- 96. Multiple Choice: Charter School Performance in 16 States (Stanford, Calif.: Center for Research on Educational Outcomes, Stanford University, June 2009), 1, 44, http://credo.stanford.edu/reports/MULTIPLE_CHOICE_CREDO.pdf.
- 97. See Arne Duncan, "Turning Around the Bottom Five Percent," Remarks at the National Alliance for Public Charter Schools Conference, June 22, 2009, http://www. ed.gov/print/news/speeches/2009/06/06222009.html.
- 98. Alyson Klein, "Expected Turnaround Aid Has Districts Eager, Wary," Education Week, September 22, 2009.
- 99. "Obama Administration Announces Historic Opportunity to Turn Around Nation's Lowest-Achieving Public Schools," U.S. Department of Education, August 26, 2009, http://www.ed.gov/print/news/pressreleases/2009/08/08262009.html
- 100. See Linda Darling Hammond, "What Are the Best Methods for School Improvement?" National Journal, September 4, 2009, http://education.nationaljournal.com/2009/08/what-are-the-best-methods-for.php. Critics correctly will note that performance is linked in large measure to the higher economic status of northerners, but that is precisely the point: addressing poverty (through programs like prekindergarten) is far more productive than focusing on teacher union density. Note also that some KIPP schools are unionized, as are the Green Dot charter schools that are widely lauded. See Steven Greenhouse and Jennifer Medina, "Teachers at 2 Charter Schools Plan to Join Union, Despite Notion of Incompatibility," New York Times, January 14, 2009; and Mathews, Work Hard, 284.
- 101. Richard D. Kahlenberg, Tough Liberal: Albert Shanker and the Battles over Schools, Unions, Race, and Democracy (New York: Columbia University Press, 2007), 369–70 (reviewing the research on teacher unions).
- 102. David A. Stuit and Thomas M. Smith, "Teacher Turnover in Charter Schools," National Center on School Choice, Vanderbilt University, 2009, 22–23.
 - 103. James Foreman Jr., "No Ordinary Success," Boston Review, May/June 2009.

Appendix

- 1. Section 5120, titled "Assignment within District," of the School Board of Alachua County Bylaws & Policies: "It is the policy of the Board to make the most economical and practical use of its physical resources in the implementation of its educational programs consistent with the best interests of students. Toward this end, the Superintendent shall periodically review school enrollment and recommend to the Board such changes in attendance zones for the following school year as may be justified after consideration of all the following criteria, listed in descending order of significance: (a) school capacity; (b) convenience of access to schools; (c) sage and efficient student transportation and travel; (d) effective and appropriate instructional programs; (e) socioeconomic diversity in school enrollments; (f) financial and administrative efficiency." See < http://www.neola.com/alachua-fl/search/policies/po5200.htm>.
- 2. See "September 28, 2009 Board Meeting Summary," Allen Independent School District, http://www.allenisd.org/200610610121458713/cwp/view.asp?A=3& Q=288578&C=58824 (noting that "allowing for the continuation of economic parity between campuses in determining middle school boundaries" was one of the parameters for redistricting) and Mark Tarpley, Assistant Superintendent, Finance & Operations, Allen Independent School District, telephone interview with Halley Potter,

- March 24, 2011 (confirming that maintaining similar percentages of "economically disadvantaged" students—defined as those receiving free or reduced-price lunch across middle school campuses was a factor in the final boundary decisions).
- 3. See Diane Lederman, "Amherst OKs School Redistricting," The Republican, October 29, 2009 (describing redistricting of elementary schools so roughly 35 percent of students will be eligible for free and reduced price lunch at each school); and "Our Schools," Amherst Regional Public Schools, http://www.arps.org/OurSchools/.
- 4. See Emily Guevara, "BISD Replaces Race-Based Transfers with Policy Based on Students' Economic Status," Beaumont Enterprise, February 3, 2008 (describing program that allows students in schools with more than 65 percent of students eligible for free or reduced-price lunch to transfer to one in which fewer than 65 percent of students are eligible).
- 5. See Kahlenberg, Rescuing Brown v. Board of Education, 34 (describing public school choice plan to create socioeconomically and racially integrated schools within ten percentage points plus or minus of the district average using neighborhood rather than individual family factors).
- 6. See Les Fujitake, letter from the Superintendent of Schools, January 4, 2011, http://elementary.department.about.bloomington.k12.mn.us/modules/groups/home pagefiles/gwp/1630755/2018354/File/Elementary%20Neighborhood%20School%20 Renewal%20Project/New%20Elementary%20Boundaries%20Approved%202011-12.pdf?sessionid=ea337c5635cbb6cf8c233063f32e6dd1, and "Elementary Neighborhood School Renewal Project, Minutes, November 29, 2010, Oak Grove Elementary School," Bloomington Public Schools, http://elementary.department.about.bloomington.k12.mn.us/modules/locker/files/get_group_file.phtml?gid=2018354&fid=93898 13&sessionid=ea337c5635cbb6cf8c233063f32e6dd1 (noting that "socio-economic percentage by school" was one of the factors in redrawing the boundaries).
- 7. John Ingold, "School Ahead in Race for Diversity: Boulder Valley's Community Montessori Elementary seeks students from different socioeconomic strata rather than from various races and may be a model for avoiding legal challenge," Denver Post, January 2, 2007, A1.
- 8. See Kahlenberg, Rescuing Brown v. Board of Education, 34–35 (describing student assignment plan designed to keep all schools between 16 percent and 47 percent
- 9. See Laura Henslet, "Bryan Offers Third Plan for Schools" Bryan Eagle, December 12, 2006 (describing program under which magnet schools will seek socioeconomic balance).
- 10. See Beth Brogan, "Whither the Little Children? Brunswick School Board Sorts Through Elementary Redistricting Options," The Times Record, November 5, 2010 http://www.timesrecord.com/articles/2010/11/05/news/doc4cd433f31378d45 6050475.txt (describing the socioeconomic impact of the proposed redistricting maps) and Michelle Small, at-large school board member for the Brunswick School Department, telephone interview with Halley Potter, February 9, 2011 (discussing the school board's decision to approve the map resulting in the most equitable percentages of free and reduced-price lunch eligibility between the two affected schools).
- 11. See Craig T. Neises, "Book Hands Over Superintendent Post, Challenges," Hawkeye, July 1, 2007 (noting after the Supreme Court decision in PICS, superintendent indicated that racial balance factors could be replaced by socioeconomic factors); and Jane Evans, e-mail correspondence with Kristen Oshyn, March 9, 2009 (indicating

that "socioeconomic balance" was one of the factors used in redrawing elementary school district boundaries).

- 12. See Molly Walsh, "Board OKs Magnet Plan for Schools," *Burlington Free Press*, February 1, 2008 (describing plan to create magnet schools with the goal of socioeconomic integration). See also "Building Burlington's Future," Burlington Diversity Task Force, June 13, 2006, http://bsdweb.bsdvt.org/district/EquityExcellence/TaskForcefullreport.pdf.
- 13. At its March 18, 2010, school board meeting, the board voted unanimously "to adopt a resolution to attain [...] balanced enrollments through implementation of targeted incentives in Independent School District 191." See the approved minutes from the meeting: https://v3.boardbook.org/Public/PublicItemDownload.aspx?mk=50002528&fn=minutes.pdf.
- 14. See Kahlenberg, Rescuing Brown v. Board of Education, 28–34 (describing plan in which controlled public school choice is used to reach a goal of having all schools within plus or minus fifteen percentage points of the district-wide percentage of students eligible for free and reduced-price lunch).
- 15. See Jodi Heckel, "Income to Be Factor in Champaign School Assignments," *Champaign News-Gazette*, January 9, 2009; and Jodi Heckel, "Change in Unit 4 Assignment Plan Explained," *Champaign News-Gazette*, January 13, 2009 (describing shift in basis of school integration plan from race to socioeconomic status).
- 16. See Cheryl Johnston Sadgrove, "Board Poised to Consider Redistricting Plan," *Raleigh News and Observer*, April 7, 2007; and board meeting-amended minutes from May 3, 2007 (describing the drawing of attendance boundaries to achieve socioeconomic diversity).
- 17. Theola Labbe, "Charles Sets Meetings on Remapping," *Washington Post*, June 8, 2003 (redistricting committee considered the socioeconomic status of students in reviewing reassignments).
- 18. "CPS Announces New Policy for Admission to Selective Enrollment and Magnet Schools: Socio-Economic Data Will Be Used Instead of Race-Based Criteria," Chicago Public Schools Press Release, November 10, 2009, http://www.cps.edu/News/Press_releases/2009/Pages/11_10_2009_PR!.aspx.
- 19. See "School Choice Program Guidelines, Board Policy 3040," Christina School District, http://www.christina.k12.de.us/SchoolBoard/ChoiceProgramGuidelines.htm (one of the criteria for accepting or rejecting applications is the "Impact on the socioeconomic composition of the affected school[s]").
- 20. See Jhone M. Ebert, director of Magnet Schools for the Clark County School District, in panel, "How Socioeconomic Integration Promotes Equity and Diversity in Student Selection to Magnet Programs," Magnet Schools of America Conference, February 13, 2006.
- 21. See Megan Hawkins, "Five School Diversity Plans Detailed," *Des Moines Register*, March 10, 2008; and Davenport Community Schools, minutes from the regular board meeting on February 11, 2008, http://www.davenport.k12.ia.us/schoolboard/minutes/021108R.pdf (describing switch in diversity transfer policy from race to student academic achievement and socioeconomic status).
- 22. The school includes among its guiding principles: "To build a unified student body, embracing the challenges of gender, economic and racial diversity, fulfilling our commitment to have a student body of at least 40% students from economically

Kahlenberg.indb 364 2/6/12 4:49 PM

disadvantaged families and 45% women." See the "Vision and Guiding Principles" section of its website: < http://www.scienceandtech.org/about-us/about-vision.php>.

- 23. See Hawkins, "Five School Diversity Plans Detailed"; and Des Moines Public Schools, minutes of the school board meeting on February 19, 2008, http://www.dmps. k12.ia.us/schoolboard/3-appmin/3-080219appmin.doc (describing shift in diversity transfer policy from race to whether a student qualifies for free or reduced-price lunch).
- 24. See Application for Federal Assistance, Duval County Public School District, March 11, 2004, 24 (describing magnet school admissions policy in which students who qualify for free and reduced-price lunch and attend a high-poverty Title I school are given preference to attend a magnet school in a non-Title I district, and middleclass children attending non-Title I schools are given a preference to attend a magnet in a Title I district); and Sally Hague, director of Duval County School Choice/ Student Assignment Operations, e-mail to Kristen Oshyn, April 10, 2007 (indicating the use of the program at the elementary school level and discussions to extend the policy to middle schools).
- 25. East Baton Rouge Parish School System uses a weighted-lottery admissions process for its magnet program, which gives consideration to a student's socioeconomic background. See Charles Lussier, "Dufrocq Elementary Adds Magnet Program as Lure," The Advocate, June 3, 2009, http://www.2theadvocate.com/news/46776317. html>, 1B.
- 26. See Kelly Smith, "Eden Prairie OKs Changing School Lines," Star Tribune, December 21, 2010, http://www.startribune.com/local/west/112289839.html (describing a plan in which "boundary lines would be redrawn to balance concentrations of poverty").
- 27. See "Summary: Board Action on School Choice Access and Options," Eugene Public School District, March 9, 2005 (summarizing decision to provide a preference to low-income students in a lottery for alternative schools that had been utilized primarily by more-affluent students). See also "School Choice Request, 2007-08," Eugene Public School District, 2007, http://www.4j.lane.edu/files/4J_choice_request_2007_0. pdf (outlining priority for students receiving free and reduced-price lunch).
- 28. See Michael Alison Chandler, "Fairfax School Board Approves Boundary Redesign," Washington Post, February 29, 2008; and Fairfax County Schools Policy 8130.5, http://www.boarddocs.com/vsba/fairfax/Board.nsf/0/96e257690b03f37a852 56fcd005278e2/\$FILE/P8130.pdf (describing policy in which "Socioeconomic characteristics of school populations" will be taken into consideration when "consolidating schools, redistricting school boundaries, or adopting pupil assignments plans").
- 29. Farmington Public Schools reestablished school boundaries for the 2010-11 school year with socioeconomic balance as one of its goals. See its "Reconfiguration Plan Info Sheet," http://www.farmington.k12.mi.us/pdfs/reconfig/reconfiguration_ infosheet.pdf> and its "Reconfiguration/School Closings FAQs," updated April 26, 2010, http://www.farmington.k12.mi.us/pdfs/reconfig/reconfiguration_faq.pdf, esp. 4-5 and 7.
- 30. See Fresno Unified School Board Policy, BP5116.2 "Magnet Schools" (last revised September 6, 2006), http://www.gamutonline.net/4daction/Web_PrintableDisplay/424407 (describing magnet school admissions policy under which FUSD "may use the socio-economic status of students, as determined by eligibility for Free and Reduced Price meals, as one of the factors in the lottery process").

