Acceptance, 10–12, 66–67, 86, 287 Accommodation, 13–14, 20, 161, 285 Achievement gap, 174 Active participation of children and youth with disabilities, 80–81 Adaptations during COVID-19 Pandemic, 70 Adolescents career interventions for, 134–136 Adult Literacy Services (ALS), 270 Adulthood, transition to, 160 Adults	Autism, 3, 10–11 BEN's early years, 56–57 Gold Coast in Queensland, 55 Kindy, 56–57 preparing for post school transition, 59–60 reflections on schooling, 60–61 school transitions, 57–59 Autism Spectrum Disorder (ASD), 11–12, 82 Inclusion Collaboration Model, 80 Becoming, 27–28
literacy programs, 270–271	practices to deliver effective
neighborhood connections, 271	instruction, 32–33
programs for, 269	Behavior disorders, 82
Agency, safety, positivity, inclusion,	Beijing Rules, 246
respect, and equity	Being, 27–28
principles (ASPIRE principles), 69, 72	practices to build social emotional competence, 31–32
Alberta Association for Community	Belonging, 27–28
Living (AACL), 192	practices to adjust learning
Allied health support services, 82	environment, 30-31
Anxiety, 47	Belonging-Being-Becoming structure,
expressing, 58	27–28
Applied Behavior Analysis (ABA), 79	Bio-ecological model of transition, 66
Aspirations, 48	Blurring transition, 14–15
Assessment, 236	pathways after ECI, 16–17
Australian context, transition	Bronfenbrenner's ecological system
planning in, 93–95	theory, 233–234
Australian Skills Authority (ASQA),	
95	California Department of Education,
Australian study	162
Australian participants and setting, 251–252	California Library Literacy Services (CLLS), 270
Australian study procedures,	California Workability 1 Program,
252	161–163
community reentry and, 251	benefits, 163–164
results, 254–256	challenges associated with,
Authenticity, 196–197	165–166
29	1

job availability, 165–166	Children
need to educate others about WA1	with ASD, 11–12
Program, 166	career interventions for, 133-134
student selection criteria, 165	with Down syndrome, 17-18
teacher experiences and	nurturing children with diverse
perspectives regarding	needs, 111–112
WA1 program, 163–165	optimal development, 13
teacher outcomes and instructional	parent groups providing children
practices, 164–165	and families with
Capability approach theory, 38	opportunities and skills,
Capacity-building, 184–186	280–281
Career	programs for, 269
career guidance, 128–129, 131	with SEND, 12
career interventions, 130–131	with SEND, 12 with special needs, 13–14
Career guidance, 128	Children with disability, 5,
for inclusive and sustainable	275–276
future, 129–131	
Career interventions, 130–131	active participation of, 80–81
for adolescents, 134-136	assisting parents during transition
career guidance for inclusive and	of child with disability from
sustainable future, 129–131	home to school or ECDC,
career interventions for young	282–284
adults, 136–138	engaging community in supporting
for children, 133–134	transition of, 284–285
effectively manage teaching and	in pre-schools, 276
learning processes, 132–133	City Library, 267–268
identifying goals to pursue, in	Claremont Evaluation Center (CEC),
terms of knowledge and	172
skills improvement,	Class teachers, 42–43
131–132	Collaboration
implementing in inclusive	barriers to collaboration, 154
perspective, 131–133	collaborative problem-solving, 153
incorporate personalization forms,	collaborative teams, 94
132	with faculty, 199–200
ways to involving people actively,	with families, 79–80
131	home-school collaboration, 80
Career Online High School (COHS),	interagency collaboration,
268–269	210, 238
Career practitioners, 128–129	parent-teacher collaboration, 210
Caregiver perspectives, PODCAM's	participatory collaboration, 68
viewpoint on, 277–278	Collaborative consultation, 94
Case Manager (CM), 99–101	Collaborative culture,
Central Application Office (CAO),	104–105
148	Collaborative partnership, 64
Cerebral Palsy (CP), 283	Committed community engagement,
Child-focused model, 121–123	181

