AAFAQ, 257–258 objectives, 258f Abstract nouns, usage, 245 Abu Dhabi Chamber of Commerce and Industry, 209 Abu Dhabi Education Council (ADEC), 201, 209 Academic freedom/research, restriction, 65 Achievement gaps, reasons, 222–223 Adequate Yearly progress (QYP), 14 Agenda-setting activities, 25 Al Saad Al Sabah, Fadya (11th Scientific Contest), 284–285 Annual National Assessments (ANAs), 73 implications, 92–95 preparation/administration, 88–92 Annual National Assessments (ANAs) policy analysis, 71, 87–95	Arabic books/journals, USAID donations, 62 importance, 250 Arab League Education, Cultural, and Scientific Organization, 278 Arab region, higher education assessment tools, 50–51 Egypt problem, statement, 57–58 public/private universities, 51–54 literature review, 59–65 private universities public universities public universities, contrast, 58 strengths/weaknesses, 56–57 quality, 47 research questions, 59 Arab Republic of Egypt, strategic location, 47–48 Arab Spring, 49 Assessment infrastructure, 8 Attrition rate, 212
context, 82–84 description, 81–87 implementation process, 73 process, 86–87 stakeholders, impact, 84–85 top-down approach, 79–81 Arab Bureau of Education for the Gulf States, 279	Backward mapping model, 80f Bahrain GCC country status, 49 international comparison, 229t Bangladesh analysis, 133 coordination, absence, 136
32	9

corruption, 136–137	Career decisions, 177
focus, shift, 133–135	Central Agency for Public
input control, emphasis	Mobilization and Statistics
(reduction), 135–136	(CAPMAS), 54, 66
inspection systems, challenges, 153t	Central social turn, 181–182
management reforms, 133–135	Centre for Higher Education Data
Benchmarking, 75–76, 213	and Statistics (CHEDS),
communities, 12–13	207–208
process, 220–222, 233	CHEDS Project, 208–210
Big data for development (BD4D), 25	creation, 197–199
Big data, UN approach, 26–28	decree, 215–216
Big international nongovernmental	data elements, 211t
organizations (BINGOs),	impact, 208
162	indicators, 208, 212
Branding, 33	jurisdictional question, 213
decentralization, impact, 308	variables/indicators, 210–212
Brazil	China. See Brazil, China, and
federal budget funds for state	Russia
and municipal schools	OECD perspective, 313–314
(FUNDEF), 308	World Bank, impact, 309–310
OECD perspective, 312–313	Coercive isomorphism, 105–106
student performance, 308	Cognitive Development Program.
System for Basic Education	See Oman
Assessment (SAEB), 308	Commission for Academic
World Bank cooperation, 307	Accreditation (CAA)
Brazil, China, and Russia (BCR)	branch campuses, 202
political power/economic	data requests, comparison, 203t
resources, 303	KHDA, overlap, 203
school education, quality	statement verification, 207
assurance/evaluation, 301	Common Data Set (CDS) Initiative,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200–201, 209
Cambodia, 142–144	Commonwealth of Independent
educational reforms, coordination	State (CIS), educational
(absence), 142–144	assistance, 306
inspection, opposing view, 144	Communicate competence, 257
inspection systems, challenges,	Competences, 179t
153t	attention, shift, 174–175
Canonical learning, cross-national	skills/motivation/attitudes,
shift, 167	relationship, 177
Capacity building, 8	Core curriculum, emergence, 174

Countries, TIMSS participation,	policy authority, 79
279–280	teacher unions, coalition, 73
Country-specific information, cross-	Developing countries
country/international	comparison, 103
average comparisons	education quality, maintenance,
(empirical study), 228–231	137–138
Critical Discourse Analysis,	NPM practice, growth, 129
241–242	participation, growth, 74
Cross-country comparative analysis,	primary social attainment, 110
methodology, 222	SBM/autonomous school
Cross-curriculum competences, 174,	management system,
175t	application, 132
Cultural transformations, 164–165	school effects, 224
Cultures, conscious interaction, 250	Developing economies, analysis, 127
Curriculum	country cases, analysis, 133–152
attention, shift, 174–175	inspection system, challenges,
de-territorialization/	153t
denationalization,	methodology, 129-130
166–167	Developing Skills for Innovative
Curriculum Department Centre for	Growth in the Russian
Development (CDCD), 245	Federation report, 306–307
ELT Section, examples, 246f	Development assistance, 305
	Digital policy networks/language
Data-based policy, 13	functions, 23–25
Data collection	Discourse
arrangement, weaknesses,	analysis (See Critical Discourse
205–207	Analysis)
methods (UAE), diversity,	meta-communicational aspects,
203–205	23
Data-driven policy, path, 13–14	Dubai Health Care City (free zone),
Data-informed policy, 16	202
Data, legitimacy, 6–7	Dubai International Academic City
Decentralization	(DIAC), 202
domains, 115t	data requests
impact, 308	categories, overlap, 205t
trend, 105	comparison, 2013t
Department of Basic Education	example, calculation exercise,
(DBE)	205t
performance information	management, data submissions, 204
provision, 75–76	survey, 206