- 31. Paul Alongi, "Hearings on Students' Schools Set," Greenville News, January 27, 2002, 1B, and Paul Alongi, "Meek Offers Proposal on Student Dispersal," Greenville News, March 27, 2002, 1B (describing Greenville Board of Trustees vote to adopt a new student assignment scheme that eliminated the use of race but sought to reduce the "concentration of low-income students" and the "concentration of low-achieving students"; the board rejected, however, a more aggressive plan to ensure that no school has more than 50 percent of its students eligible for free or reduced-price lunch). See also Paul Alongi, "School Plan Would Shift More than 1600 Youths," Greenville News, February 11, 2003 (describing subsequent redistricting in which committee sought socioeconomic balance in the schools).
- 32. See Editorial, "Right Decision, But Not a Shared Vision," (Greensboro, North Carolina) News-Record, February 25, 2006 (on decision to redistrict schools to increase socioeconomic and racial diversity); and Morgan Josey, "Board Member Pushes Choice on Redistricting," News-Record, March 29, 2007 (on proposal by board to water down the earlier decision by allowing greater choice).
- 33. See U.S. Department of Education, Creating Successful Magnet Schools (Washington, D.C.: U.S. Department of Education, September 2004), 44 (describing Hamilton's use of free and reduced lunch data in its magnet school application process to create economically and racially diverse schools).
- 34. See Linnea Brown, "District Plans 'Gifted' Screening Test," Hernando Today, June 10, 2008 (describing plan under which low-income children can qualify for a gifted program under different criteria than most students).
- 35. The High Tech High goals include: "Serve a student body that mirrors the ethnic and socioeconomic diversity of the local community." See its website: www.hightechhigh.org/about/>.
- 36. See Adam Emerson, "Hillsborough School Board Approves Boundary Changes," Tampa Bay Online, February 10, 2009 (describing redistricting of high school attendance zones in part to create "socioeconomic diversity").
- 37. See "Choices: A Guide to Jefferson County Public Schools," Jefferson County Public Schools, 2008, http://www.jefferson.k12.ky.us/Pubs/Choices.pdf; and Richard D. Kahlenberg, "The New Look of School Integration," American Prospect, June 2, 2008, http://www.prospect.org/cs/articles?article=the_new_look_of_school_integration (describing new plan using census data to create diversity by income, parental education, and race).
- 38. The Kalamazoo Public Schools Board of Education voted in 2009 to redistrict partly based on "better socioeconomic balance." Ed Finnerty, "Kalamazoo Public Schools Trustees Approve Redistricting for This Fall," Kalamazoo Gazette, February 13, 2009.
- 39. See Kahlenberg, Rescuing Brown v. Board of Education, 13–28 (describing plan in which elementary school boundaries were drawn to create schools in which between 15 percent and 45 percent of students were eligible for free lunch).
- 40. See Amanda Bedgood, "Schools Get New Entrance Criteria," Lafayette Advertiser, February 21, 2008 (describing switch in weighted lottery admissions program from race to free and reduced-price lunch status).
- 41. See "Plan for Student Assignment, 2008-09," School District of Lee County, Florida, 36, http://studentassignment.leeschools.net/pdf/2008%20Student%20 Assignment%20Plan.pdf ("The District's target for each school is to maintain student enrollment that is within 20 percentage points, plus or minus, of the zone-wide average

of students eligible for Free and Reduced Meals for each level [elementary, middle and high]").

- 42. See Lee County, North Carolina, Board of Education, "Policy Code: 4150 School Assignment, Reassignment and Transfers," http://policy.microscribepub.com/ cgi-bin/om_isapi.dll?clientID=110012429&depth=8&infobase=lee.nfo&record= {B40}&softpage=PL_frame (in devising school boundary recommendations, " the superintendent shall consider factors such as school capacity, transportation requirements, geographic features and socio-economic diversity").
- 43. "Specialty/magnet program assignments" are made via a weighted selection process that uses three factors: "test performance, socioeconomic status (as determined by free/reduced lunch participation) and race." See the "School Choices" section of the district website: http://lrsd.org/departments1/schoolpages1.cfm?sccode=648 menupagename=School%20Choices&id=1144>.
- 44. See Andy Hall, "Board Gives Plan F an 'A'; Changes to School Attendance Boundaries on the West Side Are Approved," Wisconsin State Journal, March 4, 2008; and "Long Range Planning Considerations When Redrawing Boundary Lines," Madison Metropolitan School District, Appendix C, http://boeweb.madison.k12.wi.us/ files/boe/longrange/0506/0506/Considerations.pdf (describing plans to redraw school boundaries that include a provision to avoid creating concentrations of low-income students).
- 45. See Kahlenberg, Rescuing Brown v. Board of Education, 36-37 (describing Manatee's policy of integrating schools by socioeconomic status through redistricting and public school choice and magnet schools).
- 46. See Kahlenberg, Rescuing Brown v. Board of Education, 37 (describing policy in which middle and high school zones are drawn in order to create socioeconomic diversity).
- 47. See "Appendix D: Magnet Programs/Schools," in I Choose: Miami-Dade County Public Schools 2006-2007 Choice Plan, Miami-Dade County School District, http://choice.dadeschools.net/images/2006_choice_plan.pdf (describing magnet school admissions plan in which 20 percent of slots are to be filled by students from four distinct zones based on school performance and socioeconomic circumstances).
- 48. See Kahlenberg, Rescuing Brown v. Board of Education, 37–39 (describing inter-district Choice Is Yours Program, which allows 2,000 low-income Minneapolis students to attend school in more affluent suburban jurisdictions).
- 49. See "Taking the Jitters Out of Kindergarten Placement," Montclair, New Jersey, Public Schools, http://www.montclair.k12.nj.us/Article.aspx?Id=338 ("a student's eligibility for free and or reduced-cost lunch" may be considered in placements).
- 50. See "Long -range Educational Facilities Planning: Regulation FAA-RA," Policy Manual, Montgomery County School District, http://www.montgomeryschoolsmd. org/departments/policy/pdf/faara.pdf (outlining that school boundaries and choice plans should be guided in part by "the socioeconomic background of students as measured by participation in the federal FARMS [free and reduced price meals] program"); and "School Assignment Process," Montgomery County Public Schools, adopted June 2003, http://www.montgomeryschoolsmd.org/schools/downcounty/choice/process. shtm (outlining plans for the Downcounty Consortium in which a student's having ever received free and reduced-price meals may be a factor in student assignment).
- 51. See "Questions and Answers About Changes in Attendance Areas for 2006-2007," Moorpark Unified School District, http://www.mrpk.k12.ca.us/web/PDF/

Boundaries/K-5%20BoundaryChanges06-07QandA.pdf (outlining the school district's decision to redraw school district boundaries to achieve socioeconomic integration); and Marilyn Green, director of special projects for the Moorpark Unified School District, telephone interview with Kelly Dilworth, May 5, 2006 (describing school district's mandate that each school try to closely reflect the district average for free and reduced-price lunch eligibility).

- 52. See Jillian Jones, "Redrawing the Lines for Local High Schools," Napa Valley Register, April 6, 2008 (describing effort to redraw boundaries to create greater socioeconomic integration).
- 53. See "Application for Federal Education Assistance," New York City Community School District 14, March 2004, 2, 4, Supplement to Table 5 (explaining that weighted lottery to be used in magnet school for consortium of districts 13, 14, and 15 to be used to achieve socioeconomic diversity, using free and reduced-price meals eligibility); "Application for Federal Education Assistance," New York City Community School Districts 20 and 21, March 2004, 4, Supplement to Table 5 (explaining that weighted lottery for consortium magnet school for districts 20 and 21 will use socioeconomic level as a factor in admissions).
- 54. See Kahlenberg, Rescuing Brown v. Board of Education, 39-40 (describing Nebraska legislation creating a new metropolitan Omaha "learning district" with a goal of having all schools in the region reflect the socioeconomic diversity of the area, which has a 35 percent free and reduced-price lunch population).
- 55. See "Student Assignment: Attendance Zone Criteria," Rules of the School Board of Palm Beach County Florida, Palm Beach County School Board, http://www. palmbeach.k12.fl.us/policies/ (describing policy that data on free and reduced-price lunch may be one factor in determining student attendance boundaries).
- 56. See Policy 10.107, Pitt County Board of Education, "School Attendance Area" (revised September 17, 2007) (providing that socioeconomic status be among the factors used to maintain diversity).
- 57. See Joe Smydo, "City Magnet School Overhaul Weighed," Pittsburgh Post-Gazette, April 29, 2009 ("the district will try to promote diversity with a weighted lottery that gives students extra chances for admission for meeting certain criteria, such as qualifying for free or reduced-price lunches or living in proximity to the magnet").
- 58. See "4.10.054-AD Student Transfers," Administrative Directive, Portland Public Schools, March 25, 2009, 8, http://www.pps.k12.or.us/directives-c/polreg/4/10/4_10_054_AD.pdf (describing public school choice policy under which "Students whose SES improves the socio-economic balance of the school community shall be weighted in the lottery").
- 59. See Hawkins, "Five School Diversity Plans Detailed"; and Postville Community School District Voluntary Plan, January 2008 (outlining a policy in which "the Postville School District aspires to reduce economic and language isolation by developing plans that may include but are not limited to pairing, clustering of existing classrooms, and adjustment of grade level configuration, and the continuation of existing voluntary programs such as bilingual classrooms, summer school, and Out-reach programs").
- 60. See "Application for Federal Education Assistance," Proviso Township School District, February 8, 2004, V-52, V-54, Table 5 (describing magnet school lottery system in which socioeconomic status would be a weighted factor).
- 61. See Michael Perrault, "District Sets New School Borders," Press Enterprise, June 25, 2008; and Neal Waner, "Boundary Committee's Goal Was Educational

Opportunities for All," Redlands Daily Facts, July 10, 2008 (describing redrawing of high school boundaries in which socioeconomic balance was a consideration).