Communicating Interagency Rela-	barriers to, 246–251
tionships and Collaborative	credibility and trustworthiness of
Linkages for Exceptional	data analysis process, 254
Students model (CIRCLES	data analysis, 253–254
model), 210, 213	differences, 259
barriers for interagency collabora-	implications for future research,
tion and strategies, 223–224	practice, and policy,
community-level team, 211-212,	259–260
221	rationale and research questions,
evaluating, 219–222	251
around globe, 218–219	results, 254–257
history, 213	similarities, 258–259
IEP Team, 212–213	stakeholders' perspective, 247–251
implementation fidelity evaluation,	strengths and limitations of
220	_
implications for policy and prac-	comparative study, 260
tice, 224–225	United States study, 251
language and operational barriers,	US participants and setting,
224	252–253
in practice, 215–218	US study procedures, 253
research on, 213, 215	youth perspective, 246–247
school-level team, 212, 222	Compulsory education, 38–39
stakeholder evaluation, 220	Concordia University of Edmonton
structural barriers, 223–224	(CUE), 192
student-level evaluation, 220–221	Confidence, feelings of, 33–34
success stories, 217	Consultation, 93–94
website resources, 219	Core support approach, 182–184
Communication, 13–14	Core Support Team (CST), 181–184
Community	Corporal punishment, 44
community engagement, 284–285	COVID-19 pandemic, 128
community engagement, 201 203 community partnerships, 225	intervention adaptations during, 70
community resources, 211–212,	Credibility of data analysis process,
223–224, 258, 270–271	254
community support services, 250	Critical reflection on intervention,
community-level team, 211–212,	71–73
216	work in progress, few critical
engagement in supporting transi-	pointers for future imple-
tion of children with dis-	mentation, 72–73
abilities, 284–285	Culture, 103–104
leaders, 285	Curriculum framework, 236
partnerships, 225	Carriedram Tramework, 250
	Data Sharing and Use Agreement
Community reentry	-
Australian participants and setting,	(DSUA), 184
251–252	Disabilities, 128
Australian study, 251	children with, 5
Australian study procedures, 252	students with, 92, 278–279

Disability Standards for Education (DSE), 93	Employment, 195–196 California Workability 1 Program,
Disabled persons organizations	161–163
(DPOs), 276–277	challenges associated with
District Office of Transition Services	California Workability 1
(DOTS), 163	program, 165–166
District Strategic Plan, 174	opportunities for students with
Diversity, 78, 133	disabilities, 160
cultural diversity, 266, 268	strategies for developing effective
Dual enrollment programs, 177–178	work transition program,
Dynamic model of transition, 66	166–167
2 jimin ineut er trunstren, ee	teacher experiences and
Early Childhood Development Centre	perspectives regarding
(ECDC), 282–284	WA1 program, 163–165
Early childhood intervention (ECI),	Enablers, 19–20
10	teachers as, 118–119
blurring transition pathways after,	Enrolment processes in mainstream
16–17	schools, 95–103
parents in ECI transition process,	secondary school, 99–103
11–14	senior high school, 95–98
Early intervention, 4–5, 16–17	Equity, 177–178
specialized early intervention	Every Student Succeeds Act (ESSA),
therapy, 6	224–225
Early Intervention Program, 14	External stakeholders, 237
Early Years Model of Practice	
(EY-MoP), 26–27	Family, 19–20
frequently used practices, 30–32	coping, 26
impressions, 29–30	engagement, 26
model and teacher perspectives,	involvement in school to work
28–34	transition programs, 239
model development, 28	parent groups providing children
model features, 26–28	and families with
transition to school, 26	opportunities and skills,
Ecological model of transition, 66	280–281
Education	place, 270
equity, 178	well-being, 26
provision, 38–39	Federation of Disability Organization
quality of, 47–48	in Malawi (FEDOMA),
system in Malawi, 277	275–276, 278
Educational inequality, 103	Feedback, 120
in South Africa, 67	loop, 72–73
Effective work transition program,	Feelings of knowledge and
166–167	confidence, 33–34
Embedding preparation for transition	First generation learner experiences
in holistic wellbeing	aspirations, 48
approach, 65–66	context and background, 38-39