Dubai International Financial Centre (free zone), 202	international organizations, psychological turn, 161
Dubai Knowledge Park, 202	methodology, 171–172
Dubai Kilowieuge Fark, 202	
	Educational data mining (EDM),
Economic development, complexity/	6–7
dynamics, 173	Educational district offices (EDOs),
Editorial competitions, 282, 283–284	115t
Education	functions, scope/depth, 117
achievement gaps, accounting, 223–225	policies, realities (contrast), 116–117
big data, 26–27	structure, functions (contrast), 116
decentralization	Educational equipment, UNICEF
domains, 115t	development, 62
trend, 105	Educational expansion, 172–174
empowerment/equality,	rationales, 164–167
relationship, 31	waves, 182
empowerment, relationship, 176	Educational goals, 179t, 305
evidence-based decision making,	Educational intervention, target, 173
usage, 103	Educational quality, 305
international organizations (IOs),	assurance instruments, 128
involvement, 162	benchmarking, 225–226
IO perspective, 164	control, absence, 149
policy	quantitative measures, 5, 15
discourse, 24	Educational resource centers
documents, 7	(ERCs), 115t
lobbyists, financial	functions, scope/depth, 117
contributions, 10–11	policies, realities (contrast),
social media, usage, 31	116–117
sector, organizational culture	structure, functions (contrast),
(reform), 131	116
statistics, UOE database, 199	Education Enhancement Project,
supervision, reforms (theoretical	faculties, 63
overview), 130–132	Education for all (EFA)
universality, 174	indicators, 168
Educational agenda	initiative, 162, 178
change, 171f	Education policymaking, globalization
phases, shift, 167–171	(impact), 303
Educational assessment, 169	Egypt
discussion, 178–183	Arab Republic of Egypt, strategic
findings, 172–178	location, 47–48

brain drain, 62	English language teaching (ELT)
job market, high tech competent	21st Century for All School
labor (absence), 64–65	Levels, policy, 254f
Ministry of Higher Education,	policy, 241
Strategic Planning and	school levels Post-21st
Project Management Unit	Century, 253–257
projects, 62–63	school levels Pre-2001,
public/private Egyptian	245–247
universities, historical	role, 254
background, 51–53	Section (CDCD), examples,
United States Agency	246f
for International	teachers, impact, 258–260
Development (USAID),	teaching/learning identities, 242
Arabic book/journal	English policy, 258
donations, 62	Environmental geography, concepts
universities, academic freedom/	281–282
research (restriction), 65	Equality of Educational Opportunity
Egypt, higher education	(Coleman), 223
literature	Equivalent full-time student load
gap, 65	(EFTSL), 212
review, 59–65	European Union (EU), cross-
problem, statement, 57–58	curriculum competences,
quality, 59	174, 175t
research	Evaluation and assessment, 128
data collection, 66-67	phase, 50
methodology, 66-67	practice, 150
questions, 59	Evidence-based decision making,
sector, evolution/history, 59	usage (reason), 103
Egyptian-Swiss Fund for	Evidence-based policy, rhythmic
Development, primary	application, 1
education amelioration, 62	External comparison,
Egyptian Technical Colleges	institutionalization, 9–11
Project, 63	Externally driven internal
Emerging economies, analysis, 127	accountability, problem,
country cases	11–13
analysis, 133–152	
inspection system, challenges,	Faculty Leadership Development
153t	Project, concentration, 63
methodology, 129–130	Family socioeconomic status (SES),
Enacted curriculum 242	impact 223