- 62. See Kahlenberg, Rescuing Brown v. Board of Education, 40 (describing controlled choice plan in which schools aim to reflect the socioeconomic diversity of the district, using free and reduced-price lunch as an indicator of economic disadvantage).
- 63. See "Rock Hill Schools Work to Keep Schools Integrated," Associated Press, May 16, 2004 (school district examined socioeconomic and racial factors in redrawing school district boundaries).
- 64. See Rockford School District School Board Meeting Minutes, May 17, 2008, http://webs.rps205.com/district/files/36455D3205164FB8A591FC190FF3F885.pdf (discussing the use of "socioeconomic information" to draw middle school zones with aspiration that schools reflect the 70 percent free and reduced-price lunch district average).
- 65. See Bao Ong, "District Converts 3 Schools to Magnets; Move Intended to Help Desegregation Effort," St. Paul Pioneer Press, December 2, 2006; and "District Magnet Enrollment Process," Independent School District 196, Rosemount, Minnesota, http://www.district196.org/magnetschools/2008-09EnrollmentProcess.pdf (describing the use of socioeconomic status as one factor in admissions to three new magnet elementary schools).
- 66. Bill Hall, e-mail correspondence with Halley Potter, November 8, 2011 (indicating that one of the guiding principles used by the boundary committee was to "seek to balance in SES from building to building, as much as possible").
- 67. See "Magnet Schools," San Diego Unified School District, http://sandi.net/ enrollmentoptions/magnet/enrollment_priority.html (describing priorities in magnet selection program, including for students who are low-income and low-achieving and attending schools in need of improvement).
- 68. See Kahlenberg, Rescuing Brown v. Board of Education, 40-41 (describing public school choice program in which oversubscribed schools use socioeconomic diversity as a factor in student admissions, measured by seven criteria).
- 69. See Larry Sloanker, "S.J. Unified May Look at Income for Diversity," San Jose Mercury News, June 20, 2003, A1 (describing board of trustees vote to adopt a plan to allow public school choice using eligibility for free and reduced-price lunch as the main factor in approving or disapproving choice transfers) and "School Board Policies: Voluntary Integration Plan," San Jose Unified School District, http://www.sjusd.org/pdf/ districtinformation/Voluntary_Integration_Plan.pdf (describing mechanics of the plan).
- 70. The student assignment plan for Seattle Public Schools "consider[s] socioeconomic factors when drawing school boundaries." See the "Diversity" section of the New Student Assignment Plan Frequently Asked Questions on the district's website: http://www.seattleschools.org/area/newassign/faq_diversity.html>.
- 71. See "Chapter 5.00: Student Assignment," School Board Policy Manual, Seminole County School Board, last revised January 9, 2007, http://www.scps.k12.fl.us/ schoolboard/_doc/Policy%20Files%20(PDF)/tableofcontent.pdf (describing Seminole's public school choice program, which weights socioeconomic diversity; transfers are provided when they would bring the school closer to the district's free and reducedprice lunch average). See also Dave Weber, "Seminole, U.S. Agree to Settle Schools Suit," Orlando Sentinel, March 1, 2006.
- 72. See School District of South Orange and Maplewood, Planning for School Space, no. 3 (April 30, 1999); Patricia M. Barker (assessment coordinator, School

District of South Orange and Maplewood, New Jersey), letter to author, August 11, 1999 (describing May 1999 school board decision to redraw elementary school district boundaries for better socioeconomic balance).

73. See Megan Boldt, "South Washington County School Board Finalizes Attendance Boundaries," St. Paul Pioneer Press, April 24, 2008; and Megan Boldt, "Boundaries May Not Appeal to All," St. Paul Pioneer Press, May 21, 2008 (describing change in boundary lines in which student socioeconomic status was factor).

74. See Tracie Dungan, "Language Affect; School Boundaries," Arkansas Democrat-Gazette, April 11, 1999, B1 (quoting school board president saying that, for a decade, the district had redrawn school boundaries with an eye toward income integration).

75. Suzanne Robinson, "Schools Adopt Economic Policy," Vero Beach Press Journal, January 25, 2001, A12; Paula Holzman, "Growing Schools Seek More Space," Stuart News/Port St. Lucie News, August 4, 2002, A1 (describing decision of St. Lucie School Board to modify its controlled choice plan of student assignment to emphasize socioeconomic diversity over diversity by race; under the system, parents are asked whether the family qualifies for food stamps and whether the children qualify for free and reduced-price lunch); and St. Lucie County Public Schools, School Board Policy 5.231 (4), http://www.stlucie.k12.fl.us/districtPortal.aspx?id=iFrame|http://plato.stlucie. k12.fl.us/mis/School+Board+Policies.nsf (describing policy goal that schools should be within ten percentage points of the free and reduced-price lunch average of zone in which school resides).

76. See "Assignment of Students," Stamford Public Schools Board Policy 5117.1, http://stamfordpublicschools.org/filestorage/68/107/801/05Students5000.pdf (providing that "all elementary, middle, and high schools in the Stamford Public School system are expected to meet the district's integration standard to within +/- 10%, as determined annually," with the integration standard "determined by the percent of disadvantaged students [students receiving free/reduced lunch according to federal guidelines, or students identified as English Language Learners according to state guidelines, or students residing in income restricted housing] and the percent of advantaged students, as calculated on October 1 of the given school year).

77. See "Magnet School Admission," Topeka Public Schools, http://documents. topekapublicschools.net/board/policies/8045.pdf (providing a priority in admissions, among other things, for "students from sending schools who will most promote social and economic diversity at the magnet school based upon the difference between the applicant's home attendance area school's residential population SES [determined by the number of students served a free or reduced price lunch] and the magnet school's residential student population SES").

78. See "Student Assignment to Schools," Troup County Public Schools, https:// eboard.eboardsolutions.com/ePolicy/policy.aspx?PC=JBCCA&Sch=4162&S=4162& RevNo=1.31&C=J&Z=P (setting a general goal for the "percentage of students eligible for free and reduced price lunch at each elementary school to vary by not more than fifteen percentage points from the zone average percentage of elementary students eligible for free and reduced price lunch").

79. Tucson Unified School District considers "the socioeconomic status of students" in its assignment of students to magnet schools/programs and to non-neighborhood schools via open enrollment "in order to increase the likelihood of diversity." "Tucson Unified School District Post-Unitary Status Plan," adopted by Governing Board on July 30, 2009, http://tusd1.org/contents/distinfo/pup/Documents/pusp.pdf, 6.

- 80. See Brent Champaco, "University Place Will Shift Students to Balance Enrollment," Tacoma News Tribune, June 24, 2008 (describing plan to rezone students in apartment complexes in order to distribute low-income population more evenly).
- 81. See Hawkins, "Five School Diversity Plans Detailed"; and Waterloo Community School's Diversity Plan, February 2008, http://www.waterloo.k12.ia.us/files/ CHECKITOUT/Diversity_Plan.pdf (describing transfer plan within school clusters, which are drawn based on economic status, race, attendance numbers, and academic achievement).
- 82. See Hawkins, "Five School Diversity Plans Detailed" (describing plan, using student native language and income, to limit transfers that would worsen economic segregation).
- 83. See Gary Mathews, "Beating the Odds with 'Continuous Improvement," Newport News Daily Press, July 6, 2006, C21 (describing boundary changes to create socioeconomic balance in the schools).

Kahlenberg.indb 372 2/6/12 4:49 PM

Index

Page numbers followed by letters *f*, *m*, and *t* refer to figures, maps, and tables, respectively.

absenteeism, socioeconomic status and, 92, 108 academic achievement: charter schools and, 24, 306, 307f; direct instruction and, 75; diversity measured by, 18; high-poverty schools and, 2, 158–59, 158f, 214, 317n6; investments in high-poverty schools and, 46-48, 47f; length of exposure to socioeconomic school integration and, 51-53; of low-income students, in low- vs. medium-poverty schools, 44-46, 45f; of low-income students, in middle-class schools, 2-3, 5-6, 39-42, 39f, 41f; magnet schools and, 291–92; middle-class schools and, 2-3, 5-6, 39-42, 39f, 41f; neighborhood characteristics and, 5, 7, 31, 32, 48–50, 49*f*,

294, 295, 330n99; socioeconomic composition of school/classroom and, 158-59, 292-93, 294f, 296-97, 359n58; socioeconomic school integration and, 3, 44-46, 45f, 51-53, 290, 291; socioeconomic status as predictor of, 1, 110, 292; teachers and, 286, 320n25, 356n15; test scores vs. graduation rates in measuring, 140, 338n58. See also achievement gap; language learning; math learning accessibility models, 232-37; cumulative opportunities,

ccessibility models, 232–37; cumulative opportunities, 233–34; gravity-based, 15, 232–33, 234, 253; quality component of, 234–35; receiving school capacity and, 235–36; and school choice research, 247; travel time component of, 237

373

Kahlenberg.indb 373 2/6/12 4:49 PM

achievement gap: at high- vs. low-poverty schools, 2, 12, 31–32, 48, 129, 155; minority student segregation into high-poverty schools and, 181–82, 182*f*, 183*t*, 258; No Child Left Behind (NCLB) and pressure to close, 69; socioeconomic school integration and closing of, 30, 40–42, 52, 55, 156, 214; socioeconomic school segregation and, 12, 172–73, 173*f*, 174, 174*t*, 258. See also readiness gaps

Adequate Yearly Progress (AYP), 223, 250

African-American students. See black students

Alabama: accessibility to higherperforming schools in, 255t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of low-income students in, 217t

Alaska, accessibility to higher-performing schools in, 255t

Allen, Steffani, 67

Alves, Michael, 23, 266, 275, 291 Amherst, Massachusetts, school integration in, 184

ANCOVA approach, 106

Arizona: accessibility to higherperforming schools in, 255t; intradistrict integration strategies in, 187t; prevalence of high-poverty schools in, 215t; race and highpoverty school enrollment in, 221t; socioeconomic isolation of higherincome students in, 170t, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation in, 171t; socioeconomic segregation and achievement gaps in, 174t

Arkansas: accessibility to higher-performing schools in, 255t; interdistrict transfer programs in, 136; prevalence of high-poverty schools in, 166t,

215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation in, 171t; socioeconomic segregation and achievement gaps in, 174t

Asian students, in high-poverty schools, 179–80, 180*t*, 221*t*–222*t*

Aspen Associates, 190

Barber, Reverend, 267

Atlanta, Georgia, hyper-segregated schools in, 167

Basile, Marco, 9
Belfield, Clive, 140, 141, 145
Bell, Courtney, 292
Bergen County, New Jersey, magnet school programs in, 192
Bifulco, Robert, 291
black students: high-poverty school

black students: high-poverty school enrollment by, 12, 156, 157, 175–76, 176t, 177f, 182, 221t–222t, 297, 298f; in high-poverty schools, academic performance of, 159; in racially integrated schools, benefits for, 258

Blank, Rolf, 134, 138, 336n43 Borman, Geoffrey, 292

Boston, Massachusetts: charter schools in, 306; interdistrict integration program (METCO) in, 10, 13, 137, 191, 204–5, 211, 319n15

Brooks, David, 303

Brown v. Board of Education, 208, 258, 260

Burkam, David T., 70

Burlington, Iowa, intradistrict school integration in, 184

Burns, Del, 18, 265

business community, and school integration politics, 267–68, 273, 278

"busing": vs. magnet programs, 297–98; political opposition to, 297; vs. socioeconomic school integration, 2, 11. *See also* transportation; travel time

Kahlenberg.indb 374 2/6/12 4:49 PM

California: accessibility to higherperforming schools in, 255t; Asian high-poverty school enrollment in, 180, 180t, 221t; high-poverty elementary schools in, 165, 166t, 215t; interdistrict choice policy in, 135, 184, 192, 193; Latino high-poverty school enrollment in, 177, 178t, 221t; Latino-white high-poverty school enrollment and achievement gaps in, 183t; magnet schools in, 192; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation in, factors in, 171t; socioeconomic segregation and achievement gaps in, 174t. See also specific cities

Cambridge, Massachusetts: controlled choice in, 184, 347n48; graduation rates in, socioeconomic school integration and, 143-44; magnet school success in, 23, 291, 293–94, 295f, 298; socioeconomic school integration in, 161, 184

Canada, socioeconomic school integration and academic success in, 293

Canada, Geoffrey, 302, 303-4

Carneiro, Pedro, 145

Carter, Donna, 334n21

Cellucci, Argeo Paul, 336n40

Chabotar, Kent John, 134

Chamber of Commerce, Wake County, 267-68, 278

Champaign Unit 4 Schools, Illinois, 19-20, 274-77; controlled choice in, 275; data gathering and analysis for, 261-62; lessons learned from, 277; magnet schools in, 276-77; profile of, 274; racial integration in, 20, 274-75; socioeconomic integration in, 20, 275-77

Chaplin, Duncan, 131

Chapter 220 program. See under Milwaukee

Charles, Camille Z., 259

Charlotte-Mecklenburg, North Carolina, school choice program, 143

charter schools: academic achievement at, 24, 306, 307f; attrition rates at, 302, 303, 306; high-poverty, 2, 23, 300-308; magnet schools compared to, 289; model, limited applicability of, 284, 301-6, 308; teacher turnover rate at, 308; and turnaround approach to failing schools, 306-7

