## AVERAGE YEARS OF SCHOOLING

## Contact person at the IMAD: Tomaž Kraigher

| DEVELOPMENT FIELD | Efficient use of knowledge for economic development and quality jobs - Education and training |
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| DESCRIPTION OF INDICATOR | Definition: <br> The average years spent in formal education are calculated as the arithmetic mean of the years of schooling required <br> to attain a given education level. The weights are the numbers of persons in a population in terms of the highest level of <br> education they attained. To estimate the average years of schooling, the IMAD uses the following years of schooling <br> required to attain a given education level: <br> unfinished primary school: $5.5 ; ~ f i n i s h e d ~ p r i m a r y ~ s c h o o l: ~$ <br> education: lower vocational education: $9.5 ;$ secational or general secondary education: $12 ;$ higher education: 14; university education: 16.2. |
|  | International comparability: questionable due to different education systems |
|  | Manner of presentation: aggregately for the whole economy; by activities of the Standard Classification of Activities; by <br> age groups. <br> Unit of measurement: number of years |
| SOURCE OF DATA FOR <br> SLOVENIA | Institution: SORS (Rapid Reports - Labour Market: Labour Force Survey Results), contact persons: Tatjana Nova, Irena <br> Svetin; Statistical Register of Employment, contact person: Ivica Strnad |
| Frequency of publication: annually |  |
| AVAILABLE TIME SERIES | From 1995 onwards |
| INTERNATIONAL | OECD: Education at a glance 2005 and 2006. |
| COMPARISONS |  |

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