

Index

- A Nation's at risk (ANAR), 33
Accelerated digitalisation, 35–36
Accountability, 7–8, 64–66, 182–184
Achievement gap, 33
Allgemeine Didaktik, 199
Applicability, 93
Assessment, 164, 166–167
 development of performance
 standards in, 165–166
Assessment for Learning (AfL), 168–172
Audit culture, 8
- Bernstein's model, 67–68
Bildung, 156, 199
Bologna Declaration (1999), 56
Bologna Process, 34, 56
- Care of the self, 205–206
Chilean education system, 167–168
Circuits of knowledge, 26, 30, 35–36
Classification systems, 218
Cognitive capitalism, 208
Collaboration, 55
Comparisons, 7–8
Competence, 93
Competence-based Education, 66
Competitiveness, 86
Conceptualising standards and
 standardisation, 44–46
Context, 69
Control, 184
Cooperation on education, 55
Critical Theory, 185–186
Critique, 207–208
Cultural capital, 88
Cultural ideas, 3–4
- Danish school system, 86–87
Datafication, 35–36
- De-centred Market identity position
 (D.C.M.), 222
De-centred Therapeutic identity
 position (D.C.T), 222
De-professionalisation, 8–10
De-standardisation for 'educational
 reality seen at large',
 187–189
Deep learning, 110–111
Defining standards and
 standardisation, 14–15
Designs, 224
 standards, 45
 strata, 223–224
Developmental politics, 31–34
Digital technologies, 35–36
Digitalisation, 35–36
Discourses, 224
Dissensus, 227
Distortion, 126
Distribution, 224
Divisions, 45–46
Domain-specific knowledge, 170
- Economy, 182–184
Education. *See also* Social and
 emotional education, 25–26,
 49, 51–52, 55, 168, 182, 184,
 218–219
 critical studies of standards in
 education policy, 26–30
 governance, 65–67
 as growth, 189–190
 and present, 190–191
 regulation, 65
Educational experience, 186–191
Educational policy, 5, 203
 landscape of educational policy
 developments, 5–10

- Educational reform, 116
 Educational standardisation, 49
 Educational standards, 6, 44, 107–108
 influence of PISA on, 183–184
 Elementary and Secondary Education Act (ESEA), 53
 Embodied subjectivation, 156
 Emotional abilities, 127–128, 203
 Emotional competence, 127
 Emotional intelligence, 198–199
 European Credit Transfer and Accumulation System (ECTS), 56
 European Education, 55–57
 European Educational Space, 134–135
 European Union (EU), 32, 52
 Every Student Succeeds Act (ESSA), 54
 Evidence-based practices, 185
 Excellence in education, 86
 Exceptionality, 93

 Filters, 45–46
 Formal education, 188–189
 Foucauldian perspective of
 governmentality, 67
 Functionalist approach, 165–166

 Global agenda on governing schools
 and curricular knowledge,
 65–67
 Global comparativism, 34
 Global Education Reform Movement (GERM), 13
 Global society, 34–35
 Governing rationality of standards, 4
 Governmental standards, 205–207
 Governmentality, 13, 144, 146, 198
 Foucauldian perspective, 67
 neo-liberal, 202–204
 theory of, 48–49

 Health and life skills (HLS), 143–144,
 198–199
 and discourses of health promotion,
 149–151

 and discourses of
 twenty-first-century skills,
 147–149
 governing through technologies of
 the self, 146
 methodological reflection, 147
 risk prevention through standards
 of the self, 154–155
 risks and standards, 145–146
 standardising subjectivation,
 155–157
 standards of the self, 151–154
 standards underpinning risks,
 157–159
 Health promotion, 149–151
 High-risk narrative, 116–117
 History of standards, 4
 Human capital index (HCI), 35

 Identity, 106–107
 resources, 113–114
 Ideological neutralism, 136
 Immanent logic of competence, 135
 Institutionalisation, 46, 48, 50–51
 Instructional discourse, 67–68
 International Association for the
 Evaluation of Educational
 Achievement (IEA), 32–33
 International Large-Scale Assessments
 (ILSAs), 164, 168
 International organisations (IOs), 8
 historical growth, 8
 and policy instruments, 8
 International Standard Classification
 of Education (ISCED), 32
 ISCED-97, 34

 John Dewey, 187, 189–190

 Knowledge fundament, 165
 Knowledge of the self, 205–206
 Knowledge pedagogisation, 68
 Knowledge society, 129–130
 Knowledge-based regulatory tools
 (KBRTs), 66