Chemerinsky, Erwin, 261

Chicago, Illinois: Gautreaux program in, 6, 32, 295, 317n8; magnet school admissions decisions in, 185; socioeconomic school integration in, 161; turnaround approach to failing schools in, 21, 283-84

Chicago Parent-Child Center, 149 Childress, Stacey, 5

choice: accessibility model and research on, 247; in Champaign Unit 4 Schools, Illinois, 20, 275; controlled, 130, 184, 266, 267-68, 275; informed and practically feasible, ensuring, 118-19; in interdistrict school integration, 193; in intradistrict school integration, 184; in Jefferson County School District, Kentucky, 19, 269-70; vs. neighborhood schools, 299; and political sustainability of school policies, 277, 278; population growth and, 278; in socioeconomic integration of preschool, 117-18; in Wake County, North Carolina, 266, 267-68. See also interdistrict choice; intradistrict

The Choice Is Yours program. See Minneapolis

civic engagement, educational attainment and, 128, 140-41

Civil Rights Act (1964), 208

civil rights activism, in Wake County, North Carolina, 18, 21, 265–66, 267-68

classmates. See peer effects

Classroom Assessment Scoring System (CLASS), 123

Kahlenberg.indb 375 2/6/12 4:49 PM class size: cost-effectiveness of reduction in, 149; and math learning in preschool, 98. *See also* student-teacher ratios

Clinton, Bill, 303

Cobb, Casey, 292

cognitive skills: diversity and improvement in, 67–68, 78, 79; Head Start and improvement in, 70

Cohen, Mark, 145

Cohen-Vogel, L., 259

Colbert, Stephen, 18, 21, 266, 279 Coleman, James, 106, 159

Coleman Report, 258; on family background as predictor of student achievement, 1, 110, 292; multilevel modeling used in, 83, 111; on socioeconomic school composition and academic achievement, 158–59, 296–97, 304

Colorado: accessibility to higherperforming schools in, 255t; interdistrict school integration in, benefits of, 14, 198t; interdistrict school integration in, viability of, 203-4, 205m; intra- and interdistrict school integration in, benefits of, 14, 206, 207t; intradistrict school integration strategies in, potential effectiveness of, 187t; Latino high-poverty school enrollment in, 178t, 221t; Latinowhite high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t

communication: about integration policies, 20, 278; about preschool choices, 118–19

Community Development Corporations (CDCs), 296

competitive funding, 209; for interdistrict choice policies, 227; for magnet schools, 210

comprehensive curriculum, in preschool programs, 80, 92

Condition of Education (U.S. Department of Education), 3

Connecticut: accessibility to higherperforming schools in, 255t; black high-poverty school enrollment in, 176t, 221t; hyper-segregated schools in, 168t, 217t; intradistrict integration strategies in, potential effectiveness of, 187t; Latino highpoverty school enrollment in, 178t, 221t; Latino-white high-poverty school enrollment and achievement gaps in, 183t; prevalence of highpoverty schools in, 216t; race and high-poverty school enrollment in, 176t, 178, 178t, 221t; socioeconomic isolation of higher-income students in, 170t, 219t; socioeconomic isolation of low-income students in, 168t, 217t; socioeconomic school segregation in, factors in, 171t; socioeconomic segregation and achievement gaps in, 174t. See also Hartford

controlled choice, 130; in Cambridge, Massachusetts, 184, 347n48; in Champaign Unit 4 Schools, Illinois, 20, 275; in intradistrict school integration, 184; in Wake County, North Carolina, 266, 267–68

Coutourier, Julien, 305–6 crime, in high-poverty schoo

crime, in high-poverty schools, 160 cultural expectations, accommodating in diverse classrooms, 80–81

cultural skills, diverse classrooms and, 105 cumulative opportunities models, 233–34 Cumulative Promotion Index (CPI), 340n68

curriculum: comprehensive, in preschool programs, 80, 92; quality of, disparities in, 75

Cutler, David, 340n71

Delaware: accessibility to higherperforming schools in, 255t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic

Kahlenberg.indb 376 2/6/12 4:49 PM

isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 168t, 218t; socioeconomic school segregation in, 170-71, 171t

demand-side approach, to socioeconomic integration, 73, 117, 118

demographic viability: of interdistrict school integration, 194, 195-96, 197t, 199, 199t, 206-7. See also under population

Dillon, Erin, 228-29, 233, 236 direct instruction, 75 disabilities, children with, 121 dissimilarity index, 131, 335n22

districts. See school districts

diversity: business community's support for, 267-68; and individualized approaches to instructions, 79-81, 115; and learning, 67–68, 78, 79, 104-5; in Pre-K classrooms, 73, 86-87, 87f, 88f, 91; public opinion on benefits of, 299. See also income diversity

Dobbie, Will, 303 Dowling, Maritza, 292 Doyle, Denis, 5 Druckenmiller, Stanley, 304

Duncan, Arne: on Adequate Yearly Progress (AYP), failure to make, 250; on charter schools, 306-7; on schooltransfer options, 14-15; and turnaround approach to failing schools, 283; on Wake County, North Carolina, school policies, 21, 266, 279

early childhood, definition of, 82 Early Childhood Environment Rating Scale (ECERS), 85, 92, 123 Early Head Start, 121 East Palo Alto, California, interdistrict transfer program in, 135 Editorial Projects in Education, 131 Education Next, 284 Education Sector, 15, 228 Education Trust, 300 Education Week: on turnaround approach to failing schools, 283; on Wake County school policies, 266

Elementary and Secondary Education Act (ESEA), 208; competitive funding for magnet schools under, 210; student transfer provision in, revising, 209-10; Title I grants under, 137

English as a second language (ELL), learners of: peer interaction and, 78; placement in Pre-K programs, 90

ethnicity. See race/ethnicity

exposure index, 166-67, 340n70; by state, 168, 168t, 217t-218t; state low-income percentage and, 169

expressive language learning, in preschool: assessment of, 85-86, 124; instructional quality and, 98, 100, 107, 115; interactive effects of classroom characteristics on, 109; maternal education and, 111; peer effects and, 77, 79, 111; race/ethnicity and, 93-94, 114; socioeconomic composition of classroom and, 69, 95-96, 100, 101t, 106-7, 109, 112, 115; socioeconomic status of children and, 93

expressive language skills, at preschool entry, 90

failing schools: growth in number of, 250; root problem in, 308. See also high-poverty schools; turnaround approach to failing schools

family background: and academic achievement, 110, 330n99. See also mothers; parent involvement; socioeconomic status

feasibility studies, funding for, 211 federal governments, role in socioeconomic school integration, 208-10,

federal housing voucher program, 54-55 Feinberg, Mike, 301

financial incentives: for interdistrict choice policies, 227; for racial desegregation, 137, 336n40; for socioeconomic school integration, 10, 20, 130, 135-39, 190, 209, 298-99; states and, 211. See also competitive funding

financial penalties, 212

Kahlenberg.indb 377 2/6/12 4:49 PM

378 | INDEX

Finland, socioeconomic school integration and academic success in, 293 Fischer, Claude, 140, 305 Florida: accessibility to higherperforming schools in, 255t; interdistrict school integration in, benefits of, 14, 197, 198t; interdistrict school integration in, viability of, 187t, 195-96, 197t, 199-201, 200m; intra- and interdistrict school integration in, benefits of, 14, 206, 207t; intradistrict school integration strategies in, 184; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 217t. See also **Iacksonville**

Foreman, James, Jr., 308 free and reduced lunch (FRL). See subsidized meal status Freivogel, William, 136 Fryer, Roland G., Jr., 303

Gautreaux program, Chicago, 6, 32, 295, 317n8

geographic viability, of interdistrict school integration, 194, 195, 196*m*, 198–99, 199*t*

Georgia: accessibility to higherperforming schools in, 255t; hypersegregated schools in, 167; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t

Glaeser, Edward, 340n71 Goldring, E., 259 graduation rates. See high-school graduation rates Grant, Gerald, 22, 290 Gratz v. Bollinger, 358n49 gravity models, 15, 232–33, 234, 253 Great Schools in Wake Coalition, 267 Green Dot charter schools, 362n100 Grove Park Elementary School, Atlanta, Georgia, 167 Guryan, Jonathan, 340n70

Hanushek, Eric, 141, 287 Harlem Children's zone (HCZ) Promise Academy, 302–6; limited applicability of, 284; students participating in, 303, 361n76

Harris, Douglas, 2, 293, 300
Hartford, Connecticut: interdistrict integration program in (Project Choice), 10, 137, 147, 192; magnet schools in, 192, 298; socioeconomic integration and graduation rates in, 144

Hassel, Bryan, 21, 284
HCZ. See Harlem Children's zone
Head Start program: critique of, 120;
efforts to boost quality of, 71; future
of, 119–22; locations of, 120–21;
original hopes for, 7; receptive language learning in, 109; re-imagining
of purpose and structure of, 120;
social skills learning in, 99, 120; state
Pre-K programs and, 70–71, 119,
121–22; uneven quality and modest
results of, 70, 119, 150, 343n93
Heckman, James, 104, 141, 145

Heckman, James, 104, 141, 145 Henig, Jeffrey, 6, 302 Heritage Foundation, 300 hierarchical linear modeling (HLM), 82, 292

higher-income students: definition of, 164. See also middle-class students high-poverty neighborhoods: efforts to deconcentrate, 295–96; impact on academic performance, 294. See also socioeconomic neighborhood integration

high-poverty schools: academic performance at, 2, 158–59, 158*f*, 214, 317n6; achievement gap with middle-class schools, 2, 12, 31–32, 48, 129, 155; Asian student enrollment in, 179–80, 180*t*, 221*t*–222*t*; black student enrollment in, 12, 156, 157, 175–76, 176*t*, 177*f*, 182, 221*t*–222*t*;

Kahlenberg.indb 378 2/6/12 4:49 PM

charter, 2, 23, 300-308; coursework quality in, 75; crime in, 160; definitions of, 3-4, 12, 164, 317n6, 333n9, 343n3; efforts to "fix"/"turn around," 1, 21, 157, 213, 299-308; enrollment in, and likelihood of poverty in adulthood, 305, 305f; enrollment in, correlation with state's overall percentage of low-income students, 165, 167f; growing number of, 3, 12, 156, 344n6; high-performing, percentage of, 300, 301f; interdistrict strategies for reducing, 157, 244-45; interdistrict strategies for reducing, potential effectiveness by state, 197–98, 198t; intradistrict strategies for reducing, 157; investments in, 4, 5, 33, 35–36, 44; investments in, impact on academic performance, 46–48, 47f; investments in, vs. socioeconomic integration, 48, 53; Latino student enrollment in, 12, 156, 157, 176-79, 178t, 179f, 182, 221t-222t; magnet approach to, 22, 23, 288-89; minority student segregation in, and achievement gap, 181-82, 182f, 183t; in Montgomery County, Maryland, investments in, 4, 5, 35–36, 44; Native American student enrollment in, 180-81, 221t-222t; negative impact of, 21-22, 24, 158-61, 284–88; parent involvement in, 22, 33, 76, 129, 159, 286, 287f; patterns and prevalence of, 156-57, 165-74, 215*t*–216*t*; peer effects in, 21–22, 33, 159, 284-85, 285f; race/ethnicity and enrollment in, 12-13, 156, 157, 174-83, 221t-222t, 297, 298f; reasons for failure of, 24; short- vs. long-term reforms in, 33; teachers in, 22, 33, 75, 129, 160, 286–87, 288f; teachers in, blaming of, 21, 24, 283, 286, 308; teachers in, salary increase needed to retain, 287, 289f; variation by state, 12, 13, 165, 166t, 215t-216t. See also failing schools; hyper-segregated schools; turnaround approach to failing schools

high-school graduation rates: economic benefits of, 144-46, 146t, 342n86; magnet schools and, 294, 295f; peer effects and, 144; public benefits of, 10-11, 128, 140; racial integration and, 142, 143, 340n70, 341n74; socioeconomic integration and, 10, 11, 128, 141-44, 142f, 146, 147; vs. test scores, in measuring educational outcomes, 140, 338n58; use in costeffectiveness studies, 140 High Scope/Perry Preschool program, 74 Hills v. Gautreaux, 32, 295, 317n8 Hispanic students. See Latino students Holme, Jennifer Jellison, 135, 137 housing policy: efforts to deconcentrate neighborhood poverty, 295; federal voucher program, 54-55; large-scale vs. scattered site public housing, 36, 37f; and political opposition, 297; as school policy, 27, 31, 350n95. See also inclusionary housing programs; residential segregation; socioeconomic neighborhood integration Hoxby, Caroline, 306 hyper-segregated schools: correlation between state low-income percentage and, 169; definition of, 167; by state,