Fast Track Initiative, 168	Global Campaign for Education
Federal budget funds for state	Millennium Development
and municipal schools	Goals, 171
(FUNDEF), 308	Global Competitiveness Index,
Flagship publications, 172	64–66
Flying visits, 148	Global education
Free zones, creation, 201–202	event, 172
	governance/effects, 180
GCI sample, performers, 65	IOs, impact, 163
General Agency for the Eradication	Globalization, impact, 303
of Illiteracy and Adult	Global Partnership for Education,
Education Overseas,	168
illiteracy extermination	Global policies, application
campaign, 61	(feasibility), 226
Georgia	Global Pulse, 27–28
decentralization	visualization description, 30
domains, 115t	Global society, individual (cult),
trend, 105	182
education	Governance, 179–180
international indicators,	reforms, 127
110–111	GRM, 293–294
reforms, 103-104	Gulf Cooperation Council (GCC)
education-related indicators, 110	Al Saad Al Sabah, Fadya (11th
regional administrative units, 115	Scientific Contest),
school boards of trustees (SBTs),	284–285
118	comparison, 281
school decentralization process	countries, defining, 49
comparison, 101	education quality, improvement,
context, 109	47
discussion, 113-114	Middle East/North Africa,
qualitative overview, 111–112	comparison, 49–50
quantitative overview, 110–111	Gulf countries
theoretical framework,	performance, problems, 222
105–108	TIMSS results, 229
school governance, 118-120	
South Africa, comparison, 109t	Hashtags, cognitive/interactional
Girls, education, 21	framing functions, 24
agenda, 35–36	Heyneman-Loxley Effect, 224
policy discourses, production, 24	Hierarchical Linear Modeling
Global assessment initiatives, 233	(HLM) method, usage, 222

Higher education	teachers, perceptions, 141
data collection, 201-202	Individual cult, 182
indicators, development, 197	Individual empowerment, 161
large-scale databases, overview,	human capital, relationship,
199–201	166–167
problem, statement (Egypt), 57–58	Individual psychosocial
quality, 47	development/
sector, reform efforts, 62	empowerment, 170–171
Higher Education Enhancement	Information and communications
Project Fund, 62	technology (ICT), 48-49
Higher Education Landscape in	Information and Decision Support
Dubai, The (KHDA), 206	Center (IDSC), 54, 66
Higher Education Reform Strategy	Information Communication
(HERS), 62–63	Technology Project, 62
Human capital	In-service teachers, communication,
individual empowerment,	281
relationship, 166–167	Inspection systems, challenges, 153t
nation-state building,	Institute of International Education
relationship, 165–166	(IIE), large-scale
Human Sciences Research Council	international study, 200
(HSRC) tests, 81	Institutional framework, 3–5
	Institution of higher education
Importance-performance (I-P)	(HEI), 207–208, 215
analysis, usage, 66	Integrated large-scale assessments
India, 137–142	(ILSAs), proliferation,
goals, problems, 137–140	169f
inspection system, inefficiency,	Integrated Postsecondary Education
140–141	Data System (IPEDS)
inspection systems, challenges, 153t	comparison, 209
inspector-school ratio, 139t	national level collection process,
private-aided secondary schools,	200
supervision (inspector-	Inter-faith dialogue, King Juan
school ratio), 139t	Carlos chairmanship, 256
schools	Intergovernmental organizations
consequences, 141–142	(IGOs), 162
inspectors, inspection/duties	International assessments, 75–76
duration (comparison), 138t	aims/goals, 220–222
senior secondary schools,	challenges/problems, 231–232
supervision (inspector-	understanding/addressing,
school ratio) 139t	232_234

data/methodology, 222-223	Islamic faith, spread, 250
discussion, 232–234	Islamic Sciences, concept
findings, 231–232	(discourse), 245
local testing, examples, 220	Islamic State, notion, 243
theoretical/conceptual	Islamization
framework, 223–226	consistency, 246
International Association for the	position, weakness, 250
Evaluation of Educational	weaknesses, 247
Achievement (IEA), 279	ISO-9000, usage, 60
PIRLS, 228	Isomorphism. See Coercive
Third International Mathematics	isomorphism; Mimetic
and Science Study,	isomorphism
227–228	
International best practice,	Jandriah festival, 259
messages, 302-303	Job market, high tech competent
International branch campus, 198,	labor (absence), 64-65
202, 213	
International education projects,	KAU, pedagogy, 258–260
usage, 226	Key competences, 174
International LSAs, 179–180	Kingdom of Saudi Arabia (KSA)
International Monetary Fund	context, 241, 242
(IMF), employee	curriculum development
role, 181	program, Tatweer general
International nongovernmental	objectives, 251f
organizations (INGOs),	education, 242–243
171, 199	Ministry of Education (MoE)
International organizations (IOs)	10-Year Plan (2004-2014), 248f
documents, sample, 187–195	ELT policies, 245–246
educational agenda	general policy documents,
change, 171f	247–253
phases, shift, 167–171	General Policy, vision/
educational documents, 179t	perspectives/aspirations
education involvement, 162	(2007-2013), 249f
psychosocial aspects, 179t	Policy Document, 244f
psychosocial turn, 182	policy document (AAFAQ)
structural educational expansion,	2007-2032, 257–258
resonance, 163	Policy Document Post-2001,
International Standard Classification	analysis (Ten-Year Plan),
of Education, 168	247–253
IRBD loans, usage, 309	network of practices, 245

