours more than they do at present. Of those not now working outside the home over half wish to keep things that way (for the time being).
- The most important precondition for women with children aged under 12 to work (or work longer hours) is the ability to take time off if a child or relative falls ill (cited by $42 \%$ of the respondents) and that they can gear their working hours to their private lives (cited by $40 \%$ ). A third of the women want to work longer hours but have not yet found a job of the desired length.


## Opening hours and school times

- The opening hours of public facilities generally coincide with office hours. Access to such facilities is therefore often difficult for working men and women. Medical or dental care is virtually unavailable in non-urgent cases outside office hours. Local government offices and banks are also seldom open outside office hours.
- Only a small number of child-care facilities offer flexible care, although it is also unclear how much demand there is for care outside office hours.
- School times do not coincide with the working hours of working parents. In many cases there are differences in the school times of younger and older children: only three in ten schools have the same starting and finishing times for all age-groups and in many cases households have to cope with periods of free time, scheduled or otherwise. In the month
of April, for example, a third of the households had to deal with one or more scheduled mornings or afternoons off and a quarter with unexpectedly free periods of the schoolday (because teachers were ill).
- Many parents bring their children to and from school. Hardly any toddlers go to school by themselves, and just a quarter of six-year-olds and seven- year-olds. Thereafter the number of children going to school by themselves increases rapidly, but even among eight- and nine-year-olds four in ten are still brought to school.


## Working hours management

- The ability to shift working hours makes it easier to combine employment and care. In $200038 \%$ of working women and $47 \%$ of working men were in a position to do so.
- Only a few are allowed to work from home. Just two in ten women with children aged under 12 say that they are given consent to do so.


## Support for household and care tasks

- Dishwashers and microwaves save time. In 2000 over half the task-combiners had a dishwasher and $87 \%$ a microwave. Tumble-driers are also common in households with task-combiners ( $73 \%$ ), but possession of a tumble-drier turns out to increase the amount of time spent on laundry tasks.
- Men and women with someone in need of care in their environment on average devote some 18 hours a week to informal care.


### 2.4 Income

## Income differences between men and women

- The average income of women with a separate income was slightly more than half (53\%) of the average income of men in 2001.
- The difference in income between men and women was reduced in the 1990s. There are two reasons for this: more women have a job and the average income of women with a job has grown slightly in relation to that of men.
- Women are over-represented in the lowest income-groups. Of all people in the lowest income decile seven out of ten are women. In the second income decile three-quarters are women.


## Women and poverty

- Between 1995 and 2000 the percentage on low incomes fell, among both single householders and one-parent families and both men and women. Since women account for a high proportion of one-parent families and single-householders they have benefited more from this trend than men.
- In 2000 nearly $4 \%$ of the population formed part of a household that had had to get by on a low income for four years or more. Of these people $62 \%$ were women. This is due in particular to the unfavourable income situation of many older women on a small pension.
- Single-householder non-western immigrant mothers come off the worst as far as their income is concerned. Nearly $58 \%$ of them are on a low income and $48 \%$ have already been in that position for at least four years.
- Poverty is undergoing feminisation. Among all households on a low income the proportion of households with a woman as the main or sole earner is rising. In 1999 a woman was the main or sole earner in $53 \%$ of households on a low income.


## Pay

- On average the hourly pay of women was $78 \%$ of that of men in 2000. The differences between men and women have narrowed since 1990; in that year the hourly pay of women was $73 \%$ of that of men.
- Part of the pay differences may be attributed to differences in background characteristics between the sexes, such as age, level of education and economic sector. If these are adjusted for there remains a statistically unexplained pay differential of 7\%. That difference between men and women has not narrowed since 1996.


## Economic independence

- Under emancipation policy people are designated as economically independent if they earn $70 \%$ of the net minimum wage (from employment/self-employment), i.e. the national assistance level for a single-householder. In 2000, $38 \%$ of women aged 15-65 were economically independent (compared with $69 \%$ of men). In the 1990s the figure rose among women by 13 percentage points (and among men by five percentage points).
- Among women the share of the economically independent is highest among singlehouseholders ( $50 \%$ ) and lowest among the women forming part of a couple with three or more children ( $28 \%$ ). $38 \%$ of single mothers are economically independent. Among men the proportion of economically independent persons is highest among those in a couple with under-age children.
- In this monitor a measure has also been constructed for financial independence. In this regard the income need not just be derived from employment/self-employment but may also be income from insurance related to past employment (such as unemployment benefit and pensions). Furthermore the limit has been equated not with the national assistance limit, which is laid down for policy purposes, but the low-income limit. Of women aged $25-65,42 \%$ may be regarded as financially independent in these terms, compared with $86 \%$ of men.


## Attitudes

- Three-quarters the population (women more commonly than men) consider that having a separate income increases the independence in a relationship and half consider that it is better for the balance in a relationship if men and women each have separate incomes.
- If the amount earned by a woman is just enough to cover the cost of child-care, $37 \%$ of women and $46 \%$ of men consider that the woman might as well stay at home and look after the children herself.


### 2.5. Political and social decision-making

## Women in management

- Women remain underrepresented in management positions, but their share has risen substantially in recent years. In $200126 \%$ of the managers in service professions and professional occupations were women (compared with $14 \%$ in 1994). The share of women in management functions continues however to lag behind their share in all service professions and professional occupations (38\%).
- Healthcare and welfare work have the highest proportion of female managers (54\%). The private sector and, within that, industry and construction, has the smallest share ( $13 \%$ and $5 \%$ respectively).


## Women at the top of the private sector

- In 2001 just $1.9 \%$ of the members of the boards of management of the 100 largest
companies in the Netherlands were women and just $7.4 \%$ of the supervisory board members.
- The share of women in top positions in the private sector has risen in recent years. In 2001 $1.8 \%$ of the members of the boards of management of the 500 largest companies were female (1999: $1 \%$ ) and $5.5 \%$ of supervisory board members (1999: 4.4\%).