contextual data, 43	Inclusion Alberta, 192-193, 197
data collection procedures,	collaboration with faculty,
41–43	199–200
ethical issues, 43-44	facilitating relationships, 198-199
experiences, ambition, and	foundational desired outcomes,
attitudes, 44–47	195–196
locating research, 40	inclusion and authenticity, 196-197
methods, 41–43	normative life process, 194-195
observations, 43–44	perspective from inclusion Alberta
quality of education, 47–48	regional coordinator,
relationships, 48–49	197–200
research design, 41	inclusionED, 26
sustainability, 49–50	Inclusive communities
Flexible Integration Model, 80–81	creation, 110–112
Friends, 6	cultivate environment for social
friendships, 59	inclusion, 118
"Fulfill the Dream" program, 135	promote collaboration and
Full time special education	teambuilding, 119–120
(FT), 99	promoting whole school approach,
Funding, 271–272	121
transformative experience of	strategies for creating inclusive
volunteering, 271–272	school community,
	118–121
Globalization, 128	view teachers as enablers, 118–119
Grade 7 peer support group, 68	Inclusive culture of inclusion, 20–21
Grade 8 students work, 69	Inclusive education. See also Special
Gram Panchayat, 43	education (SE), 78
Guidance counselors, 162	inclusive school ethos, 84–85
11. 1 1 (110) 172 174	inclusive schooling, 87
High school (HS), 173–174	Inclusive Educational Setting, 20
Higher Education Opportunity Act,	Inclusive philosophy, 151–152
146	Inclusive postsecondary education,
Higher School Certificate	192–193
(HSC), 95 Holistic wellbeing approach, 65–66,	benefits of experience, 204–205
72	Inclusion Alberta, 193–197
Home–school–home transition,	perspective from cue associate professor, 201–205
115–116	perspective from inclusion Alberta
Homework, 58–59	
Human resource development issues,	regional coordinator, 197–200
240–241	student's experience, 200–201
240-241	- · · · · · · · · · · · · · · · · · · ·
In-school resource centers, 285	success with Asterisk, 202–204 Inclusive schools
Inclusion, 196–197	ethos, 151–152
promoting school and teacher	special schools to, 78
practices for, 286–288	India, 38–39
Practices 101, 200 200	1110111, 50 57

Indian education system, 39, 47	disabilities in Republic of
Individual Education Plans (IEPs),	Ireland, 146–147
57–58, 94, 151, 160, 287	Interagency collaboration, 210, 238
parents, 218	International education systems, 82
students, 216–218	Intersegmental collaboration,
teachers, 216	175–177
team, 212-213, 216, 218	today's education transition
Individual planning process for	challenges call for,
students with diverse needs,	172–175
Individualized Transition Plan (ITP),	Job availability
162, 235	employer willingness to accept
Individuals with Disabilities Education	students for WA1 training,
Act of 2004 (IDEA), 161,	166
224–225	location of job, 165–166
Indonesia, 231	Job location, 165–166
Indonesian context, school to work	Juvenile justice (JJ), 246
transition programs in,	transition reentry, 250
231–233	•
advance school to work transition	Key Learning Area (KLA), 101
	Knowledge, 13–14
programs for students with	feelings of, 33–34
disabilities, 233–238	Knowledge and Human Development
improving employment-related	Authority (KHDA), 18–19
outcomes, 232–233	
Inductive content analysis, 253	Language barriers, 224
Innovation, 103–104, 119	Latinx community in Southern
Institute for Education Sciences (IES),	California, 267
213	Leadership, 69, 99
Instructional assistants, teacher aides,	school principals, 148
60–61	Leamos, 268
Instructional practices, 120, 163	Learners
systematic instruction, 32	differences in parents' perspectives,
Integrated Early Childhood Develop-	17–19
ment Education (IECDE),	first generation learners, 38-39
275–276	methodology, 14
Integrated Education of Disabled	parents in ECI transition process,
Children (IEDC), 38–39	11–14
Integrative process-orientation	results, 14–17
approach, 66	transition framework to inclusive
Intellectual disabilities, 10–11	settings, 19–21
barriers to successful post-second-	Learning, 195–196
ary transitions for students	communities, 110
with, 144–145	processes, 132–133
post-secondary transitions for	Learning and Support Teacher
students with intellectual	(LaST), 96