policy documents, analysis, 243–247 unified curriculum initiative, 252 Knowledge and Human Development Agency (KHDA), 201 CAA, overlap, 203	Learner-centered curriculum, 247 Learning, intrinsic value, 196 Lebanese Association of Educational Studies (LAES), 200 Lifelong learning (LLL) concept, 166
data requests, comparison, 203t	context, 163, 170
Higher Education Landscape in	expansion, 172–174
Dubai, The, 206	Loose coupling, example, 107
requirements, 204	
student enrollment, 204t	
Knowledge bank, 304	Marginalization, 173–174
Kuwait	Mass educational expansion,
GCC country status, 49	rationales (shift), 164–167
PIRLS/TIMSS score, 230	Meta-competences, 175
	Meta-curriculum, competences, 180
Labor market, 252	Micro-blogging, usage, 25
demand, 68	Micro-policy discourse, 21, 22–23
entry/integration, 48, 54, 177	discussion/implications, 41–42
outcomes, 111	dominant discourse, 36
Large-scale achievement testing, 161	girls, education (impact), 31–41
Large-scale assessment (LSA)	parallel pathway, 37–38
systems, 2	path, 38–41
assessment infrastructure, 8	Middle East and North Africa
capacity building, 8	(MENA), ranking, 49
conceptual framework, 3–6	Middle East, GCC (comparison),
data-driven policy, path, 13–14	49–50
external comparison,	Middle Technical Institutes (MTIs),
institutionalization, 9–11	improvement, 63
externally driven internal	Millennium Development Goal
accountability, problem,	(MDG), 21
11–13	Mimetic isomorphism, 119–120
institutional framework, 3–5	Ministry of Education (MoE). See
transhumanist framework, 5–6	Kingdom of Saudi Arabia
Large-scale assessment (LSA)	Ministry of Education and Science
testing, 161	(MES)
Large-scale databases, overview,	strategic management, 111
199–201	Ministry of Education Policy
Large-scale data, usage, 75	Document, 244f

Ministry of Higher Education	National Integrated Assessment
and Scientific Research	Framework
(MOHESR)	(NIAF), 71–73
Federal Law No. 4/yr 1992, 215	opportunities, 95–97
mandate, 2016	National reporting/assessment,
representatives, 209	OECD (impact), 179–180
Ministry of Higher Education,	National Research Foundation
Strategic Planning and	(Buhooth Al Emirates),
Project Management Unit	data collection, 209
projects, 62–63	National score
Models schools, setup, 253	response, 277
Modernization	TIMSS average, relationship,
presence, 55	280–281
proponents, 256	National Senior Certificate
My World Survey, 28–31	(NSC), 74
SMS Responses, 29f	Nation-state building, 164–165
	human capital, relationship,
National Assessment of	165–166
<b>Educational Progress</b>	Network of practices, 256
(NAEP), 12	emphasis, 247
National Authority for Quality	New media
Assurance and	data, 34
Accreditation of Education	incorporation/impact, 21-22,
(NAQAAE), 63	25–26
National balanced vision, 251–252	usage, 40–41
National Centre for Education	New Public Management (NPM)
Statistics (NCES)	approach, targeted results
surveys, 200	(achievement), 129
National economic development,	elements, 127
measures, 224	implementation, 128
National educational systems,	situating, 128
evidence-based policy	Noble lie, 78
(rhythmic application), 1	Nongovernmental organizations
conceptual framework, 3–6	(NGOs), 162, 199
National education systems,	Nongovernmental organizations
trickle-down effect	(NGOs) tests, 74
(UNESCO), 200	North Africa, GCC (comparison),
National higher education indicators,	49–50
development, 197	Not-for-profit organizations, 199