Women in decision-making positions in civil society

- As in 2000, the non-profit organisations in the health and welfare sector emerge the most favourably when it comes to the representation of women at senior levels: $30 \%$ of the members of governing and supervisory boards are female.
- The socio-economic sector emerges the least favourably. Here just $4 \%$ of the senior positions are held down by a woman ( $11 \%$ of the members of supervisory boards and $16 \%$ of the members of governing boards).
- The share of female head-teachers has risen in recent years, but remains comparatively low: $17 \%$ of primary school heads are female and $10 \%$ of secondary school heads. University education emerges the least well; $5 \%$ of the members of university governing bodies are female and $6 \%$ of the professors.
- Civil society has a large number of organisations in which volunteers are active. In 2001 $43 \%$ of the population aged 18 and over performed voluntary work. A little over $40 \%$ were engaged solely or additionally in administrative activities. The proportion of women performing administrative voluntary work is lower than the proportion of female volunteers in all areas of voluntary work.


## Politics and public administration

- The proportionate number of women in political positions has on average been rising steadily for some time. More recently, however, the figure has levelled out or even begun to fall. The number of women elected to the Lower House has fallen proportionately since 1998, the new administration has just five women (including one minister) and in the municipal councils the proportion of women has held steady for some time (at $22 \%$ ).
- The share of female burgomasters has been rising steadily ( $19 \%$ in 2001).
- The senior echelons of the civil service are largely occupied by men. There is just one female secretary-general and only one in ten directors-general are women.


## Attitudes

- Some $40 \%$ of the population consider that women generally have too little influence over decision-making on important matters.
- $47 \%$ of men and $35 \%$ of women agree with the proposition that women should have the same chances as men nowadays to reach top positions. $41 \%$ of men disagree with the proposition and $54 \%$ of women.


### 2.6 Violence against women

## The incidence of violence

- Various sources indicate that violence against women remains prevalent in Dutch society. The figures do not however allow it to be stated with any certainty as to whether the extent of such violence has changed.
- In 2000 nearly 2,900 official police reports were drawn up of indecent assault, nearly 1,650 of rape and over 2,500 of other sexual offences. The number of official reports of abuse is substantially higher (over 44,000), but it is not known how often this concerned the abuse of women.
- According to victim surveys $2 \%$ of women aged 15 and over were the victim of a sexual offence in 2001. This percentage has remained virtually unchanged over the past ten years, which could mean that no change has taken place in the incidence of sexual offences. The term "sexual offence" needs to be interpreted broadly: in the vast majority of cases this concerned "annoying or hurtful behaviour".
- Figures from research specifically concerned with violence against women indicate that such violence is much more common than revealed by the police statistics and victim surveys.
- In 2001 over 32,000 women (some with children) reported to women's shelters, over 5,000 more than a year before.
- The majority of women's-shelter clients are the victim of one kind of violence or another. This applies to $94 \%$ of the clients of Blijf- van-m'n-lijf houses (women's refugees) and a little under $60 \%$ of the clients of fiom houses (for unmarried mothers) and other women's shelters.


## Attitudes

- Men and women tend to have differing views on "types of sexual behaviour". Thus 33\% of men agree with the statement "if a man is in a permanent relationship or is married he has a right to sex" ( $18 \%$ of women agree with this). Similarly $47 \%$ of men consider that women are nowadays over-inclined to interpret men's behaviour as sexual intimidation (compared with $34 \%$ of women).
- $17 \%$ of men and $12 \%$ of women consider that both parties will be at fault in the event of abuse. $80 \%$ of men and $93 \%$ of women consider that the man should leave the house if he abuses the woman.


## Prevention of violence and improvement of help for victims

- In 1999 four in every ten employers had not taken any measures to prevent, cope with or provide after-care for sexual intimidation.
- At the beginning of 2001 the majority of the regional police forces did not have any protocol or structured approach for dealing with domestic violence.
- A little under two-thirds of municipal mental healthcare institutions (ggz) have a quality policy aimed specifically at the provision of help in cases of sexual violence.
- The Health Inspectorate and the care administration offices consider the provision of proper assistance after sexual violence to be important but in practice exercise little if any supervision in this area.


### 2.7 The information society

## Attitudes and skills with respect to ICT

- The sexes differ in the extent to which they endorse the proposition that computers are useful. This is mainly a generational difference: older people more frequently consider the usefulness of computers to be exaggerated.
- Boys and men rate themselves more highly in all sorts of computer applications than girls and women. It is not however certain whether this is in fact the case.
$I C T^{2}$ use
- There is barely any difference in the number of hours spent at the computer by boys and girls of primary school age. There is however a (modest) difference in the purposes for

[^1]which they use the computer: girls use it more frequently for word-processing, revision, preparing assignments and e-mailing, while boys do more surfing on the Internet.

- In secondary education the average number of hours of computer- use outside school time is greater among boys than among girls ( 16 compared with 10 hours a week).
The difference in usage patterns is much the same as that among younger children, except for the fact that girls now surf the Internet equally as frequently as boys and that boys use the computer more for word-processing.
- Women make significantly less use of the computer and the Internet than men.


## Women in ICT

- The proportion of women taking ict training courses at higher professional education (hbo) and university level is low. The proportion of women among ict students has moreover fallen in recent years.
- Only $10 \%$ of those employed in ict are women. In occupations outside ict men also work more frequently with computers than women.
- There is a comparatively high level of full-time employment in ict, but even so women more often work part-time in this area than men ( $41 \%$ and $8 \%$ respectively).


## 3 In conclusion

In response to the question as to whether the emancipation process is heading in the right direction it may be said that in many respects this is indeed the case. No major breaks in the trend have been observed and developments are slowly but surely going down the desired path.
The most important emancipation goals are compared against the figures in the epilogue. Here the attention has focused in particular on goals for which concrete targets have been formulated. Special consideration has also been given to the progress made in the field of employment, care and income. In this regard it was noted that although the intended enlargement of labour force participation and economic independence among women is in prospect there are also reasons for doubt. That is partly related to the current slowdown in economic growth. It is however also open to question whether women in fact wish to work as much as government policy assumes.
In any case it is clear that continuing with and expanding the policies aimed at facilitating the combination of employment will be required for that goal to be achieved.