Learning environment child-focused model, 121–123 every child as everyone's	Ministry of Education (MOE), 18–19 Mixed-method research study, 14 Model of Practice, 30
responsibility, 114–118	Early Years Model of Practice,
schooling process, 110–112	26–27
strategies for creating inclusive	Model of Transition, 15
school community,	Mother Groups, 285
118–121	MPOWER program, 137
transitioning complexity of	
primary and secondary	National Assessment Pro-
schools, 112	gram-Literacy and
Learning support officers (LSOs), 95	Numeracy (NAPLAN), 99,
Learning Support Team, 94	103
Levels of Collaboration Scale, 220	National Education Evaluation and
Libraries, 265–266	Development Unit
adult literacy programs, 270-271	(NEEDU), 64–65
City Library, 267–268	National Inclusive Education
family place, 270	Strategy, 277–278
funding, 271–272	National Longitudinal Transition
literacy programs, 266	Study-2, 160
programs and services, 268–269	Nationally Consistent Collection of
programs for adults, 269	Data (NCCD), 95–96
programs for children and young	Neighborhood connections, 271
adults, 269	Non-government organization
Life Design International Research	(NGO), 41, 276–277
Group, 130, 135	Normative life process, 194–195
Life enriching experiences, 195–196	Nurturing children with diverse needs,
Literacy, 265–266	111–112
development, 266	111 112
programs, 266, 270–271	One-way ANOVA, 18-19
Local leaders, 285	Operational barriers, 224
Location of job, 165–166	Organisation for Economic
Location of job, 105 100	Co-operation and
Mainstream classrooms, practices in,	Development (OECD), 92
28	Organizational Chart, 102
Malawi Junior Certificate (JCE), 284	Organizational Chart, 102
Malawi Schools Certificate of	Parent Tancher Associations (PTAs)
	Parent Teacher Associations (PTAs),
Education (MSCE), 284	285
Memorandums of Understanding	Parent(s), 116–118, 218, 276–277
(MOUs), 223	advocacy, 287
Mental health considerations, 82	assisting parents during transition
Middle Years Model of Practice	of child with disability from
(MY-MoP), 26	home to school or ECDC,
Migration, 48	282–284
Ministry of Community Development	challenges described by parents
(MOCD), 18–19	during transition, 12–13

children with disability, 275–276	Peer relationships, 56
in ECI transition process, 11-14	interpersonal relationships, 64, 73
emotions and feelings, 27	peer mentoring, 70
engaging community in supporting	Peer-support approach, 68
transition of children with	Person-centered planning (PCP), 235
disabilities, 284–285	Personalization forms, 132
groups providing children and	Personnel models of support, 81, 83
families with opportunities	Physical disability, 82
and skills, 280–281	Physical social wellbeing, 276–277
interviews, 41–42	PK-12-postsecondary, 172
labeling, 5	Placement models of support, 81–82
negotiation with, 6	Positive Development Program, 201
parent groups provide children and	Positive feedback loop strategy, 72–73
families with opportunities	Positive identity and self-confidence,
and skills, 280–281	195–196
parent-teacher meetings, 5	Positive Youth Development
parent–child transactions, 10	approach, 129–130
perspectives, 10	Post school transition, preparing for,
PODCAM's viewpoint on teacher	59–60
or caregiver perspectives,	Post-school outcomes of students with
277–278	disabilities, 230–231
promoting school and teacher	Post-secondary education, 146, 148,
practices for inclusion,	
286–288	152, 161, 194
responsibility, 5, 17–18	Post-secondary transition planning
strategies promoting effective	barriers to post-secondary
transition, 13–14	transitions for students with
stress, 6	intellectual disabilities,
support groups, 278	144–145
supporting school entry for	factors shape positive transitions
students with disability,	from school, 146
278–279	findings, 148–152
thoughts on school, 4–5	importance of inclusive school
transition as stressful to parents	ethos, 151–152
and families, 11–12	lack of clarity, 149–150
transition in parents' perspectives,	limitations of guidance provision,
17–19	148
Parental involvement in ECI, 13	perceived transition obstacles,
Parents of Disabled Children	150–151
Association of Malawi	for students with intellectual
(PODCAM), 278	disabilities in Republic of
viewpoint on teacher or	Ireland, 146–147
caregiver perspectives,	transition planning, 152–155
277–278	Practice model
Partnerships, 137–138	EY-MoP, 26–27
Pedagogy, 60–61, 121	MY-MoP, 26
J- GJ , · · · · , · · -	,