- Labour markets, 51
- Lancastrian system of teaching, 45
- Language curriculum enactments in
 Athens inner-city schools,
 71–77
 conflicting professional standards
 and teachers' space for
 action, 76–77
 regulative discourses and pedagogic
 practices in inner-city
 schools, 72–76
 teachers' accounts of external
 constraints and local
 conditions, 71–72
- Laws of the market, 225–226
- Learnification framework, 94–96
- Learning, 3
 society, 129–130
- Legitimation, 47–48, 50–51
- Life skills education (LSE), 145, 158
- Lifelong learning (LLL), 129–130,
 219–220
- Lifeworld, 50–52
- Lisbon agenda, 11–12
- Lisbon strategy, 55
- LK-20 reform, 105, 148
- Management, 87
- Market, 86–87
- Maxine Greene, 187, 189
- MAXQDA software, 131–132
- Meta capital, 49
- Monsters, 218
- Multimodal approach to discourse
 analysis, 224
- Narrative control, 105, 107–108, 114,
 117
- Narrative plots, 109–113
- Narrow pupil identity, 114–116
- Nation-state building, 30–31
- National Assessment of Educational
 Progress (NAEP), 33, 53
- National Defence Education Act,
 52–53
- National education policy reforms
 trajectory framing Greek
 language curriculum
 enactments, 69–71
 scope and methods of research, 71
- National educational systems, 6
- National tests, 164
- Neo-institutionalism, 26, 29
- Neo-liberal governmentality, 202–204
- Neoliberal rationalities, influence of,
 5–7
- Neoliberalism, 5, 154–155
- Neuroscience, 203
- New managerialism, 8–9
- New professionalism, 8–9
- New Taylorism, 9
- No Child Left Behind education act
 (NCLB education act),
 53–54
- Non-cognitive skills, 198
- 'Normal pupil' as standard, 117–119
- Normative indeterminacy, 132–134
- Normative specifications, 107–108
- Normativity, 9–10
- Norwegian LK-20 educational reform,
 105
 narrative control, 114–117
 narrative control and educational
 standards, 107–108
 narrative plots and public narrative,
 109–113
 'normal pupil' as standard, 117–119
 Norwegian educational context and
 core LK-20 reform
 documents, 108
 public narratives, policymaking and
 identity, 106–107
 public narratives and identity
 resources, 113–114
- Numbers, 7–8
- Objective reality, 46–48
- Official Recontextualising Field
 (ORF), 68, 76–77
- OFSTED in United Kingdom, 184

- Olympics, 45
- Open Method of Coordination (OMC), 11–12, 55
- Organisation for Economic Co-operation and Development (OECD), 29, 65–66, 91, 167, 181–183
- Paidea*, 199
- Parrhesia, 209–212
- Pastoral power, 202
- Pedagogic device, 67
- Pedagogic discourse, 67–68
silence of, 219–221
- Pedagogic governance, 65
- Pedagogic practices in inner-city schools, 72–76
- Pedagogic Recontextualising Field (PRF), 68, 76–77
- Pedagogical relationship, 209–212
- Pedagogising knowledge, 221–222
- Performance, 87
- Performance standards, 45, 163–164
in assessment, 165–166
consequences, 166–168
- Performativity, 8, 10, 68–69
- Policy technologies, 87
- Policymaking, 106–107
- Political scenarios, 25–27, 30
- Political sociology, 29
- Power, 9–10
- Preschool emotional competence, 127
- Production, 224
- Professional knowledge areas, 168–172
- Professional practice, 67–69
- Professional standards, 164–165
- Programme for International Student Assessment (PISA), 12, 34–35, 91, 181–182
efforts, 186
influence of PISA on educational standards, 183–184
measurements, 201
rhetoric, 182
test, 6, 165
- Progress in International Reading Literacy Study (PIRLS), 32–33
- Prospective identity position (P.I.), 222
- Psy-discourses, 198
- Psycho-data, 198
- Psycho-economic governance, 200
- Psycho-economic management, 201
- Psychologisation, 144
- Public narratives, 106–107, 109, 113–114
- Pupil identity, 105
- Pupils, 153, 203
- Quick language of psychometrics, 9
- Race to the Top (RttT), 54
- Ranks, 45–46
- Rationales of standards, 36
- Rationalised myths, 29
- Reality, 57–58
- Reciprocal typification, 47
- Regulative discourses, 67–69
in inner-city schools, 72–76
- Retrospective identity position (R.I.), 222
- Risks, 4–5, 111, 145–146
prevention through standards of the self, 154–155
- School autonomy, 65–66, 70
- School context, 67, 69
- School subjects, 88
- Science and technology studies (STS), 11
- Scientific knowledge, 165
- SEAL educational programme, 125–126
- Secondary education
global agenda on governing schools and curricular knowledge, 65–67
language curriculum enactments in Athens inner-city schools, 71–77