## Statistics

General
Visits (regular or occasional) paid by native Dutch friends or neighbours (in percentage)

|  | Turks | Moroccans | Surinamese | Antilleans | Molluccans |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Men | 61.6 | 65.4 | 81.6 | 83.9 | 74.2 |
| Visit | 34.6 | 18.4 | 16.1 | 25.8 |  |
| No visit | 38.4 | 62.7 | 62.9 | 79.6 | 78.6 |
| Women | Visit | 37.1 | 20.4 | 21.4 | 20.1 |
| No visit | 37.3 |  |  |  |  |

Source: ISEO/SCP (SPVA ‘02, weighted), ISEO (Mol2000)

More contact with the native Dutch than with one's own ethnic group (in percentage)

|  | Turks | Moroccans | Surinamese | Antilleans | Molluccans |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Men |  |  |  |  |  |
| More ethnic group | 51.1 | 41.1 | 26.2 | 19.9 | 33.6 |
| Same | 37.9 | 46.6 | 44.7 | 35.4 | 52.6 |
| More native Dutch | 11.0 | 12.0 | 29.1 | 44.8 | 13.9 |
| Women |  |  |  |  |  |
| More ethnic group | 51.7 | 38.8 | 30.9 | 21.6 | 31.5 |
| Same | 37.6 | 47.6 | 46.8 | 38.9 | 54.2 |
| More native Dutch | 10.7 | 13.6 | 22.4 | 39.5 | 14.3 |

*At the SVPA, this question is only put to respondents who answered the previous question: "Do you socialise with (white) Dutch people" with sometimes or often. Among Molluccans, this question was put to all the respondents ("In your free time do you socialise more with Molluccans than with the Dutch (belandas)?")
Source: ISEO/SCP (SPVA ‘02, weighted), ISEO (Mol2000)
Average age of women on giving birth to their first child in EU countries

|  | 1990 | 1995 | 1999 | 2000 |
| :---: | :---: | :---: | :---: | :---: |
| Belgium | 26.4 | - | - | - |
| Denmark | 26.4 | 27.4 | 27.7 | - |
| Germany | 26.6 | 27.5 | 28.0 | - |
| Greece | 25.5 | 26.6 | 27.3 | - |
| Spain | 26.8 | 28.4 | 29.0 | - |
| France | 27.0 | 28.1 | 28.7 | - |
| Ireland | 26.6 | 27.3 | 27.6 | 27.8 |
| Italy | 26.9 | 28.0 | 28.6 | - |
| Luxembourg | 26.5 | 27.9 | 28.3 | 28.4 |
| The Netherlands | 27.6 | 28.4 | 28.7 | 28.6 |
| Austria | 25.0 | 25.6 | 26.3 | 26.4 |
| Portugal | 24.9 | 25.8 | 26.4 | 26.4 |
| Finland | 26.5 | 27.2 | 27.4 | 27.4 |
| Sweden | 26.3 | 27.2 | 27.9 | 27.9 |
| United Kingdom | 27.3 | 28.3 | 28.9 | 29.1 |

Source: CBS (Eurostat Data Shop)

## Registered domestic partnerships / Marriage

|  |  |  |  |  |  |  | $\mathbf{1 9 9 8}$ | $\mathbf{1 9 9 9}$ | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 1}$ | $\mathbf{2 0 0 2}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Registered domestic partnerships |  |  |  |  |  |  |  |  |  |  |  |
| Between two men | $1686(36 \%)$ | $894(27 \%)$ | $815(28 \%)$ | $285(8 \%)$ | $358(4 \%)$ |  |  |  |  |  |  |
| Between two women | $1324(29 \%)$ | $863(26 \%)$ | $785(27 \%)$ | $245(7 \%)$ | $382(5 \%)$ |  |  |  |  |  |  |
| Between man and woman | $1616(35 \%)$ | $1500(46 \%)$ | $1322(45 \%)$ | $2847(84 \%)$ | $7581(91 \%)$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Between two men |  |  |  |  |  |  |  |  |  |  |  |
| Between two women | - | - | - | $1339(2 \%)$ | $935(1 \%)$ |  |  |  |  |  |  |
| Between man and woman | $89656(100 \%)$ | $89428(100 \%)$ | $88074(100 \%)$ | $79677(97 \%)$ | $83970(98 \%)$ |  |  |  |  |  |  |

Source: CBS, population trends 2003, p. 76

## Education

Education lever ${ }^{\beta}$ of the population 15-64 year olds (according to ethnic background and age)

|  | primary | mavo | vbo | Havo/vwo | mbo | hbo | wo | Total (x1000) |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Women |  |  |  |  |  |  |  |  |
| Total | 15 | 11 | 15 | 7 | 31 | 15 | 5 | 5332 |
| Dutch | 12 | 11 | 16 | 7 | 33 | 16 | 5 | 4324 |
| Ethnic minority | 27 | 11 | 11 | 8 | 23 | 13 | 6 | 1007 |
|  |  |  |  |  |  |  |  |  |
| Men |  |  |  |  |  |  |  |  |
| Total | 13 | 8 | 15 | 7 | 33 | 15 | 9 | 5469 |
| Dutch | 11 | 7 | 15 | 6 | 36 | 16 | 8 | 4443 |
| Ethnic minority | 25 | 9 | 14 | 9 | 22 | 13 | 9 | 1025 |