Idaho: accessibility to higher-performing schools in, 255t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 216t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of lowincome students in, 168t, 218t; socioeconomic school segregation in, 171t Illinois: accessibility to higher-performing schools in, 255t; black high-poverty school enrollment in, 176t, 221t; hyper-segregated schools in, 168t, 217t; Latino high-poverty school enrollment in, 178t, 221t; Latinowhite high-poverty school enrollment

167-68, 168t, 217t-218t

Kahlenberg.indb 379 2/6/12 4:49 PM

and achievement gaps in, 183t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 176t, 178, 178t, 221t; socioeconomic isolation of higher-income students in, 170t, 219t; socioeconomic isolation of low-income students in, 168t, 217t; socioeconomic school segregation in, factors in, 171t; socioeconomic segregation and achievement gaps in, 174t. See also Champaign Unit 4 Schools; Chicago

incentive payments. See financial incentives inclusionary housing programs: effect on academic achievement, 5, 7, 31, 317n8; in Montgomery County, Maryland, 4, 5–6, 28–29, 31, 36–37, 54, 295–96; states participating in, 28, 51, 54. See also socioeconomic neighborhood integration

income diversity: and math learning in preschool, 100–101, 101t, 107, 115; and receptive language learning in preschool, 99-100, 101t, 107, 114

Indiana: accessibility to higherperforming schools in, 255t; interdistrict transfer programs in, 135, 336n34; prevalence of high-poverty schools in, 215t; race and highpoverty school enrollment in, 176t, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 217t

Indianapolis, Indiana, interdistrict transfer program in, 135, 336n34 Inequality at the Starting Gate (Burkam and Lee), 70

instruction: direct, 75; individualized approach to, in diverse classrooms, 79-81, 115; quality of, and preschool learning, 92, 100, 101t, 107; quality of, socioeconomic diversity and, 92, 115 - 16

integration. See racial school integration; socioeconomic neighborhood integration; socioeconomic school integration

interdistrict accessibility, 239, 254

interdistrict choice, under No Child Left Behind (NCLB), 227-28; accessibility models for, 232-37; accessibility to higher-performing schools under, 230, 239-42, 240t, 247, 250; attempts to model effects of, 228-29; constraints on, 248-49; identifying eligible sending and receiving schools, 237-39; increasing rates of school failure and viability of, 250-51; intradistrict choice compared to, 230, 240-41; metropolitan school district fragmentation and, 231-32, 232m, 245-46, 246f, 247, 252; parental preferences and, 248; participation rates by race and socioeconomic status, 248; policy design recommendations, 249-50; potential benefits of, 15-16, 229-30; proportion of low-income and minority students and effectiveness of, 230, 244–45, 245f, 247; and socioeconomic segregation, 210-11; state effects of, 242–44, 243m, 255t–256t; transportation issues in, 248-50, 251

interdistrict integration strategies, 161, 165, 189-207; categories of, 190-93; choice in, 193; combining with intradistrict integration, benefits of, 14, 206, 207, 207t; costs of, 133–39; demographic viability of, 194, 195-96, 197t, 199, 199t, 206-7; district consolidation and, 193, 350n89; existing, 10, 13, 161; geographic viability of, 194, 195, 196m, 198–99, 199t; intradistrict integration strategies compared to, 205-6, 207t; magnet schools and, 191–92; modeling of, 130-33, 132f; nonadjacent low-poverty districts as potential partners in, 203-5, 205m, 206m; overall state poverty level and viability of, 198-201, 200m; patterns of poverty concentration and viability of, 201-3, 202m-204m; percentage of high-poverty schools benefiting from, by state, 197-98, 198t; political sustainability of, ensuring, 20; potential impact of, 13-14, 197-207,

Kahlenberg.indb 380 2/6/12 4:49 PM

198t, 199t, 207; race-based models of, 191-92; SES-based models of, 190-91; study sample for, 194, 194t; and transportation issues, 138-39, 190, 191; understatement of viability of, 198; viability measures for, 194-97. See also interdistrict choice intradistrict accessibility, 239, 254 intradistrict choice, under No Child Left Behind (NCLB), 223; accessibility to higher-performing schools under, 240-41, 241t, 243, 247; failure to utilize, 14–15, 223–25, 224f, 240–41, 246; interdistrict choice compared to, 230, 240-41; minority vs. white students' participation in, 224; receiving schools in, inadequate supply of, 225–26, 225f; receiving schools in, quality of, 226, 226f

intradistrict integration strategies, 161, 165, 183-89; categories of, 184-85; combining with interdistrict integration, benefits of, 14, 206, 207, 207t; district size and viability of, 189; experience with, 161; interdistrict integration strategies compared to, 205-6, 207t; limitations of, 157, 188; states with greatest potential effectiveness of, 186–89, 187t; viability measures for, 185-86. See also intradistrict choice

Iowa: accessibility to higher-performing schools in, 255t; intradistrict integration strategies in, 184, 187t; prevalence of high-poverty schools in, 166t, 216t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 218t; socioeconomic school segregation in, 171t

isolation index: converse of, 340n70; dissimilarity index compared to, 335n22. See also segregation index

Jacksonville, Florida: metropolitan school district fragmentation in, 231, 232m; viability of interdistrict school integration in, 200-201, 200m

James v. Valtierra, 358n49

Jefferson County School District, Kentucky, 268-73; choice in school policies of, 19, 269-70; commitment to diversity in, 269-70; data gathering and analysis for, 261-62; lessons learned from, 273; magnet schools in, 269, 271; politics and future of integration in, 271-73; profile of, 268-69; racial integration in, 19, 269-70; socioeconomic integration in, 19, 270–73

Johnson, John Lee, 274

Kain, John, 287 Kane, Thomas, 306

Kansas: accessibility to higherperforming schools in, 255t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in,

Kansas City, Missouri, failed magnet school in, 22-23, 356n21

Kentucky: accessibility to higherperforming schools in, 255t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 218t. See also Jefferson County School District; Louisville

Kindergarten, readiness for. See Pre-K programs; preschool; readiness gaps Kirwin Institute, Ohio State University, 270

Knowledge is Power Program (KIPP), 2, 23, 301-2; attrition rates at, 302; funding for, 302; limited applicability of, 24, 284, 308, 360n65; teachers at, 302, 362n100

Koch brothers, 17

Kahlenberg.indb 381 2/6/12 4:49 PM La Crosse, Wisconsin, socioeconomic school integration in, 129, 161, 184 Langone, Kenneth, 304

language learning: Head Start and, 70; interactive effects of classroom characteristics on, 109; maternal education and, 111; peer effects and, 77–78; socioeconomic composition of classroom and, 69, 94–95, 99–100, 101*t*, 106–7, 109, 112. *See also* English as a second language; expressive language learning; reading scores; receptive language learning

Lansing, Michigan, magnet school in, 290

Latino students: achievement gap for, high-poverty school enrollment and, 159, 181–82, 182*f*, 183*t*; high-poverty school enrollment by, 12, 156, 157, 176–79, 178*t*, 179*f*, 182, 221*t*–222*t*, 297, 298*f*; in Wake County, North Carolina, 17, 265

Lee, Valerie E., 70 Levin, David, 301 Levin, Henry, 6, 145 Lieberson, Stanley, 334n21 Little Rock, Arkansas, interdistrict transfer program in, 136

Louisiana: accessibility to higherperforming schools in, 255t; hypersegregated schools in, 168t, 217t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 168t, 217t

Louisville, Kentucky: controlled choice in, 184; racial school integration plans in, Supreme Court on, 2, 19. See also Jefferson County School District

low-income students: data used to determine status of, 162, 163–64; definition of, 164; financial incentives for middle-class schools to accept, 10, 20, 130, 135–39, 190, 298–99;

in high-poverty schools, academic performance of, 158, 158f; math scores of, socioeconomic school integration and, 39-41, 39f, 293, 294f; at middle-class schools, academic performance of, 2-3, 5-6, 39-42, 39f, 41f, 293, 294f; percentage by state, 163, 163m; percentage by state, high-poverty school enrollment and, 165, 167f; proportion of, and NCLB interdistrict choice effectiveness, 230, 244-45, 245f, 247; reading scores of, socioeconomic school integration and, 41–42, 41f; socioeconomic isolation by state, 166-69, 168t, 217t-218t; socioeconomic school integration and benefits for, 39-42, 39f, 41f, 293, 294f, 299; "tipping point" in concentration of, 6-7, 30, 42, 52, 59f-60f, 100, 114-15

low-poverty neighborhoods, academic benefits of living in, 5, 7, 31, 32, 48–50, 49f, 295

low-poverty schools. See middle-class schools

magnet schools: academic achievement at, 291-92; benefits of, 130, 293-94; in Cambridge, Massachusetts, 23, 293-94, 295f, 298; in Champaign Unit 4 Schools, Illinois, 276–77; charter schools compared to, 289; costs of creating, 10, 133-35; failed, example of, 22-23, 356n21; and graduation rates, 294, 295f; in Hartford, Connecticut, 192, 298; in Jefferson County, Kentucky, 269, 271; Montessori, 23, 290, 291, 298; preferential admission to, intradistrict school integration and, 184-85; and racial integration, 19; regional, federal support for, 210; regional, interdistrict school integration and, 191-92; and socioeconomic integration, 2, 10, 20, 130, 133-35, 278; successful examples of, 289-91; transportation costs for, 133, 134; and turnaround approach to failing schools, 22, 23,

Kahlenberg.indb 382 2/6/12 4:49 PM

288-89, 297-98; in Wake County, North Carolina, 22, 290-91 Magnet Schools Assistance Program (MSAP), 277

Maine: accessibility to higher-performing schools in, 255t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 168t, 218t; socioeconomic school segregation in, 171t

Maine School District Consolidation Law, financial penalties in, 212 Manatee County, Florida, intradistrict school integration strategies in, 184

Maryland: accessibility to higherperforming schools in, 255t; intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation in, factors in, 171t; socioeconomic segregation and achievement gaps in, 174t. See also Montgomery County Maryland State Assessment (MSA), 46,

Massachusetts: accessibility to higherperforming schools in, 255t; black high-poverty school enrollment in, 176t, 221t; high-poverty school enrollment in, 165, 167f; interdistrict choice programs in, 211; interdistrict school integration in, benefits of, 14, 198t; interdistrict school integration in, demographic viability of, 196, 197t, 204-5, 206m; intra- and interdistrict school integration in, benefits of, 14, 206, 207t; intradistrict school integration strategies in, 184; Latino high-poverty school enrollment in, 178t, 221t; Latino-white

high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 166t, 216t; race and high-poverty school enrollment in, 178, 221t; regional planning studies in, 211; socioeconomic isolation of higherincome students in, 169, 170t, 219t; socioeconomic isolation of lowincome students in, 217t; socioeconomic school segregation in, factors in, 171t; socioeconomic segregation and achievement gaps in, 174t. See also Boston; Cambridge

Mass Insight Education and Research Institute, 284

Mathews, Jay, 301

math learning: in charter schools, 306, 307f; in high-poverty schools, 158– 59, 158f. See also math learning, by low-income students; math learning, in preschool

math learning, by low-income students: levels of school poverty and, 42, 59f-60f, 293, 294f; at low-vs. medium-poverty schools, 44, 45f, 53; residence in low-poverty neighborhood and, 48-50, 49f; socioeconomic school integration and, 39-41, 39f, 52, 53

math learning, in preschool: assessment of, 124; class size and, 98; income diversity and, 100-101, 101t, 107, 115; instructional quality and, 98; interactive effects of classroom characteristics on, 109; maternal education and, 111; peer effects and, 78, 111; race/ethnicity and, 93-94; socioeconomic composition of classroom and, 69, 96, 101t, 106-7, 109-10, 112; socioeconomic status of children and, 93; teachers' education and, 100–101, 101t, 107, 115 math skills, at preschool entry, 90 McConney, Andrew, 293 McDonnell, Lorraine, 134 McKinney, Texas, intradistrict school

integration strategies in, 184

Kahlenberg.indb 383 2/6/12 4:49 PM McKinsey and Company, on education spending in U.S., 9, 127