outcomes and strategic priorities, Pre-kindergarten through 12th grade 177-180 school (PK-12 school), 172 Primary school(ing), 57 proof of concept, 177 rigorous collaborative community transitioning complexity of, 112 approach, 181-186 Primary to secondary school today's education transition transition challenges call for critical reflection on intervention, intersegmental 71 - 73collaboration, 172–175 embedding preparation for transi-Registered Training Organization tion in holistic wellbeing (RTO), 95 approach, 65-66 Regular schools evolution of intervention over collaboration between special and period of 4 years, 70-71 regular schools during in South African context, 64-65 transitions, 79-80 South African intervention, 67–70 models of support for including transition period from, 64, 71 learners with high support Principal, 5-6, 95-96, 241 needs in. 81-85 Professionals, 92-93, 128 personnel models, 83 development, 61 placement models, 82 Project for Integrated Education for stressful transition to, 15–16 the Disabled (PIED), 38–39 student focused models, 83-85 Psycho-social wellbeing, 276–277 Relationships, 48–49, 195–196 Public libraries, 267 relationship-building process, 13-14 Oualitative research Republic of Ireland, post-secondary methods, 38, 41 transitions for students with study, 14 intellectual disabilities in, Quality of education, 47–48 146-147 Quality teaching, 119 Research Partner, 174 Quality transition programs, 92 Resource allocation, 241 Quantitative analysis, 138 Responsibility for transition planning, Quantitative research study, 14 153-154 Quintile system, 67 Right of Children to Free and Compulsory Education Act Racism, 272 (RTE Act), 38-39 Reciprocal adaptation, 94 Rigorous collaborative community Regional Learning Collaborative approach, 181-186 (RLC), 175-176 approach of regional learning achieved toward student education collaborative lead to equity transitions, 177–180 for diverse students. broader impact, 179–180 181-184 challenge, 172–175 effective expansion, 177–179 Sarah's Cue Story, 200-201 intersegmental collaboration, Scheduled tribes, 39

Scheffe post hoc tests, 18

175-177

School Improvement Grant (SIG),	promoting school and teacher
283	practices for inclusion,
School Improvement Plan (SIP), 283	286–288
School inclusion, PODCAM's	review process, 99
viewpoint on teacher or	school-level team, 212, 216
caregiver perspectives to,	sport, 59
	supporting school entry for stu-
277–278 Sahaal Managament Committees	dents with disability,
School Management Committees	278–279
(SMCs), 285	transition from home to school in
School to work transition programs	early years, 4
background to Indonesian context,	Schooling
231–233	nurturing children with diverse
designated post-school outcome,	needs, 111–112
239–240	process, 110–112
family involvement, 239	reflections on, 60–61
human resource development	transition into preschool years, 112
issues, 240–241	Schools for specific purposes (SSPs),
interagency collaboration, 238	82
model to advance school to work	Secondary school(ing), 57–58, 99, 103
transition programs for	transitioning complexity of, 112
students with disabilities in	Secondary transition, 210
Indonesian special schools,	Self-confidence, positive identity and,
233–238	195–196
program structure, 239–241	Self-determination, 212–213
resource allocation, 241	Self-Determination Inventory-Student
transition program, 229-231	Report (SDI-SR), 220–221
School to Working Life framework,	Self-efficacy, 66–67, 129–130
210	Semi-structured interviews, 38, 41
School transitions, 57–59	Senior high school, 95–98
expressing anxiety, 58	Sensory processing disorder, 82
friendships, 59	Service delivery hubs, 267
homework, 58–59	Smooth transition, 14–15
primary schooling, 57	to SE system, 15
research, 64	Social emotional competence, 31–32
school sport, 59	Social inclusion
secondary schooling, 57–58	cultivate environment for, 118
School(s). See also Regular schools	extracurricular activities, 197
environment, 65	friendships, 18
parent groups provide children and	Social infrastructure, 265–266 Social involvement, 61
families with opportunities	Social justice, 128, 133, 135, 272–273
and skills, 280–281	Social media, 69
parent's thoughts on what school	Social reorientation, 104–105
will bring, 4–5	Social skills, 5, 79
policies and practices, 78	social interaction, 27, 46, 112
1	