Source: CBS (survey population), 2001.
Command and use of Dutch language among women per ethnic group, age and generation, 2002 (in averages)*

|  | Command of Dutch language |  |  |  | Use of Dutch language |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Turks | Moroccans | Surinamese | Antilleans | Turks | Moroccans | Surinamese | Antilleans |
| Age |  |  |  |  |  |  |  |  |
| 15-24 | 3.9 | 4.6 | 4.9 | 4.6 | 2.9 | 3.5 | 4.6 | 3.8 |
| 25-39 | 3.1 | 3.8 | 4.8 | 4.5 | 3.0 | 3.3 | 4.8 | 4.0 |
| 40 and older | 1.9 | 2.3 | 4.5 | 4.4 | 2.2 | 2.4 | 4.7 | 3.7 |
| Generation |  |  |  |  |  |  |  |  |
| $2^{\text {nd }}$ generation | 4.7 | 4.9 | 4.8 | 4.8 | 3.9 | 3.9 | 4.9 | 4.7 |
| $1^{\text {st }}$ generation | 4.7 | 4.9 | 4.8 | 4.8 | 3.9 | 3.9 | 4.9 | 4.7 |
|  | 2.5 | 3.1 | 4.6 | 4.4 | 2.6 | 2.9 | 4.7 | 3.7 |
| Generation |  |  |  |  |  |  |  |  |
| $2^{\text {nd }}$ generation | 4.7 | 4.9 | 4.8 | 4.9 | 3.9 | 3.9 | 4.9 | 4.7 |
| In-betweengeneration | 3.5 | 4.4 | 4.8 | 4.7 | 3.1 | 3.6 | 4.9 | 4.2 |
| Marriage migrants | 2.0 | - | - | - | 2.3 | - | - | - |
| $\begin{aligned} & 1^{\text {st }} \text { generation after } \\ & 1980 \end{aligned}$ | 2.2 | 2.7 | 4.6 | 4.2 | 2.6 | 2.5 | 4.5 | 3.4 |
| $\begin{aligned} & 1^{\text {st }} \text { generation } \\ & \text { before and in } 1980 \\ & \hline \end{aligned}$ | 1.8 | 2.2 | 4.4 | 4.7 | 2.0 | 2.4 | 4.7 | 4.5 |

*Both scales go from 1 (low) to 5 (high); - = too few cases.
Source: ISEO/SCP (SPVA '02, weighted)

[^2]Participation in intermediate school exams 2001/2002 classed by origin and gender (in percents of the relevant age group*)

|  | vbo |  | mavo |  | havo/vwo ${ }^{4}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | passed | failed | passed | failed | passed | failed |
| Turks |  |  |  |  |  |  |
| boys | 37 | 6 | 20 | 5 | 10 | 4 |
| girls | 38 | 4 | 24 | 7 | 12 | 3 |
| total | 37 | 5 | 22 | 6 | 11 | 4 |
| Moroccans |  |  |  |  |  |  |
| boys | 36 | 4 | 19 | 3 | 12 | 2 |
| girls | 41 | 3 | 22 | 3 | 12 | 2 |
| total | 40 | 3 | 21 | 3 | 12 | 2 |
| Surinamese |  |  |  |  |  |  |
| boys | 34 | 3 | 21 | 2 | 13 | 4 |
| girls | 35 | 3 | 27 | 4 | 19 | 6 |
| total | 35 | 3 | 22 | 3 | 16 | 5 |
| Antilleans |  |  |  |  |  |  |
| boys | 31 | 4 | 16 | 1 | 15 | 2 |
| girls | 34 | 3 | 24 | 3 | 22 | 4 |
| total | 32 | 3 | 20 | 2 | 19 | 3 |
| Miscellaneous non-westerners |  |  |  |  |  |  |
| boys | 18 |  | 14 | 2 | 11 | 2 |
| girls | 18 | 1 | 17 | 2 | 19 | 4 |
| total | 18 | 2 | 15 | 2 | 16 | 3 |
| Native Dutch |  |  |  |  |  |  |
| boys | 26 | 1 | 25 | 1 | 30 | 2 |
| girls | 21 | 0 | 28 | 1 | 38 | 3 |
| total | 24 | 1 | 26 | 1 | 33 | 3 |

* For vbo and mavo the number of 16 year olds; for havo the number of 17 year olds, for vwo the number of 18 year olds.
Source: CBS (Statline)


## Paid an unpaid work

Working population classified according to gender and professional level (15-64 year)

|  | Women (x 1.000) |  |  | Men (x 1.000) |  |  | Women's partic. (in \%) |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{1 9 9 2}$ | $\mathbf{1 9 9 5}$ | $\mathbf{2 0 0 1}$ | $\mathbf{1 9 9 2}$ | $\mathbf{1 9 9 5}$ | $\mathbf{2 0 0 1}$ | $\mathbf{1 9 9 2}$ | $\mathbf{1 9 9 5}$ | $\mathbf{2 0 0 1}$ |
| Working population | 2,105 | 2,249 | 2,848 | 3,781 | 3,814 | 4,215 | 36 | 37 | 40 |
| Elementary professions | 150 | 170 | 211 | 190 | 230 | 269 | 44 | 42 | 44 |
| Lower professions | 620 | 582 | 687 | 1,000 | 928 | 1,000 | 38 | 39 | 41 |
| Intermediate professions | 779 | 869 | 1,136 | 1,478 | 1,498 | 1,616 | 34 | 37 | 41 |
| Higher professions | 365 | 400 | 582 | 698 | 702 | 865 | 34 | 36 | 40 |
| Academic professions | 95 | 115 | 205 | 316 | 320 | 396 | 23 | 26 | 34 |
| Managers in higher and <br> academic professions | 14 | 15 | 43 | 83 | 94 | 125 | 14 | 14 | 26 |

