

National Institute of Statistical Sciences Configuration and Data Integration Technical Panel, Final Report

By Alan Karr

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.NCES asked the National Institute of Statistical Sciences (NISS) to convene a technical panel of survey and policy experts to examine potential strategies for configuration and data integration among successive national longitudinal education surveys. In particular the technical panel was asked to address two related issues: how could NCES configure the timing of its longitudinal studies (e.g., Early Childhood Longitudinal Study [ECLS], Education Longitudinal Study [ELS], and High School Longitudinal Study [HSLS]) in a maximally efficient and informative manner. The main, but not sole, focus was at the primary and secondary levels; and what could NCES do to support data integration for statistical and policy analyses that cross breakpoints between longitudinal studies. The NISS technical panel delivered its report to NCES in 2009. The principle recommendations included in the report are: 1. The technical panel recommended that NCES should configure K-12 studies as a series of three studies: (i) a K-5 study, followed immediately by (ii) a 6-8 study, followed immediately by (iii) a 9-12 study. One round of such studies, ignoring postsecondary follow-up to the 9-12 study,...



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