Socio-ecological approach, 66 South African intervention, 67–70 adaptations during COVID-19 Pandemic, 70 contextualizing intervention, 67–68 engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialized early intervention therapy, 6 Specch and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth behavior, 247 Sound intervention, 67–68 bureaucracy, 250 low academic and behavioral expectations, 247 perspective on community reentry, 247–251 problems in interagency collaboration, 149 Stressful transition, 14–15 stressful transition to regular schools, 15–16 Structural barriers, 223–224 ensuring adequate representation, 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85 move from special schools to	Socialization, 7	large caseloads and system
South African intervention, 67–70 adaptations during COVID-19 Pandemic, 70 contextualizing intervention, 67–68 engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
adaptations during COVID-19 Pandemic, 70 contextualizing intervention, 67–68 engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
Pandemic, 70 contextualizing intervention, 67–68 engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialist of access to educational services, 247–248 lack of management of youth		
contextualizing intervention, 67–68 engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
engaging with peers, 70 presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
presenting one-day workshop, 69 selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
selection of peer support group, 68 structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and		
structure of intervention, 68 Special classes, 79 Special education (SE). See also Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Structural barriers, 223–224 ensuring adequate representation, 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transition, 14–15 stressful transition, 14–15 Structural barriers, 223–224 ensuring adequate representation, 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 20–218 active participation of children and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
Special classes, 79 Special education (SE). See also		
Special education (SE). See also	*	
Inclusive education, 10–11 employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Structural barriers, 223–224 ensuring adequate representation, 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
employment, 160 needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Structural barriers, 223–224 ensuring adequate representation, 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
needs, 248 needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth		
needs coordinators, 148 smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth 224 infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85		· · · · · · · · · · · · · · · · · · ·
smooth transition to, 15 teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth infrastructure, 223 MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support needs in regular schools,		
teachers, 210, 215–216 Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth MOUs, 223 Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
Special educational needs and disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Structured work experience cluster, 236–237 Student focused models of support, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
disabilities (SEND), 12 transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
transition for students with, 15 Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81, 83, 85 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support needs in regular schools, 81, 83, 85		
Special Educational Needs Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Special Educational (SENCO), 218 Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
Coordinators (SENCO), 148 Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Student Transition Questionnaire (STQ), 220–221 Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85	The state of the s	
Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Special Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85	•	
Special Needs Education Teacher (SNET), 287 Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth Student(s), 216–218 active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth active participation of children and youth with disabilities, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85	- 19	
Special schools collaboration between special and regular schools during transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 80–81 aspirations, 48 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 80–81	=	
collaboration between special and regular schools during transitions, 79–80 collaboration between special and to inclusive schools, 78 collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, lack of management of youth 81–85		
regular schools during transitions, 79–80 collaboration between special and regular schools during specialist support classes, 82 transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, lack of management of youth special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85	-	•
transitions, 79–80 to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth collaboration between special and regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
to inclusive schools, 78 Specialist support classes, 82 Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth regular schools during transitions, 79–80 development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		_
Specialist support classes, 82 transitions, 79–80 Specialized early intervention therapy, 6 development, 235–237 experience, 200–201 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 services, 247–248 lack of management of youth lack of support for including learners with high support needs in regular schools, 81–85	*	
Specialized early intervention therapy, 6 Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth development, 235–237 experience, 200–201 link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85		
6 experience, 200–201 Speech and language difficulties, 116 Stakeholders, 20 reality, 85–87 evaluation, 220 models of support for including lack of access to educational services, 247–248 needs in regular schools, lack of management of youth 81–85		
Speech and language difficulties, 116 Stakeholders, 20 evaluation, 220 lack of access to educational services, 247–248 lack of management of youth link between expectations and reality, 85–87 models of support for including learners with high support needs in regular schools, 81–85	6	
Stakeholders, 20 reality, 85–87 evaluation, 220 models of support for including lack of access to educational services, 247–248 needs in regular schools, lack of management of youth 81–85	Speech and language difficulties, 116	
evaluation, 220 models of support for including lack of access to educational services, 247–248 needs in regular schools, lack of management of youth 81–85		
lack of access to educational learners with high support services, 247–248 needs in regular schools, lack of management of youth 81–85		
services, 247–248 needs in regular schools, lack of management of youth 81–85		
lack of management of youth 81–85		
· ·		
move from special selections to		
lack of preparedness and capacity inclusive schools, 78		
of stakeholders, 250–251 preparation for transition, 5–6		
lack of transition specialists, 248 selection criteria, 165	· · · · · · · · · · · · · · · · · · ·	* *
lack of treatment and community student-focused planning, 234–235		
services, 248–249 student-level evaluation, 220–221		