Source: CBS (survey on the professional population), 2001

[^3]Participation of women in the working population aged 15-64 classifie d according to profession (in percentage)

|  |  | 1990 | 1995 | 2001 |
| :---: | :---: | :---: | :---: | :---: |
| Highest representation of women |  |  |  |  |
| 29 | (para)medical lower professions | 86 | 87 | 90 |
| 49 | (para)medical intermediate professions | 85 | 85 | 87 |
| 69 | (para)medical higher professions | 76 | 77 | 78 |
| 37 | lower professions in care | 75 | 79 | 77 |
| 31 | administrative, commercial and suchlike lower professions | 75 | 74 | 73 |
| 77 | higher professions in care | 65 | 70 | 73 |
| 56 | behaviour and society intermediate professions | 51 | 60 | 72 |
| 57 | intermediate professions in care and suchlike | 70 | 70 | 70 |
| 25 | lower professions in mathematics and physics | 40 | 49 | 67 |
| Lowest representation of women |  |  |  |  |
| 46 | intermediate technical professions | 3 | 3 | 5 |
| 68 | higher professions in transport | 6 | 9 | 7 |
| 28 | lower professions in transport | 4 | 4 | 9 |
| 66 | higher technical professions | 5 | 6 | 9 |
| 26 | lower technical professions | 11 | 10 | 10 |
| 33 | lower professions in security | 4 | 9 | 13 |
| 40 | intermediate professions (without further details) |  | 23 | 13 |
| 64 | higher professions in agriculture | 10 | 14 | 15 |
| 86 | technical academic professions | 5 | 8 | 15 |
| 78 | managers and suchlike higher professions | 8 | 11 | 16 |

Source: CBS (Survey on professional population)
Net participation of women and men (aged15-64) in the labour force with partner classified according to age of youngest child and educational level (in percentage)

|  | elementary | mavo/vbo | havo/vwo/mbo | hbo | wo |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1997 |  |  |  |  |  |
| Women |  |  |  |  |  |
| youngest child 0-5 years | 18 | 30 | 48 | 65 | 75 |
| youngest child 6-11 years | 23 | 33 | 46 | 63 | 71 |
| youngest child 12-17 years | 29 | 38 | 55 | 65 | 82 |
| Men |  |  |  |  |  |
| youngest child 0-5 years | 73 | 90 | 96 | 96 | 96 |
| youngest child 6-11 years | 76 | 91 | 95 | 96 | 96 |
| youngest child 12-17 years | 70 | 91 | 93 | 95 | 95 |
|  |  |  |  |  |  |
| 2001 |  |  |  |  |  |
| Women |  |  |  |  |  |
| youngest child 0-5 years | 19 | 38 | 58 | 74 | 77 |
| youngest child 6-11 years | 24 | 41 | 60 | 70 | - |
| youngest child 12-17 years | 24 | 35 | 59 | 74 | - |
| Men |  |  |  |  |  |
| youngest child 0-5 years | 68 | 91 | 96 | 96 | 96 |
| youngest child 6-11 years | 49 | 74 | 93 | 96 | 96 |
| youngest child 12-17 years | 37 | 54 | 82 | 91 | 95 |

[^4]Intellectual levels of workers aged between 15 and 64, classified according to ethnic background, gender, age and migration background, 2002 (in percentage)

|  | Turks |  | Moroccans |  | Surinamese |  | Antilleans |  | Molluccans |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | M | F | M | F | M | F | M | F | M | F |
| Elementary | 27 | 29 | 26 | 22 | 14 | 12 | 12 | 10 | 12 | 23 |
| Lower | 41 | 39 | 37 | 43 | 35 | 37 | 31 | 36 | 44 | 45 |
| Intermediate | 24 | 24 | 28 | 27 | 31 | 33 | 35 | 30 | 35 | 27 |
| Higher/Uni | 9 | 9 | 9 | 8 | 20 | 17 | 22 | 24 | 9 | \# |
| Women: |  |  |  |  |  |  |  |  |  |  |
| Aged 15-24 |  |  |  |  |  |  |  |  |  |  |
| Elementary |  | 14 |  | 16 |  | 15 |  | 9 |  | \# |
| Lower |  | 56 |  | 55 |  | 55 |  | 64 |  | 60 |
| Intermediate |  | 24 |  | 27 |  | 25 |  | 21 |  | \# |
| Higher/Uni |  | \# |  | \# |  | \# |  | \# |  | \# |
| Aged 25-39 |  |  |  |  |  |  |  |  |  |  |
| Elementary |  | 34 |  | 23 |  | 10 |  | 10 |  | \# |
| Lower |  | 31 |  | 29 |  | 35 |  | 26 |  | 44 |
| Intermediate |  | 26 |  | 30 |  | 36 |  | 30 |  | 37 |
| Higher/Uni |  | 9 |  | 18 |  | 19 |  | 34 |  | \# |
| Aged 40-64 |  |  |  |  |  |  |  |  |  |  |
| Elementary |  | 42 |  | 45 |  | 15 |  | 12 |  | 32 |
| Lower |  | 29 |  | 44 |  | 32 |  | 32 |  | 38 |
| Intermediate |  | \# |  | \# |  | 33 |  | 35 |  | 24 |
| Higher/Uni |  | \# |  | \# |  | 20 |  | 21 |  | \# |
| Women: |  |  |  |  |  |  |  |  |  |  |
| $1^{\text {st }}$ Generation |  |  |  |  |  |  |  |  |  |  |
| Elementary |  | 38 |  | 31 |  | 14 |  | 13 |  |  |
| Lower |  | 35 |  | 37 |  | 37 |  | 34 |  |  |
| Intermediate |  | 20 |  | 23 |  | 33 |  | 33 |  |  |
| Higher/Uni |  | 7 |  | 9 |  | 16 |  | 21 |  |  |
| $2^{\text {nd }}$ Generation |  |  |  |  |  |  |  |  |  |  |
| Elementary |  | 11 |  | 11 |  | 8 |  | 5 |  |  |
| Lower |  | 48 |  | 50 |  | 36 |  | 39 |  |  |
| Intermediate |  | 31 |  | 31 |  | 33 |  | 25 |  |  |
| Higher/Uni |  | 11 |  | 9 |  | 25 |  | 31 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| N (=100\%) | 677 | 318 | 584 | 269 | 550 | 512 | 390 | 316 |  |  |

* Details on Molluccans 2000 \#n too scant

Source: ISEO/SCP (SPVA ‘02, weighted), ISEO (Mol2000)