Oman	cross-curriculum competences,
competitions, 282-284	174, 175t
education system, overview,	education standards, 47
278–279	policy, advice, 301
GCC country status, 49	Review for National Policies for
Ministry of Education, workshop	Education, 311
(results), 290f	role, 179–180
national remedial program, 277	societies, 180
study, purpose, 279	World Bank, comparison,
PISA participation, 278–279	310–314
TIMSS participation, 278–281	Outcome-based education (OBE),
TIMSS score, 230	121
Winners Award, 285	curriculum framework, 103
Oman, Cognitive Development	
Program, 281–282	Persistence rate, 212
attitudes, 288–290	Personality, focus, 175–178
competition, 290–291	Policy
documents/interviews, 286	borrowing, 2, 9
objectives, achievement, 291–292	reform, 304
practicality, 286–287	Policy-making
program tools, 282–286	evidence, 34
questionnaire, 287	positions, direction, 80
questionnaire, teacher	Post-2015 agenda
completion, 287t	advocacy/branding, 33
recommendations, 292–293	development, 31–34
school atmosphere, relationship,	policy, WID approach, 31–34
289f	digital policy networks/language
students, questionnaire, 287	functions, 23–25
studies, 293	discussion/implications, 41–42
support, extra activities, 285–286	engagement, 33–34
survey results/discussion,	girls, education, 21
288–292	micro-policy discourse, 31–34
teacher questionnaire, 295–300	micro-policy discourse, 21, 22–23
tools, 288	pathways, construction, 32f
Oral competitions, 282, 283	policy constructs, relationship,
Ordinary Least Squares regression,	31
usage, 224–225	Post-2015 girls' education agenda,
Organization for Economic	tweeting, 35–36
Cooperation and	Post-apartheid South Africa, policy
Development (OECD)	making, 76–77

Private universities	Public governmental tertiary
public universities, contrast, 58	education, strengths/
strengths/weaknesses, 56–57	weaknesses, 54–56
Program data request, KHDA	Public/private Egyptian
student enrollment, 204t	universities
Program for International Student	analytical comparison, 53-54
Assessment (PISA), 11,	historical background, 51–53
74, 121	Public universities, private
Brazilian student performance,	universities
improvement, 308	(contrast), 58
country rankings, 75	
data	Qatar
collection, 228	GCC country status, 49
concern, 228–230	PIRLS/TIMSS scores, 230–231
Programme for International	Quality Assurance and
Student Assessment	Accreditation Project, 63
(PISA), 169, 220	Quality assurance and evaluation
international education projects,	(QAE), 301, 305
role/significance, 221	mechanisms, 308
Oman participation, 278–279	practices, 311
projects, overview, 226–228	problematization, 305
Progress in International Reading	proposal, 307
Literacy Study (PIRLS),	World Bank approach, 309–310
12, 121, 219	Quality function deployment (QFD)
data, 228–230	methodology, 61
international education projects,	Quality of service, provision
role/significance, 221	(assessment), 65
projects, overview, 226–228	Reforming Education in the Regions
Progression rate, 212	of Russia report, 306–307
Provincial education departments	Regional administrative units,
(PEDs), 80	115–117
EDO operation, 115–116	policies, realities (contrast), 116–117
Psychologicalization, 178	structure, functions (contrast), 116
Psychological turn, 161, 181–182	Religious/cultural issues, 260t
Psychosocial capacities, focus,	Religious indoctrination, 164–165
175–178	Road Not Travelled, The, 49–50
Psychosocial development/	Rochester Institute of Technology
empowerment, 170–171	Dubai (RIT Dubai), 202
Public domain, micro-policy	Russia. See Brazil, China, and
discourse, 34	Russia

development assistance, 305	Service Quality (SERVQUAL),
external assistance, importance,	60–61
306	problems, mitigation, 66
OECD Review of National	questionnaire, 66
Policies for Education, 311	Silicon Oasis (free zone), 202
QAE practices, 311	Skills Toward Employment and
World Bank, impact, 305–307	Productivity (STEP) program, 169
Saudi Arabia. See Kingdom of	Social development, complexity/
Saudi Arabia	dynamics, 173
GCC country status, 49	Social media
international comparisons, 231t	portfolio, 45
Tatweer policy, positivist analysis,	usage, 31
241	Social media sites (SMS)
Schematic knowledge, reliance, 259	inclusion, 29
School boards of trustees (SBTs),	responses, 29f
112, 121	usage, 25–26
School education, quality assurance	Social networking, usage, 25
and evaluation (QAE),	Social studies model, 166
301, 305	Socioeconomic criteria, 173
School governing body (SGB), 121	Socioeconomic status (SES)
comparison, 114	impact, 223
establishment, 118–119	level parent, desire, 224
School levels Post-21st Century,	South Africa, 150–152
ELT policy, 253–257	analysis, backward mapping
School Levels Pre-2001, ELT policy,	model (policy making
245–247	hierarchy), 80f
Schools	conceptual framework, 77–79
basic competency standards, 14	decentralization
decentralization process, 101	domains, 115t
governance, 118–120	trend, 105
modernization, 111	Department of Basic Education
supervision, governance reforms	(DBE), teacher unions
(effects), 127	(coalition), 73
Scientific experiments, aims, 284	education
Scientific management theory	international indicators,
(SMT), 130–132	110–111
Secular nation-state identity,	reforms, 103-104
diffusion (consequences),	education-related indicators, 110
165	Georgia, comparison, 109t