student-teacher relationships, 151	professional development, 61, 286
transition programs for students in	special education, 210, 215-216
different countries, 79	Teaching, 120
transition programs for students in	co-teaching, 60–61
different countries, 79	processes, 132–133
transitioning from special schools,	Teaching All Students Skills for
78	Employment and Life
work experience, 160	interagency model
Students with disabilities. See also	(TASSEL interagency
Children with disability, 92,	model), 213
210	Teaching Assistants. See Learning
post-school outcomes of, 230–231	support officers (LSOs)
supporting school entry for,	Teambuilding, 119–120
278–279	Teams, 214
work transition programs in	Tertiary and Further Education
Indonesian special schools,	(TAFE), 60
233–238	Thematic analysis, 12
Supports, 13–14	Therapy, 5, 8
learning support unit, 57–58	3D printing, 60
service cluster, 237	Transactional model, 66
support staff, 83, 92–93	Transformative experience of
support stan, 83, 92–93 support systems, 95, 229–230	volunteering, 271–272
Sustainability, 49–50	Transforming schools for effective
Sustainable Development Goals, 135	transition
System bureaucracy, 250	collaborative culture, 104–105
44-4 10	culture, 103–104
t-test, 18	educational inequality, 103
Taxonomy for transition program-	enrolment and transition processes
ming, 231	in mainstream schools,
Teacher(s), 216, 276–277	95–103
absenteeism, 44–45	targeted learning and development
attitudes, 44	105
collaboration, 79–80	transition planning in Australian
early childhood, 3, 28	context, 93–95
as enablers, 118–119	transition preparedness, 91–92
experiences and perspectives	Transition
regarding WA1 program,	to college, 177
163–165	community perspectives, 13–14
inclusive practices, 146, 285	early years in preparation for
outcomes and instructional	transition, 5–6
practices, 164–165	from ECI, 10
PODCAM's viewpoint on teacher	education transitions, 177–180
or caregiver perspectives,	equity-focused, 177–178
277–278	framework, 19–21
practices for inclusion,	from home to school in early
286–288	years, 4

obstacles, 150–151	Kindy, 56–57
parent perspectives, 10	preparing for post school
parent's thoughts on what school	transition, 59–60
will bring, 4–5	reflections on schooling,
post-secondary, 144–145	60–61
preparation for transition, 65-66	school transitions, 57-59
preparedness, 91–92	Trustworthiness of data analysis
into primary school, 57	process, 254
primary to secondary, 112	Twin track approach, 277–278
process, 4	
processes in mainstream schools,	United Arab Emirates (UAE),
95–103	10–11
program, 229–231	United Nations Convention on Rights
programs for students in different	of Persons with Disabilities
countries, 79	(UNCRPD), 145, 282
school to work, 239	United Nations Standard Minimum
secondary, 210	Rules for Administration of
service, 230–231	Juvenile Justice, 246
socialization, 7	United States (US), 251
specialized early intervention ther-	immigrant populations
apy, 6	transitioning to life in, 266
transition reentry, 250	participants and setting,
Transition of learners	252–253
differences in parents' perspectives,	public libraries, 265–266
17–19	results, 256–257
methodology, 14	study procedures, 253
parents in ECI transition process,	Universal Design for Learning
11–14	(UDL), 151
results, 14–17	Usability of EY-MoP, 29–30
transition framework to inclusive	W 2 171 2 177 1
settings, 19–21	Vocational Education and Training
Transition planning, 94, 152, 155	(VET), 95–96
in Australian context, 93–95	Vocational training, 233
barriers to effective, 154–155	Vocational transition, 165
nature and extent of existing	Volunteering, transformative
transition planning, 153	experience of, 271–272
presence(or not) of inclusive school	Vulnerabilities, 128
ethos, 155	WA 1 161
responsibility for, 153–154	WA1 program, 161
Transitioning complexity of primary	Well-being Support Buddy, 70
and secondary schools, 112	Wellbeing coordinating committee
Transitioning through school with autism	(WBCC), 68
	Wellbeing support teams, 68
BEN's early years, 56–57	Whole-school approach, 121, 147 Will's model, 210
Gold Coast in Queensland, 55	WIII 5 IIIOUCI, ZIU

Work transition programs for students with disabilities, 233–238

external stakeholders, 237 national government, 237–238 student development, 235–237 student-focused planning, 234–235 support service cluster, 237

Workforce Innovations and Opportunities Act (WIOA), 224–225 Young adults
career interventions for, 136–138
programs for, 269
Youth perspective, community
reentry on, 246–251
Youth with disabilities, active participation of, 80–81

Zilla Parishad School, 41, 44 student commitment to attendance at, 48 teacher absenteeism in, 44–45