The preferred future division of paid work and work in the home (in the case that there are offspring) among school children, classified according to country of origin and gender, 2001 (in percentage)

|  | only <br> working | both <br> working | partner <br> working | only doing <br> work in the <br> home | both doing <br> work in the <br> home | partner doing <br> work in the <br> home |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Woman | 5 | 74 | 21 | 27 | 67 | 6 |
| The Netherlands | 4 | 73 | 23 | 26 | 67 | 7 |
| Surinam/The Antilles | 7 |  | 10 | 21 | 76 | 3 |
| Turkey | 14 | 65 | 22 | 44 | 46 | 10 |
| Morocco | 14 | 78 | 8 | 39 | 59 | 2 |
| Elsewhere | 7 | 77 | 16 | 26 | 68 | 6 |
| Men | 40 | 56 | 4 | 6 | 42 | 52 |
| The Netherlands | 40 | 56 | 4 | 5 | 41 | 55 |
| Surinam/The Antilles | 38 |  | 5 | 7 | 49 | 44 |
| Turkey | 56 | 34 | 9 | 16 | 39 | 45 |
| Morocco | 33 | 57 | 11 | 16 | 44 | 40 |
| Elsewhere | 43 | 53 | 4 | 5 | 51 | 44 |

Source: Nibud/SCP (Survey on School Children 2001) weighted results
Child-care facilities in the Netherlands (measuring begun on 31 December)

|  | 1990 | 1992 | 1994 | 1996 | 1998 | 1999 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Capacity per 100 children |  |  |  |  |  |  |
| child-care facilities for 0-3 year-olds ${ }^{\text {c }}$ | 3.4 | 5.1 | 6.7 | 7.2 | 8.2 | 8.7 |
| after-school care (4-12 year olds) | 0.2 | 0.5 | 0.7 | 0.8 | 1.3 | 1.7 |
| Use per 100 children |  |  |  |  |  |  |
| child-care facilities for 0-3 year-olds ${ }^{\text {c }}$ | 6.1 | 8.4 | 10.4 | 13.4 | 15.6 | 17.4 |
| after-school care (4-12 year olds) | 0.3 | 0.6 | 0.9 | 1.5 | 2.2 | 2.9 |
| Children in day-care (participants) |  |  |  |  |  |  |
| full day-care | 38.4 | 56.7 | 83.0 | 100.8 | 117.2 | 133.7 |
| half day-care | 2.5 | 3.6 | 4.2 | 4.1 | 3.9 | 3.5 |
| company crèches ${ }^{\text {a }}$ | 4.6 | 4.6 | 5.1 | - | - | - |
| after school care | 5.0 | 10.5 | 15.2 | 25.2 | 39.0 | 52.3 |
| host parent care ${ }^{\text {b }}$ | 2.4 | 9.3 | 12.2 | 15.8 | 21.7 | 23.6 |
| Contribution in costs made by involved parties (in percentage) |  |  |  |  |  |  |
| government | 58 | 52 | 41 | 36 | 33 | 29 |
| parents/employees | 26 | 25 | 21 | 21 | 19 | 19 |
| companies | 14 | 21 | 36 | 40 | 45 | 49 |
|  |  |  |  |  |  |  |
| total turnover (= 100\%) (x mil euro) | 127 | 272 | 398 | 461 | 589 | 703 |

a From 1996 included under full day-care. b Statistics about host parents in 1990 are based on estimates.c Daycare centres, company crèches and host parents. - No available details. Source: CBS (Children Centres Statistics)

Number of hours/days a week that children ( 0 - 12) make use of day-care, 2001 (in percentage)

| hours per <br> week | play <br> school | day care | host <br> parent | after school <br> care | lunch <br> care | baby-sitter <br> elsewhere | baby-sitter <br> home | total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1-18$ | 87 | 12 | 40 | 72 | 99 | 66 | 71 | 54 |
| $9-16$ | 11 | 35 | 31 | 24 | 0 | 21 | 19 | 22 |
| $>17$ | 3 | 54 | 29 | 4 | 0 | 12 | 10 | 24 |

[^5]
## Daily routine

## Male / Female roles: compared on the level of item

(averages, $1=$ the least tendency towards emancipation, $5=$ the greatest tendency towards emancipation)

|  | Turks | Moroccans | Surinamese | Antilleans | Molluccans |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Men should decide when it comes to big purchases |  |  |  |  |  |
| Men | 3.4 | 3.3 | 3.7 | 3.9 | 3.7 |
| Women | 3.6 | 3.7 | 3.9 | 4.0 | 4.0 |
| A woman is the best person to be responsible for housekeeping |  |  |  |  |  |
| Men | 2.5 | 2.4 | 2.7 | 2.9 | 2.6 |
| Women | 2.6 | 2.5 | 2.8 | 4.9 |  |
| Education is more important for boys |  |  |  |  |  |
| Men | 4.1 | 4.1 | 4.2 | 4.1 |  |
| Women | 4.3 | 4.4 | 4.4 | 3.3 |  |
| A woman should give up work when she has children |  |  |  |  |  |
| Men | 3.0 | 3.5 | 3.6 |  |  |
| Women | 3.3 | 3.9 | 3.7 |  |  |

Source: ISEO/SCP (SPVA '02, weighted), ISEO (Mol2000)
Preferences ${ }^{a}$ of partners ${ }^{b}$ and of mothers of young children (with partner) concerning participation on the labour market (in percentage) ${ }^{\text {c }}$

| Desired situation | Men | Women | Mothers of <br> children 0-12 yrs |
| :--- | :---: | :---: | :---: |
| Single earner, only the man has a job | 2 | 7 | 22 |
| Single earner, only the woman has a job | 2 | 6 | 1 |
| One-and-a-half earners, the man works fulltime ${ }^{\mathrm{d}}$ and the <br> woman part-time $^{\mathrm{d}}$ | 11 | 2 | 42 |
| One-and-a-half earners, the woman works fulltime <br> the and <br> than part-time | 14 | 4 | 0 |
| Half / half earners (both partners work part-time) $^{\text {Double earners (both partners work fulltime) }}$ | 29 | 59 | 32 |
| No earners (both partners do not have paid work) | 39 | 4 | 1 |

a The question was: "What if you and your partner could determine together how many hours per week each of you could have paid work. How many hours would you have paid work? How many hours would you like your partner to have paid work?
b not counting pensioners, early retirement
c The data of the partners were collected in 1999, the data of the mothers were collected in 2002.
d A fulltime job is considered to be more than 32 hours per week, a part-time job it is equal to or than 32 hours per week.
Source: Emancipation monitor 2002, p 119