Meredith, Crystal, 270

Meredith v. Jefferson County Board of Education, 2, 296

METCO (Metropolitan Council for Educational Opportunity) program. See under Boston

Michigan: accessibility to higherperforming schools in, 255t; black high-poverty school enrollment in, 176t; magnet schools in, 290; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 176t, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t

middle-class schools: academic achievement in, compared to high-poverty schools, 2, 12, 31-32, 48, 129, 155; academic achievement in, length of exposure and, 51-53; achievement gap between poor and non-poor students in, 30; advantages associated with, 3, 4, 32-33, 43-44, 75-79; attendance of, and chances of adult poverty, 305, 305f; definition of, 333n9; financial incentives to accept low-income students, 10, 20, 130, 135-39, 190, 298-99; low-income students in, academic performance of, 2-3, 5-6, 39-42, 39f, 41f, 293, 294f; parent resources in, 22, 33, 76, 129, 159, 287f; peer effects in, 33, 159, 285f; teacher and curriculum quality in, 33, 75, 129, 288f

middle-class students: effects of socioeconomic school integration on, 160–61, 293, 294*f*, 299, 359n58; flight from district schools, avoiding, 160–61; in high-poverty schools, academic achievement of, 158, 158*f*; socioeconomic isolation by state, 169, 170*t*, 219*t*–220*t*

Milliken v. Bradley, 351n112 Milner, H. Richard, 258 Milwaukee, Wisconsin: interdistrict integration program in (Chapter 220), 135, 192, 211; metropolitan school district fragmentation in, 231, 232*m*

Minneapolis, Minnesota, interdistrict integration program in, 136, 161, 190

Minnesota: accessibility to higherperforming schools in, 255t; interdistrict integration programs in, 136, 161, 190; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 166t, 216t; race and highpoverty school enrollment in, 221t; socioeconomic isolation of higherincome students in, 219t; socioeconomic isolation of low-income students in, 217t

Mississippi: accessibility to higherperforming schools in, 255t; black high-poverty school enrollment in, 175, 221t; high-poverty schools in, 12, 166t, 215t; hyper-segregated schools in, 168t, 217t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 168t, 217t

Missouri: accessibility to higherperforming schools in, 255t; failed magnet school in, 22-23, 356n21; interdistrict school integration in, benefits of, 14, 197, 198t; interdistrict school integration in, viability of, 201, 202, 202m; intra- and interdistrict school integration in, benefits of, 14, 207t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 217t. See also St. Louis

Mitchell, Vernay, 134

Montana: accessibility to higherperforming schools in, 255t; intradistrict integration strategies in,

Kahlenberg.indb 384 2/6/12 4:49 PM

potential effectiveness of, 187t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of low-income students in, 218t; socioeconomic school segregation in, 171t

Montessori magnet schools, 23, 290, 291, 298

Montgomery County, Maryland, 4-7; characteristics facilitating educational research in, 29, 33; characteristics of students in public housing in, 38, 38t, 58t; class size in, 36; demographics of low- and moderate-poverty elementary schools in, 43, 43f; distribution of poverty among elementary schools in, 34, 35f, 319n18; diversity in, 34; highpoverty schools in, investments in, 4, 5, 35–36, 44; inclusionary housing policy in, 4, 5–6, 28–29, 31, 36–37, 54, 295–96; levels of school poverty and academic performance in, 42, 59f-60f; measure of school disadvantage in, 34-35, 44; public housing households in, socioeconomic status of, 50-51; red and green zone schools in, 35, 44; red and green zone schools in, achievement gap between, 44–46, 45f; relevance to other jurisdictions, 54; residential stability in public housing of, 56-57; socioeconomic integration in, exemplary case of, 27-29; socioeconomic status of residents in, 28, 34, 50-51

mothers, education of: and children's Pre-K program placement, 88-89; and children's preschool learning, 95, 96, 97, 111-12

Moving to Opportunity (MTO) program, 6, 32, 295

multi-level modeling, 83, 111 Multi-State Study of Pre-Kindergarten, 84, 88; short-term assessments in, 104, 107–8; social competence scale for, 124-25

National Assessment of Educational Progress (NAEP), 293

National Association for the Advancement of Colored People (NAACP), protests against Wake County school policies, 18, 265, 266, 267

National Center for Early Development and Learning (NCEDL), 67, 84

National Center for Education Statistics, Common Core of Data (CCD), 162

Native American students, high-poverty school enrollment by, 180-81, 221t-222t

Nebraska: accessibility to higherperforming schools in, 255t; interdistrict school integration in, benefits of, 14, 197, 198t; interdistrict school integration in, viability of, 201-2, 203m; interdistrict transfer programs in, 161, 190-91; intra- and interdistrict school integration in, benefits of, 14, 206, 207t; intradistrict integration strategies in, potential effectiveness of, 187t; Latino high-poverty school enrollment in, 178t, 221t; Latinowhite high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 178t, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t

neighborhoods: definition of, 319n17; expanding preschool beyond boundaries of, 117; high-poverty, efforts to deconcentrate, 295-96; high-poverty, impact on academic performance, 294; impact of, vs. school impact, 330n99; low-poverty, impact on academic performance, 5, 7, 31, 32, 48–50, 49f, 295; rezoning of, intradistrict school integration and, 184; socioeconomic integration of, vs. school integration, 50; socioeconomic status and choice of, 259. See also residential segregation; socioeconomic neighborhood integration

Kahlenberg.indb 385 2/6/12 4:49 PM neighborhood schools: political support for, 259; vs. public school choice, 299; quality of, and property values, 261; re-segregation through return to, 17–18, 259, 261, 267

Nevada: accessibility to higherperforming schools in, 255t; hypersegregated schools in, 168t, 217t; intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 168t, 217t

New Hampshire: accessibility to higherperforming schools in, 255t; highpoverty schools in, 12, 166t, 216t; intradistrict integration strategies in, potential effectiveness of, 187t, 188; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 170t, 219t; socioeconomic isolation of low-income students in, 168t, 218t; socioeconomic school segregation in, 171t

New Jersey: Asian high-poverty school enrollment in, 180, 180t, 221t; black high-poverty school enrollment in, 176t, 221t; high-poverty school enrollment in, 165, 167f; Latino high-poverty school enrollment in, 178t, 221t; Latino-white high-poverty school enrollment and achievement gaps in, 183t; multidistrict magnet school programs in, 192; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 178, 221t; socioeconomic isolation of higherincome students in, 170t, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation and achievement gap in, 174t; socioeconomic school segregation in, factors in, 171t

New Mexico: accessibility to higherperforming schools in, 255t; hypersegregated schools in, 168t, 217t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of low-income students in, 168t, 217t

New York: accessibility to higherperforming schools in, 255t; Asian high-poverty school enrollment in, 180, 180t, 221t; black high-poverty school enrollment in, 175, 176t, 221t; hyper-segregated schools in, 168t, 217t; interdistrict transfer programs in, 135; Latino high-poverty school enrollment in, 178t, 221t; Latinowhite high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 178, 221t; socioeconomic isolation of higher-income students in, 170t, 219t; socioeconomic isolation of low-income students in, 168t, 217t; socioeconomic school segregation and achievement gap in, 174t; socioeconomic school segregation in, factors in, 171t

New York City, charter schools in, 306 No Child Left Behind (NCLB): data used to determine low-income status in, 162; interest in graduation rates, 140; intradistrict transfer under, failure to utilize, 14–15, 223–25, 224*f*, 240–41, 246; and pressure to close achievement gaps, 69; public school choice provision under, 14. *See also* interdistrict choice; intradistrict choice node, definition of, 263

normal curve equivalent (NCE) scores, 61 North Carolina: accessibility to higherperforming schools in, 255t; Charlotte-Mecklenburg school choice program in, 143; hybrid approach to socioeconomic school integration in, 185. See also Wake County School District, North Carolina

Kahlenberg.indb 386 2/6/12 4:49 PM

North Dakota: high-poverty school enrollment in, 165, 167f; intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 166t, 216t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of low-income students in, 168t, 218t; socioeconomic school segregation in, 171t

Northeastern University, Center for Labor Market Studies at, 145

Obama, Barack, 140, 227 Ohio State University, Kirwin Institute at, 270

Oklahoma: accessibility to higherperforming schools in, 256t; Native American students in, 181, 221t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 217t

Omaha, Nebraska, interdistrict transfer program in, 161, 190-91

Oral and Written Language Scales (OWLS), 124

Oregon: accessibility to higherperforming schools in, 256t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t

Orfield, Gary, 273, 297

Organisation for Economic Co-operation and Development (OECD), Programme for International Assessment (PISA) tests, 160, 293, 339n67

OWLS (Oral and Written Language Scales), 124

Palardy, Gregory J., 292 Pallas, Aaron, 303

parenting classes, Harlem Children's Zone (HCZ) and, 303, 304

parent involvement, in high- vs. lowpoverty schools, 22, 33, 76, 129, 159, 286, 287f

Parents Involved in Community Schools v. Seattle School District No. 1 (PICS), 2, 129, 141, 161, 257, 270, 296

Peabody Picture Vocabulary Test (PPVT), 124

peer effects, 8, 159; in economically integrated schools, 51, 74, 76-79; on expressive language learning, 77, 79, 111; on graduation rates, 144; Harlem Children's Zone (HCZ) programs and, 304; in high- vs. low-poverty schools, 21–22, 33, 159, 284–85, 285f; in low-poverty neighborhoods, 32; on math learning, 78, 111; positive, teacher's role in fostering, 81; in preschool, 51, 69, 74, 76–79, 111, 113–14; on receptive language learning, 77, 111; socioeconomic composition and, 113-14

Pennsylvania: accessibility to higherperforming schools in, 256t; black high-poverty school enrollment in, 176t, 221t; Latino high-poverty school enrollment in, 178t, 221t; Latino-white high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 216t; race and highpoverty school enrollment in, 178, 221t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 217t. See also Pittsburgh

Perry, Laura, 293

Piaget, Jean, 79, 105

Piquero, Alex, 145

PISA tests. See Programme for International Assessment (PISA) tests

Pittsburgh, Pennsylvania: magnet school admissions decisions in, 185; socioeconomic school integration in, 161

Kahlenberg.indb 387 2/6/12 4:49 PM Plessy v. Ferguson, 260

politics of socioeconomic school integration, 16–20, 257–58, 278–79; in Champaign Unit 4 Schools, Illinois, 19–20, 275–76; in Jefferson County, Kentucky, 19, 271–73; overcoming challenges of, 297–99; in Wake County, North Carolina, 16–18, 265–66

population density: and socioeconomic school segregation, 171–72, 171t; and viability of interdistrict integration strategies, 207

population growth: and public school choice, 278; and student reassignment, 264–65, 266–67

poverty: in adulthood, school socioeconomic status and likelihood of, 305, 305f; concentration of, and viability of interdistrict integration strategies, 201-3, 202m-204m; concentration of, importance of reducing, 1; Head Start and, 7, 121; levels of, and academic performance, 42, 59f-60f, 293, 294f; in Montgomery County, Maryland, 34, 35f, 319n18; overall levels of, and viability of interdistrict integration strategies, 198-201, 200m; race/ethnicity and, 175; suburbanization of, 3, 130; and teacher mobility, 320n27; "tipping point" in concentration of, 6-7, 30, 42, 52, 59f-60f, 100, 114-15. See also highpoverty neighborhoods; high-poverty schools; low-income students

