Table 1302. Educational Performance: 2005 and 2006

ITertiary-type A includes education leading to a BA. Master's, or equivalent degree, and advanced research programs. Performance figures were gathered from the Program for International Student Assessment (PISA), an internationally standardized assessment jointly developed by participating countries, which takes place in 3-yearly cycles. To implement PISA, each of the participating countries selects a nationally representative sample of 15-year-olds, regardless of grade level. Tests are typically administered to between 4,500 and 10,000 students in each country]

Student performance on the combined

reading, scientific, and mathematical

Educational attainment of

adult population and

current graduation rates

	literacy scales (2006)			(2005) (percent)	
Country	Mean score on the combined reading literacy scale	Mean score on the mathematical literacy scale ²	Mean score on the scientific literacy scale	Upper secondary or higher attainment (25–64-year-olds) ⁴	Tertiary type A attainment (25–64-year-olds)
Australia Austria Canada Czech Republic Finland France Germany Greece Italy Japan Korea. Luxembourg Mexico Poland Spain Sweden Switzerland United Kingdom United States OCCD mean	460 469 498 556 479 410 508	520 505 527 510 548 496 504 459 462 523 547 490 406 495 480 502 530 495 474 498	527 511 534 513 563 495 516 473 475 531 522 486 410 498 488 503 512 515 489	65 81 85 90 79 66 83 57 50 (NA) 76 66 21 51 49 84 83 67 88	23 9 23 513 18 15 15 15 22 22 23 17 14 517 20 21 30
identify and understand	¹ Reading literacy is a reledge and potential, and the role that mathemathat meet the needs of the role that meets of the role that mee	nd to participate in so tics plays in the world	ociety. ² Mathema , to make well-found	led judgments, and to	lividual's capacity to use and engage with

world and the changes made to it through human activity.

4 Excluding ISCED 3C short programs.

5 All tertiary levels; type A Source: Organization for Economic Cooperation and Development, Paris, France, OECD Factbook, 2008 and Education at a Glance, 2007 (copyright). See also http://oberon.sourceoecd.org/vl=2046809/cl=18/nw=1/rpsv/factbook/.

to identify questions and to draw evidence-based conclusions in order to understand and help make decisions about the natural

and type B (focus on practical, technical, or occupational skills).