## Income

Average hourly wage ${ }^{\text {a c classified according to terms of employment and gender (in euros) }}$

|  | Women |  |  |  | Men |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | fulltime | part-time | flexi | total | fulltime | part-time | flexi | total |
| 1990 | 8.85 | 8.92 | 6.58 | 8.68 | 12.19 | 9.83 | 7.12 | 11.91 |
| 1997 | 11.98 | 12.15 | 8.12 | 11.69 | 15.55 | 13.96 | 8.53 | 15.11 |
| 1998 | 12.59 | 12.64 | 8.47 | 12.23 | 16.21 | 14.42 | 8.99 | 15.76 |
| 2000 | 13.65 | 13.66 | 9.11 | 13.30 | 17.45 | 15.64 | 9.63 | 16.98 |

a Gross hourly wage excluding bonuses.
Source: CBS (Survey on employment and wages)
Women's average hourly wage ${ }^{\text {a }}$ as a percentage of men's average hourly wage [Gender Pay Gap]

|  | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | 77 | 77 | 78 | 79 | 79 | 79 | 81 | 81 |
|  |  |  |  |  |  |  |  |  |
| 15-24 years | 93 | 94 | 95 | 96 | 95 | 97 | 97 | 99 |
| 25-54 years | 80 | 80 | 81 | 81 | 81 | 81 | 83 | 84 |
| 55-64 years | 72 | 72 | 73 | 74 | 73 | 75 | 76 | 76 |
|  |  |  |  |  |  |  |  |  |
| Profit sector | 72 | 73 | 73 | 74 | 74 | 74 | 76 | 77 |
| Civil service (including subsidized sector) | 79 | 79 | 80 | 81 | 81 | 81 | 81 | 82 |

a: Gross hourly wage excluding bonuses.
Source: CBS (Wage Structure Research survey 1995-2002).

## Political and social decision-making

## Women in Senior positions

|  | Reality in <br> $\mathbf{2 0 0 0}$ | Reality in <br> $\mathbf{2 0 0 2}$ | Target for <br> $\mathbf{2 0 1 0}$ |
| :--- | :--- | :--- | :--- |
| Cabinet | $31 \%$ | $21 \%$ | $50 \%$ |
| House of Representatives | $36 \%$ | $35 \%$ | $50 \%$ |
| Senate | $28 \%$ | $28 \%$ | $50 \%$ |
| European Parliament | $36 \%$ | $36 \%$ | $50 \%$ |
| Provincial Councils | $23 \%$ | $28 \%$ | $50 \%$ |
| Municipal Councils | $8 \%$ | $0 \%$ | $45 \%$ |
| Queen's Commissioners | $17 \%$ | $19 \%$ | $40 \%$ |
| Mayors | $9 \%$ | $11 \%$ | $30 \%$ |
| Water Authority Executives | $16-22 \%$ | $20-25 \%$ | $40-45 \%$ |
| Council of State, General Chamber of Audit | $38 \%$ | $41 \%$ | $50 \%$ |
| External advisory bodies Judiciary | $4-10 \%$ | $6-10 \%$ | $20-30 \%$ |
| Senior police force positions, Interdepartmental Commissions, <br> Independent Administrative Bodies | $9 \%$ | $11 \%$ | $30 \%$ |
| Senior civil servants (from Scale >15) | $4 \%$ | $5 \%$ | $20 \%$ |
| Senior private sector posts (Top 100, Managing and Supervisory <br> Boards) | $4 \%$ | $35 \%$ |  |
| Senior posts in non-profit sector: care and welfare (Managing <br> and Supervisory Boards) | $25 \%$ | $31 \%$ | $45 \%$ |
| Senior posts in non-profit sector: other (Managing and <br> Supervisory Boards) | $13 \%$ | $16 \%$ | $35 \%$ |

[^6]Proportion of female managers by sector and by branch of employment

| Sector | Branch of employment | \% women | \% women with <br> higher education | \% female <br> managers |
| :--- | :--- | :--- | :--- | :--- |
| Profit | Agriculture and fisheries | 27 | 13 | 17 |
|  | Manufacturing and construction | 17 | 16 | 5 |
|  | Commercial services | 38 | 26 | 17 |
| Non-profit | Non-commercial services | 61 | 53 | 37 |
|  | Education | 54 | 55 | 28 |
|  | Health care and social services | 79 | 64 | 54 |
|  | Culture and other services | 53 | 44 | 38 |
| Government | Public administration | 37 | 36 | 23 |

source: K. Zandvliet, Women in higher functions, development benchmark, Den Haag, 2003.

## Violence against women

Births from girls 15-19 year from ethnic background, 1999-2002 (per 1000 girls)

|  | 1999 | 2000 | 2001 | 2002 |
| :---: | :---: | :---: | :---: | :---: |
| Total | 6.8 | 7.4 | 7.8 | 7.6 |
| Native | 3.6 | 4.1 | 4.2 | 4.4 |
| Ethnic minority (western) | 8.7 | 10.0 | 10.6 | 9.7 |
| Ethnic minority (non-western) | 24.3 | 24.2 | 25.6 | 22.9 |
| of which: |  |  |  |  |
| Turkey ${ }^{\text {st }}$ generation | 73.9 | 64.8 | 60.1 | 45.8 |
| Turkey $2^{\text {nd }}$ generation | 11.2 | 10.5 | 9.6 | 9.5 |
| Morocco $1^{\text {sl }}$ generation | 35.6 | 42.8 | 33.1 | 33.2 |
| Morocco $2^{\text {nd }}$ generation | 6.1 | 7.8 | 8.9 | 6.5 |
| Surinam 1 ${ }^{\text {st }}$ generation | 24.6 | 24.3 | 30.2 | 30.1 |
| Surinam $2^{\text {nd }}$ generation | 17.8 | 17.0 | 19.1 | 15.9 |
| Netherlands Antilles/ Aruba ${ }^{\text {st }}$ generation | 46.2 | 54.3 | 53.0 | 43.4 |
| Netherlands Antilles / Aruba $2^{\text {nd }}$ generation | 15.5 | 15.9 | 16.8 | 13.5 |
| Other, $1^{\text {st }}$ generation | 39.4 | 37.9 | 46.0 | 43.0 |
| Other, $2^{\text {nd }}$ generation | 6.4 | 5.9 | 6.4 | 5.7 |