PPVT (Peabody Picture Vocabulary Test), 124

Pre-K programs, state, 82; comprehensive curriculum in, 80, 92; diversity in, 73, 91; English as a second language (ELL) and placement in, 90; growth in, 72–73; and Head Start, 70–71, 119, 121–22; K-12 system compared to, 73; low-, middle-, and high-SES, characteristics of, 88–93, 89f, 91f, 108–9; mother's education and placement in, 88–89; neighborhood assignment in, avoiding, 117;

parents' marital status and placement in, 89; patterns of concentrated disadvantage in, 90; quality of, socioeconomic composition and, 91–92; race/ethnicity and placement in, 89; socioeconomic diversity in, 86–87, 87f, 88f; socioeconomic integration of, approaches to, 73

preschool: classroom characteristics with positive impact on learning in, 101-2, 101t; current policy debate about quality in, 116; definition of, 82; fullday vs. half-day programs, 99, 119; Harlem Children's Zone (HCZ) and, 304; high-quality, necessary components of, 122; instructional quality and learning in, 100, 101t; locations of, and universal access, 117-18; mother's education and learning in, 95, 96, 97, 111-12; optimal mix of students in, 8-9; parent resources and learning in, 76; peer effects in, 51, 69, 74, 76–79, 111, 113–14; publicly funded, broad support for, 73; race/ethnicity and learning in, 93-94, 95-96, 97, 98, 112; "separate but equal" model for, 68, 71; socioeconomically diverse, benefits of, 74-81, 104-5; socioeconomically diverse, instructional challenges in, 79-81; socioeconomic composition of classroom and learning in, 8, 68–69, 71-72, 81-82, 94-104, 101*t*, 106-7; socioeconomic integration in, benefits of, 8, 68-69, 74, 104-5, 116, 122, 150; socioeconomic integration in. feasibility of, 116-19; socioeconomic integration in, opportunities for, 7; socioeconomic status and learning in, 69, 70, 93; specialized programs in, cost-effectiveness of, 149-50; subsidies for, sliding scale of, 119; teacher and curriculum quality in, disparities in, 75; "tipping point" for socioeconomic diversity in, 100, 114-15; voluntary approach to encouraging socioeconomic diversity in, 117-19. See also Head Start program; Pre-K programs

Kahlenberg.indb 388 2/6/12 4:49 PM

The Price We Pay: Economic and Social Consequences of Inadequate Education (Belfield and Levin), 145 principals, in high-poverty schools, 286 Programme for International Assessment (PISA) tests, 160, 293, 339n67 Project Choice program. See Hartford, Connecticut

public education, cost of, 9, 127, 151t public housing: large-scale vs. scattered site, 36, 37f. See also inclusionary housing programs

race/ethnicity: as factor in student assignment, Supreme Court on, 2, 19, 129, 161, 257, 270, 296, 358n49; and high-poverty-school enrollment, 12–13, 156, 157, 174–83, 221*t*–222*t*, 297, 298f; and NCLB interdistrict choice effectiveness, 230, 244-45, 245f, 247; and NCLB intradistrict choice participation, 224; and poverty, 175; and Pre-K program placement, 89; and preschool learning, 93-94, 95-96, 97, 98, 102-4, 112, 114; segregation by, and high-school graduation rates, 142; segregation into high-poverty schools by, and achievement gap, 181-82, 182f, 183t; and social skills learning, 93-94, 102-4; and socioeconomic school segregation, 170–71, 171t; and teacher mobility, 320n27; and viability of interdistrict integration strategies, 206-7. See also Asian students; black students; Latino students; Native American students; racial school integration

Race to the Top funding competition, 209

racial school integration: benefits of, 162, 258, 279; in Champaign Unit 4 Schools, Illinois, 20, 274-75; constitutional problems associated with, 296; and high-school graduation rates, 142, 143, 340n70, 341n74; interdistrict strategies for, 191-92; in Jefferson County School District,

Kentucky, 19, 269-70; resistance to, federal government's role in overcoming, 208; vs. socioeconomic school integration, 2, 142, 159, 296-97; in St. Louis, Missouri, 333n13; voluntary approach to, 137, 336n40; in Wake County, North Carolina,

Raudenbush, Stephen W., 294 readiness gaps: pressure to close, 69–71; using Pre-K to close, 94

reading scores, of low-income students: in low- vs. medium-poverty schools, 44-46, 45f, 53; school and neighborhood composition and, 71-72; socioeconomic school integration and, 41-42, 41*f*, 52, 53

Reardon, Sean, 184, 306

receptive language learning, in preschool: assessment of, 85, 124; in Head Start programs, 109; income diversity and, 99-100, 101t, 107, 114; instructional quality and, 98; interactive effects of classroom characteristics on, 109; maternal education and, 111; peer effects and, 77, 111; race/ethnicity and, 93-94, 112; socioeconomic composition of classroom and, 69, 94-95, 99-100, 101t, 106-7, 109, 112, 114; socioeconomic status of children and, 93

receptive language skills, at preschool entry, 90

resegregation of schools: along racial and social lines, 258-59; return to neighborhood schools and, 17-18, 259, 261, 267

residential segregation: along class and racial lines, 259; and graduation rates, 340n71; and school segregation, 260, 261; trends in, 260-61

residential stability: and academic outcomes, 31, 53; in Montgomery County, Maryland, public housing, 56-57

Rhode Island: accessibility to higherperforming schools in, 256t; black high-poverty school enrollment in,

Kahlenberg.indb 389 2/6/12 4:49 PM

176t; intradistrict integration strategies in, potential effectiveness of, 187t; Latino high-poverty school enrollment in, 176, 178t, 222t; Latino-white high-poverty school enrollment and achievement gaps in, 183t; prevalence of high-poverty schools in, 215t; race and highpoverty school enrollment in, 176, 176t, 178, 178t, 222t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school segregation and achievement gaps in, 174t; socioeconomic school segregation in, factors in, 171t

Rhodes, Lori, 184
Rivkin, Steven, 287
Rochester, New York, interdistrict transfer program in, 135
Rose, Heather, 141
Rosenbaum, James, 295
Rotherham, Andrew J., 213
Rouse, Cecilia Elena, 146, 147
Rumberger, Russell, 292
Rusk, David, 5, 27, 292, 296, 359n58

Sampson, Robert, 294

San Diego, California: cost of socioeconomic school integration in, 337n48; interdistrict choice policy in, 193; magnet school program in, 192 San Francisco, California, socioeco-

nomic school integration in, 184 school board elections, and integration politics, 265, 273

school districts: consolidation of, and socioeconomic school integration, 193, 350n89; fragmentation of, and viability of interdistrict choice, 231–32, 232*m*, 245–46, 246*f*, 247, 252; size of, and socioeconomic school integration, 189, 276, 277; socioeconomic integration plans and, 2, 129, 299, 309*t*–311*t*, 319n14. See also specific districts

Schwartz, Heather, 72, 159

Seattle, Washington: school integration plans in, 2, 141. See also Parents Involved in Community Schools v. Seattle School District No. 1

segregation. See hyper-segregated schools; race/ethnicity; resegregation of schools; residential segregation; socioeconomic school segregation

segregation index, 131; formula for, 334n21; upward trend in, 334n20. *See also* isolation index

selection bias, in socioeconomically diverse programs, 105–6

Seminole County, Florida, intradistrict school integration strategies in, 184

"separate but equal" model: arguments in favor of, 299–300; end of, 260; for preschool, 68, 71. *See also* resegregation of schools

SES. See socioeconomic status Sharkey, Patrick, 294 Sheff v. O'Neill, 192 Smarick, Andrew, 284, 307 Smrekar, C., 259 Snider, William, 134

social skills, at preschool entry, 90 social skills learning, in preschool: assessment of, 86, 124–25; in full-day vs. half-day programs, 99; in Head Start programs, 99, 120; instructional quality and, 98; race/ethnicity and, 93–94, 102–4; socioeconomic composition of classroom and, 69, 96–97, 102–4, 106, 112–13; socioeconomic status of children and, 93; teachers' education level and, 99

socioeconomic composition of class-room/school: and academic achievement, 158–59, 292–93, 294*f*, 296–97, 359n58; and chance of adult poverty, 305, 305*f*; differential sensitivity to, 106; and high-quality teaching, combined power of, 115–16; and learning, 8, 68–69, 71–72, 81–82, 94–104, 101*t*, 106–7; and learning, theories of underlying mechanisms of, 74–79; low-, middle-, and high-SES, characteristics of, 88–93, 89*f*,

Kahlenberg.indb 390 2/6/12 4:49 PM

91f; measures of, 84–85; omission from preschool policy and research, 116; in publicly funded preschools, 86-87, 87f, 88f; and quality of program, 91–92; substantive significance of, 107-11

socioeconomic neighborhood integration: and academic outcomes, 5, 7, 31, 295, 317n8; in Montgomery County, Maryland, 4, 5-6, 28-29, 31, 36-37, 295-96; motivations for, 54; vs. school integration, 50

socioeconomic school integration: and academic achievement, 3, 44-46, 45f, 51-53, 290, 291; and achievement gap, closing of, 40-42, 52, 55, 156, 214; alternatives to, costeffectiveness of, 149-50; barriers to, 208, 212–13; benefits of, 139–48, 162, 212, 213-14, 279; case studies in, selection and data gathering and analysis, 261-62; in Champaign Unit 4 Schools, Illinois, 20, 275–77; communication about, importance of, 20, 278; constitutionality of, 161, 358n49; cost-benefit analysis of, 3, 9-11, 128, 147-49, 148t; costs of, 10, 133-39, 337n48, 337n49; cumulative effect of, 30, 51-53; demandside approach to, 73, 117, 118; district size and, 189, 276, 277; effects on higher-income students, 160-61, 293, 294f, 299, 359n58; effects on low-income students, 39–42, 39f, 41f, 293, 294f, 299; federal government's role in, 208-10, 279; financial incentives and, 10, 20, 130, 135-39, 190, 209, 298-99; forces driving, 2-3; Harlem Children's Zone (HCZ) philosophy compared to, 304; and high-school graduation rates, 10, 11, 128, 141–44, 142*f*, 146, 147; history of, 129; hybrid approaches to, 18, 185; implementation strategies for, 207-12; instructional demands with, 79-81, 115; vs. investments in highpoverty schools, 48, 53; in Jefferson County, Kentucky, 19, 270-73; in

La Crosse, Wisconsin, 129, 161, 184; limitations of, 213; local resistance to, overcoming, 208-9; magnet schools and, 2, 10, 20, 130, 133-35, 278; and middle-class flight, avoiding, 160-61; need for, 156; vs. neighborhood integration, 50; and parent resources, 22, 33, 76; and peer effects, 51, 74, 76-79; policy debates regarding, 21-24; political challenges to, overcoming, 297–99; political sustainability of, ensuring, 20–21; politics of, 16–20, 257–58, 278-79; in preschool, benefits associated with, 8, 68-69, 74, 104-5, 116, 122, 150; in preschool, feasibility of, 116–19; vs. racial integration, 2, 11, 142, 159, 296-97; research on benefits of, 71-72; return on investment in, 9, 11; school districts adopting plans for, 2, 129, 299, 309t-311t, 319n14; as school reform strategy, 161-62; selection bias in, 105-6; states' role in, 208, 210-12; supplyside approach to, 73, 117-18; and test scores, international comparison of, 160; "tipping point" in, 6-7, 30, 42, 52, 59f-60f, 100, 114-15; and turnaround of failing schools, 22, 308; viability of, 12, 14, 156; voluntary approach to, 117–19; in Wake County, North Carolina, 16-17, 129, 161, 263-68. See also choice; interdistrict integration strategies; intradistrict integration strategies

socioeconomic school segregation, 259; and achievement gap, 12, 172-73, 173f, 174, 174t; exceeding level predicted by statewide demographics, 169–70, 171t; factors influencing, 170–72, 171t; of higher-income students, by state, 169, 170t, 219t-220t; interdistrict choice programs and, 210-11; of low-income students, by state, 166-69, 168t, 217t-218t; patterns of, 212. See hyper-segregated schools

Kahlenberg.indb 391 2/6/12 4:49 PM socioeconomic status (SES): as factor in student assignment, Supreme Court on, 161; of Montgomery County, Maryland, residents, 28, 34, 50–51; and neighborhood choice, 259; operational definition of, 162; as predictor of academic achievement, 1, 110, 292; and preschool learning, 69, 70, 93. *See also* low-income students; middle-class students