inspection systems, challenges,	Southern African Consortium for
153t	Monitoring Education
inspection, teacher opposition,	Quality (SACMEQ), 12,
151–152	74
international assessments, 74-75	regional cross-national
National Senior Certificate	assessment, 82
(NSC), 74	SACMEQ 3 results, 82–83
New Public Management (NPM),	Soviet Union, fall, 305
developmental level/	Structural educational expansion,
institutional capacity	168
(combination), 150–151	Students
post-apartheid South Africa,	achievements, IO focus, 170
policy making, 76–77	attainment, 212
provincial education departments	Cognitive Development Program,
(PEDs), authority, 80	281–282
regional administrative units,	information sources, 253
115–116	projects, 282, 284–285
school decentralization process	schematic knowledge, usage, 259
comparison, 101	Success rate, 212
context, 109	Sustainable Development Goal
discussion, 113-114	(SDG), 21
qualitative overview, 111,	System for Basic Education
112–113	Assessment (SAEB), 308
quantitative overview, 110–111	Systems Approach for Better
theoretical framework,	<b>Education Results</b>
105–108	(SABER), 10–11
school governance, 118–120	
school governing boards, 118–120	Tanzania, 144–147
top-down approaches, bottom-up	inspection systems, challenges, 153t
approaches (contrast),	teachers, resistance, 147
77–79	Tatweer
South African Schools Act (SASA),	discourse (modernization), 256
104	emphasis, 257–258
basis, 118–119	general objectives (curriculum
loose coupling, example, 107	development program),
South Africa tests	251f
policy context, 82–84	modernization, 256
policy description, 81–87	practice, 252
South East Primary Learning	project, 253
Metrics, 169	religious/cultural issues, 260

policy tool, 25–31
usage, 22
use features, 23t
Uganda, 147–150
flying visits, 148
follow-up inspection, 148
inspection systems, challenges,
153t
national full inspection, 148
routine/short inspections, partial
inspections (equivalence),
148
teachers, perspective, 149–150
UNESCO/OECD/EUROSTAT
(UOE) database,
compilation, 199
United Arab Emirates (UAE), 49
free zones, creation, 201–202
graduates, destinations, 206
higher education
data collection, 201–205
sector, challenge, 198-199
institution of higher education
(HEI), 207–208
lessons/opportunities, 197
TIMSS/PISA indicators, 231
United Nations (UN)
new media, relationship, 25-26
social media portfolio, 45
Twitter consumption,
contextualization, 25
Twitter usage, 22
United Nations Department of
Public Information
(UNDPI), 25–26
United Nations Educational,
Scientific and Cultural
Organization (UNESCO)
47, 278

cross-curriculum competences, 175t	User-generated social media content, creation/
definitions, trickle-down effect,	diffusion, 22
200	
early childhood care/education	Verification Annual National
conference, 168	Assessments (V-ANAs), 73
teacher training support, 62	Visualizations, description, 30
United Nations Girls' Education	
Initiative (UNGEI)	Whole-school evaluation (WSE), 151
girls (education), policy discourse	Women in Development (WID)
(production), 24	approach, 31–32
policy interest areas, 29	Woodhouse, David, 208
Twitter, usage, 22	World Bank, 47, 304–310
United Nations International	OECD, comparison, 310–314
Children's Emergency	policy, advice, 301
Fund (UNICEF),	"Russia—Education in the
educational equipment	Transition" report, 306
development, 62	tests, 74
United States Agency for	vision, 310–311
International	World Development Report
Development (USAID),	(2015), 170
Arabic book/journal	World culture theory, impact, 101
donations, 62	World Education Forum (2016),
Universal Annual National	global education event, 172
Assessments (U-ANAs), 73	World Education Indicators, 168