Source: CBS, population trends, $1^{\text {st }}$ quarter 2004, p 16
Origin ${ }^{\text {a }}$ of admitted clients in provisions of women shelter, 2001 (in percentage)

|  | Women's refugees | Unmarried mothers <br> (women shelter | Guided women shelter |
| :--- | :---: | :---: | :---: |
| Native | 38.6 | 39 | 42.3 |
| Surinam | 7.1 | 8.9 | 10.5 |
| Morocco | 15 | 13.3 | 10.3 |
| Turkey | 10.6 | 6.9 | 7.1 |
| Antilles/ Aruba | 3 | 4.8 | 8.8 |
| Indonesia | 1 | 1.2 | 0.8 |
| Other ethnic minority <br> (target group) $^{\text {b }}$ | 17.7 | 19.5 | 16.2 |
| Ethnic minority (not targetgroup) |  |  |  |
| Unknown $^{\text {U }}$ | 6.2 | 5.5 | 3.9 |
| total | 0.8 | 0.9 | 0 |

a native country of client and (one of both) parents b distinction has been made on basis of average income per
head of population.
Source: Emancipation monitor 2002, p 211

The number of cases of abuse and sexual crimes dealt with by the police, 1980-2000

|  | abuse | sexual intimidation | rape | indecent assault | other sexual crimes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1980 | 13,700 | 4,200 | 800 | 1,800 | 1,400 |
| 1985 | 17,614 | 4,571 | 1,213 | 2,075 | 1,550 |
| 1990 | 22,466 | 4,334 | 1,331 | 2,231 | 1,893 |
| 1995 | 28,057 | 2,529 | 1,470 | 2,485 | * |
| 2000 | 44,129 | 2,454 | 1,648 | 2,896 | 2,535 |
| Cross-examined suspects |  |  |  |  |  |
| Men |  |  |  |  |  |
| 1995 | 14,219 | 658 | 889 | 704 | 633 |
| 2000 | 22,656 | 899 | 838 | 902 | 1,338 |
| Women |  |  |  |  |  |
| 1995 | 1,100 | 12 | 33 | 8 | 53 |
| 2000 | 2,027 | 15 | 13 | 10 | 29 |
| Boys |  |  |  |  |  |
| 1995 | 2,320 | 46 | 138 | 308 | 107 |
| 2000 | 4,163 | 88 | 161 | 500 | 209 |
| Girls |  |  |  |  |  |
| 1995 | 479 | 1 | 6 | 14 | 11 |
| 2000 | 919 | 1 | 4 | 7 | 7 |
| Total |  |  |  |  |  |
| 1995 | 18,118 | 717 | 1,066 | 1,034 | 804 |
| 2000 | 29,765 | 1,003 | 1,016 | 1,419 | 1,583 |

*Confidential details of other sexual crimes in 1995 are unavailable.
source: CBS (Police Statistics)

## The knowledge society

IT use (average number of hours per week) of women and men according to age, 2001

|  | $\mathbf{1 8 - 4 4}$ years |  | 45-64 years |  |
| :--- | :--- | :--- | :--- | :--- |
|  | women | men | women | men |
| Computer use | 10 | 19 | 6 | 12 |
| Internet use | 3 | 5 | 1 | 3 |

Source: CBS/SCP (pilot research IT use, 2001)
IT use of girls and boys according to application possibilities, 2001 (\% weekly use)

|  | Primary education $\left.\mathbf{5}^{\text {th }} \mathbf{\text { grade }}\right)$ |  | Secondary education |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Girls | Boys | Girls | Boys |
| Practice teaching material | 15 | 12 | 10 | 6 |
| Make a drawing | 26 | 20 | 3 | 4 |
| Collect material for i.e. presentation, <br> paper | 16 | 13 | 15 | 13 |
| Write a letter or a story (word processing) | 28 | 15 | 20 | 26 |
| Write a paper | 15 | 11 | - | - |
| Write and read e-mail | 29 | 25 | 49 | 42 |
| Surf at the internet | 33 | 40 | 48 | 49 |
| Chat | 22 | 23 | 32 | 30 |
| Make a website | 5 | 7 | 3 | 11 |
| to program | 6 | 11 | 3 | 14 |

[^7]
[^0]:    ${ }^{1}$ The text of the summary has been taken from W. Portegijs, A. Boelens, S. Keuzenkamp, Emancipation monitor 2002, The Hague, 2002, pp. 241-251.

[^1]:    ${ }^{2}$ ICT $=$ Information, Communication Technology

[^2]:    ${ }^{3}$ mavo $=$ lower general intermediate education, $\mathrm{vbo}=$ initial professional education, havo $=$ higher general intermediate education, $\mathrm{vwo}=$ pre-university education, $\mathrm{mbo}=$ intermediate professional education, $\mathrm{hbo}=$ higher professional education, wo = university

[^3]:    ${ }^{4}$ vbo $=$ initial professional education, mavo $=$ lower general intermediate education, havo $=$ higher general intermediate education, vwo = pre-university education

[^4]:    $\cdot=$ There are insufficient precise details (estimated at less than 30,000 persons).
    Source: CBS (Survey on professional population)

[^5]:    Source: CBS (POLS)

[^6]:    Source: Emancipation Monitor 2002, Vereniging Vrouwenbelangen, Ministry of the Interior and Kingdom Relations, 2001.

[^7]:    Source: Emancipationmonitor 2002, p. 224