South Carolina: accessibility to higherperforming schools in, 256t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 220t; socioeconomic isolation of low-income students in, 217t

South Dakota: accessibility to higher-performing schools in, 256t; black high-poverty school enrollment in, 175, 222t; intradistrict integration strategies in, potential effectiveness of, 187t; Latino high-poverty school enrollment in, 176, 222t; prevalence of high-poverty schools in, 166t, 216t; race and high-poverty school enrollment in, 175, 176, 222t; socio-economic isolation of higher-income students in, 219t; socio-economic isolation of low-income students in, 217t

Stanford University, Center for Research on Education Outcomes at, 306 states: role in socioeconomic school inte-

gration, 208, 210–12. See also Pre-K programs; specific states

State-Wide Early Education Program Study (SWEEP), 84, 88; short-term assessments in, 104, 107–8; social competence scale for, 124–25

St. Louis, Missouri: experience with incentive payments in, 136–37, 298; high-school graduation rates in, 143; interdistrict transfer program in, 136, 319n15, 333n13

student-teacher ratios (STRs): and receiving school capacity, 235, 236. *See also* class size

student transfer: costs of, 135–39; as intradistrict school integration strategy, 184. *See also* transportation Styfco, Sally, 121

subsidized meal status: as measure of school need, 30–31, 34; as proxy for low-income status, 162, 163–64. *See also* low-income students

Summit Hill Elementary, Georgia, 167 supply-side approach, to socioeconomic integration, 73, 117–18

Supreme Court, U.S.: Hills v. Gautreaux, 32, 295, 317n8; Milliken v. Bradley, 351n112; on race as factor in student assignment, 2, 19, 129, 161, 257, 270, 296, 358n49; on socioeconomic status as factor in student assignment, 161

Suskind, Ron, 308 Swanson, Christopher, 131, 141–42, 143, 146, 148 SWEEP. See State-Wide Farly Education

SWEEP. See State-Wide Early Education Program Study

Tata, Anthony, 265
Taylor, C., 259
teacher-child interactions, measurement
of, 123

Teacher-Child Rating Scale (TCRS), 124 teachers: in charter schools, 308; education of, and preschool learning, 99, 100-101, 101t, 107, 115; Head Start, efforts to boost quality of, 71; highly competent, value of, 107; in highpoverty schools, 22, 33, 75, 129, 160, 286-87, 288f; in high-poverty schools, blaming of, 21, 24, 283. 286, 308; in high-poverty schools, salary increase needed to retain, 287, 289f; KIPP, 302, 362n100; in low-, middle-, and high-SES preschool classrooms, 92, 93; mobility of, predictors of, 320n27; preschool, professional development for, 115; quality of, cost-effectiveness of improvement in, 149; quality of, disparities in, 75; quality of, measures of, 85, 123; and student achievement, 286, 320n25, 356n15; support for diversity

Kahlenberg.indb 392 2/6/12 4:49 PM

policies, 278; turnaround approach to failing schools and, 21, 283, 286. See also instruction

teacher unions, 308; and charter schools, 300, 362n100; and school integration politics, 273

Tea Party, 17

Tennessee: prevalence of high-poverty schools in, 166t, 215t; race and highpoverty school enrollment in, 222t; socioeconomic isolation of higherincome students in, 219t; socioeconomic isolation of low-income students in, 217t

Tennessee First-Things-First program, 149

test scores: vs. high-school graduation rates, in measuring educational outcomes, 140, 338n58; increased, economic benefits of, 141, 339n67; socioeconomic school integration and, international comparison of,

Texas: accessibility to higher-performing schools in, 256t; Asian high-poverty school enrollment in, 180, 180t, 222t; intradistrict school integration strategies in, 184; Latino high-poverty school enrollment in, 177, 178t, 222t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 217t

Thomas, David, 5

Tobin School, Cambridge, Massachusetts, 291

Tough, Paul, 304, 305

transportation: federal support for, 209; interdistrict integration programs and, 138–39, 190, 191, 210–11; magnet schools and, 133, 134; NCLB interdistrict choice and issues of, 248–50, 251; state support for, 211; universal preschool and, 118

travel time, and school integration models, 237, 271

turnaround approach to failing schools, 21, 157, 283-84; charter schools and, 306-7; magnet schools and, 22, 23, 288-89, 297-98; socioeconomic school integration and, 22, 308; and teachers, blaming of, 21, 283, 286

Utah: intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 166t, 216t; race and highpoverty school enrollment in, 222t; socioeconomic isolation of higherincome students in, 219t; socioeconomic isolation of low-income students in, 217t

Vermont: accessibility to higherperforming schools in, 256t; highpoverty school enrollment in, 165, 167f; prevalence of high-poverty schools in, 166t, 216t; race and highpoverty school enrollment in, 222t; socioeconomic isolation of higherincome students in, 220t; socioeconomic isolation of low-income students in, 218t; socioeconomic school segregation in, 171t

Virginia: interdistrict school integration in, benefits of, 14, 197, 198t; interdistrict school integration in, geographic viability of, 195, 196m; interdistrict school integration in, patterns of poverty concentration and viability of, 202-3, 204m; intra- and interdistrict school integration in, benefits of, 14, 206, 207t; intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of lowincome students in, 218t

voucher programs: cost-effectiveness of, 149; federal housing, 54-55; and segregation, 342n91

Vytlacil, Edward, 141

Kahlenberg.indb 393 2/6/12 4:49 PM Wake County School District, North Carolina, 262-68; business community's support for school diversity in, 267-68; civil rights activism in, 18, 21, 265-66, 267-68; commitment to diversity in, 263; data gathering and analysis for, 261-62; future of, 268; hybrid integration plan (controlled choice) in, 18, 185, 266, 267-68; legal challenge to socioeconomic integration in, 358n49; lessons learned from, 266-68; magnet schools in, 22, 290-91; national support for integration plan in, 18, 21, 266, 279; political opposition to socioeconomic integration in, 265-66; population growth and student reassignment in, 264-65, 266-67; profile of, 262-63; racial integration in, 263; re-segregation efforts in, 17–18, 265, 346n29; socioeconomic integration in, 16-17, 129, 161, 263-68

Washington: accessibility to higher-performing schools in, 256t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 215t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 219t; socioeconomic isolation of low-income students in, 217t. See also Seattle

Washington Post, on Wake County school policies, 18, 266

Weast, Jerry, 5

Wells, Amy Stuart, 135, 137

West Virginia: accessibility to higherperforming schools in, 256t; prevalence of high-poverty schools in, 166t, 215t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 168t, 218t; socioeconomic school segregation in, 171t

Wexford Elementary, Lansing, Michigan, 290

white students: high-poverty school enrollment by, 297, 298f; NCLB intradistrict choice and participation by, 224; in racially integrated schools, benefits for, 258

Willms, J. Douglas, 293

Wisconsin: accessibility to higherperforming schools in, 256t; black high-poverty school enrollment in, 176t; intradistrict integration strategies in, potential effectiveness of, 187t; prevalence of high-poverty schools in, 166t, 216t; race and highpoverty school enrollment in, 222t; socioeconomic isolation of higherincome students in, 219t; socioeconomic isolation of low-income students in, 217t; socioeconomic school integration in, 129, 161, 184. See also Milwaukee

Woodcock-Johnson-III Applied Problems Subtest, 124

Wyoming: accessibility to higher-performing schools in, 256t; intradistrict integration strategies in, potential effectiveness of, 187t, 188; prevalence of high-poverty schools in, 166t, 216t; race and high-poverty school enrollment in, 222t; socioeconomic isolation of higher-income students in, 170t, 220t; socioeconomic isolation of low-income students in, 168t, 218t; socioeconomic school segregation in, 171t

year-round schools, opposition to, 264, 267

Zigler, Edward, 7

Kahlenberg.indb 394 2/6/12 4:49 PM

About the Contributors

STEPHANIE ABERGER works in Washington, D.C., as a school-based consultant for Expeditionary Learning, where she supports schools in increasing student engagement and achievement for a diverse population of students. She holds a master's degree in education policy and management from the Harvard Graduate School of Education.

MARCO BASILE is a JD/PhD candidate at Harvard University. From 2009 to 2010, he was a program assistant for policy at The Century Foundation's Washington, D.C. office, where he focused on education issues. He holds degrees from the University of Cambridge and Harvard College.

JENNIFER JELLISON HOLME is an assistant professor of educational policy and planning in the Department of Educational Administration at the University of Texas at Austin. Her research agenda is centered on the politics and implementation of educational policy, with a particular focus on accountability, school choice, and school desegregation policies. Her work has been published in

395

Kahlenberg.indb 395 2/6/12 4:49 PM

Review of Educational Research (2010), The Peabody Journal of Education (2009), The Equity and Excellence in Education (2005), and the Harvard Educational Review (2002).

RICHARD D. KAHLENBERG is a senior fellow at The Century Foundation and writes about education, equal opportunity, and civil rights. He is the author of books such as All Together Now: Creating Middle-Class Schools through Public School Choice (Brookings Press, 2001) and Tough Liberal: Albert Shanker and the Battles Over Schools, Unions, Race, and Democracy (Columbia University Press, 2007) and is the editor of Affirmative Action for the Rich: Legacy Preferences in College Admissions (The Century Foundation Press, 2010), Rewarding Strivers: Helping Low-Income Students Succeed in College (The Century Foundation Press, 2010), and Improving on No Child Left Behind: Getting Education Reform Back on Track (The Century Foundation Press, 2008).

ANN MANTIL is a doctoral student in quantitative policy analysis at the Harvard Graduate School of Education. Her research focuses on school composition and its impact on student achievement and other educational outcomes, strategies to promote school diversity, and progressive educational practices. She holds a master's in public affairs from the Woodrow Wilson School at Princeton University and has nine years of teaching experience in urban charter schools.

ANNE G. PERKINS is a research associate at the Massachusetts Department of Higher Education. Her research interests include high poverty schools, reducing achievement gaps in postsecondary education, and PK–20 college readiness initiatives. She received a master's in public administration from the Harvard Kennedy School in 2010.

JEANNE L. REID received her doctorate in early childhood policy from Teachers College at Columbia University in May 2011. Her research has focused on how to foster both equity and excellence in preschool settings. In addition to her work on the relationship between socioeconomic composition and learning in Pre-K classrooms, she conducts research on the content and alignment of state early learning standards. She is currently a postdoctoral fellow at the National Center for Children and Families at Teachers College.

Kahlenberg.indb 396 2/6/12 4:49 PM

MEREDITH P. RICHARDS is a doctoral student in educational policy and planning at the University of Texas at Austin. Her research explores the social and geographic context of education and the role of schools and educational boundaries in social stratification and segregation. Her educational work has been published in Review of Educational Research (2010), The Peabody Journal of Education (2009), and the International Encyclopedia of Education (2010).

HEATHER SCHWARTZ is an associate policy researcher at the RAND Corporation in New Orleans, Louisiana. She researches education and housing policies intended to reduce the negative effects of poverty on children. She currently leads two projects to study the effects of economic integration on low-income children and their schooling. She obtained her PhD in education policy from Teachers College, Columbia University.

KORI J. STROUB is a doctoral student in educational policy and planning at the University of Texas at Austin. His research investigates the causes and consequences of the persistent patterns of racial/ethnic and socioeconomic inequality in schools. In particular, his research links educational inequality to broader geographic patterns of segregation by race/ethnicity and social class. He is currently conducting research on the effectiveness of integration plans employing geographic proxies for student race/ ethnicity.

SHENEKA M. WILLIAMS is an assistant professor in the Department of Lifelong Education, Administration, and Policy within the College of Education at the University of Georgia. Her research examines student assignment policies, school governance, and school and community relations, as they relate to issues of equity and access. Her research on student assignment has been referenced in EdWeek, the Raleigh News Observer, and Urban Education.

Kahlenberg.indb 397 2/6/12 4:49 PM

Kahlenberg.indb 398 2/6/12 4:49 PM