- national education policy reforms
 - trajectory framing Greek language curriculum enactments, 69–71
- regulative discourse, school context and professional practice, 67–69
- Self-affirming assessment system, 167
- Semantic construction of world society, 136
- Simplification, 8–10
- Sistema de Medición de la Calidad de la Educación (SIMCE), 167–168
- Social, emotional and metacognitive competencies (SEMCs), 109, 115–117
- Social and emotional competences (SEC), 200, 212
- Social and emotional education, 199–200, 212, 214
 - governmental standards, 205–207
 - as neo-liberal governmentality, 202–204
 - pedagogical relationship and parrhesia, 209–212
 - standards-based reforms and, 200–202
 - subjection *vs.* subjectivation, 204–205
- Social and emotional learning (SEL) programmes, 198, 201, 207, 209
 - power and emotions in, 201–202
 - promotion, 201
- Social and emotional skills, abilities and competences (SESACs), 125–126, 198
 - evasiveness, 135
 - standardisation of, 128–130
- Social competences, 126–127, 129–130, 133–134
 - in Italian case study, 130–132
 - social skills, social competences, emotional abilities, 127–128
- standardisation of social and emotional abilities, skills and competences, 128–130
- standardising elusive educational aspects, 132–136
- Social order, 47, 145
- Social skills, 127–128
- Socialisation processes, 132–134
- Sociomaterial perspective, 26
- Sputnik chock, 52–53
- Sputnik effect, 33
- Standard-based reforms, 198, 200, 202
- Standard-based school reforms, 167
- Standardisation. *See also* Waves of standardisation, 6, 44, 145, 181–182, 202, 218
 - ambiguities, 44
 - conceptualising, 44–46
 - dialectic of, 184–186
 - of education, 25–26, 164
 - in European Education, 55–57
 - as part of institutionalisation, 46–48
 - power of state, 48–50
 - and reality, 57–58
 - of social and emotional abilities, skills and competences, 128–130
 - between system and lifeworld, 50–52
 - theorising, 10–14
 - in US Education, 52–55
- Standards, 3–4, 9, 25, 44, 107–108, 134–135, 145–146, 164
 - conceptualising, 44–46
 - history of, 4
 - and landscape of educational policy developments, 5–10
 - standard-based education, 5–6
 - theorising, 10–14
 - underpinning risks, 157–159
- Standards of the self, 146–147, 151, 154
- State power in education, 48–49
- Stop-go dynamics, 70
- Subject positions, 113–114
- Subjection, 204–205
- Subjectivation, 155, 157, 204–205

- Subjective reality, 46–47
- Symbolic capital, concentration and monopolisation of, 49
- Talent Academy*, 87–88, 92
- Teachers
- accounts of external constraints and local conditions, 71–72
 - conceptions of social competences, 126
 - work, 9
- Teaching, 3
- Teaching and Learning International Survey (TALIS), 68
- Technicisation of teaching, 10
- Technologies of power, 144–145
- Technologies of the self, 144–146
- Test-based accountability, 54–55
- Tests of legitimacy, 26, 29
- Theorising standards
- in educational research, 11–14
 - and standardisation, 10–14
- Theory of governmentality, 48–49
- Totally pedagogising society (TPS), 18, 218
- design activism and redesigning standards, 223–226
 - pedagogising knowledge, 221–222
 - redesigning, 222–227
 - redesigning pedagogic work, 226
 - silence of pedagogic discourse, 219–221
 - social/society, 227
- Trends in International Mathematics and Science Study (TIMSS), 32–33
- Twenty-first-century skills, 147–149
- Two-cycle system, 56
- United Nations Educational, Scientific and Cultural Organization (UNESCO), 31–32
- statistics, 34
- Upper Secondary Danish School Context, 88–90
- approaches, 87–88
 - learnification framework, 94–96
 - marketing talent, 92–93
 - performing talent, 96–99
 - setting standards for talent development in, 90–92
- US Education, 52–55
- Wash-back effect, 166
- Waves of standardisation, 29
- accelerated digitalisation, 35–36
 - critical studies of standards in education policy, 26–30
 - developmental politics, 31–34
 - global society, 34–35
 - nation-state building, 30–31
- Whole child approaches, 203
- World Bank, 32
- Yale RULER approach, 125–126