Ability, 11, 13, 15	Business opportunity creation process
Achievement Goal, 33	model, 51
Action research, 159, 163–164	Business owner
Activities knowledge transfer/	local, 117
exchange, 176, 177	longer-standing, 121
Advantaged students, 39	Business reasoning, sound, 124
Affective, 11	Busy hands policy, 120
Agents, entrepreneurial, 67	
Algerian exporters, 104–105	Cambodia, 66
Algerian Export Promotion	Capital, entrepreneurial, 74–75
Programmes, 96	Causal combinations
Algerian firms, 104	for high export performance, 102
Aligning entrepreneurship, 66	for low export performance, 102
Amplification effect, entrepreneurial,	CBO (creative business orientation),
65	132, 141, 144
AR (avoidance responses), 138, 140,	Centre, 11–14
144–145, 150	CEO (creative enterprise orientation),
cycles, 159, 163–164, 167	132, 141, 150
Audience, 13, 19	Change, 64–67, 74
Authentic/Inauthentic dichotomy, 12	agent, 65
Avoidance responses. See AR	entrepreneurship, 65–68
_	China, 67
Black People, 52	Chinese immigrants, 52
Business	Chinese migrants, 51
activities, 56, 59	Civic entrepreneurship, 125
context intersect, 86	Co-ethnic entrepreneurs, 55
development, 135, 150-151	Cognitive dimension, 11
entrepreneurial, 178	Cognitive legitimacy, 12
growing, 117	Cognitive process, 9
innovation, 180, 183	Collaboration, 176–177, 184
living, 73–74	Collaborative partnerships, 178,
management, entrepreneurial, 57	183
markets, 52	Community context, 116
networks, 59	Company Programme, 27
new, 64, 74–75	Compete and pitch, 27
practices, 130, 151	Competitions, 27–28
realism, 124–125	Competitive advantage, 93–95
resources, 52	Competitive learning, 27–28
sphere, 86	Composite reliability (CR). See CR
stakeholders, 115	Conative dimension, 11

Conceptual framework, 160–162, 167,	Development
169	enterprise, 148–150
Consistency scores, 101–102	personal, 158, 168
Contacts, formal network, 150	DFI (designer fashion industry),
Context, 7–9, 11, 13–14, 16–17, 19–20,	130–132, 140, 144, 150
29, 35–37, 51, 64–65, 67–70,	Discouragement-by-Peer-Excellence-
75, 137	Effect, 34
and entrepreneurship, 68–69	Disinclined conscripts, 37–38
institutional, 51, 56, 58	Drivers leading, 103
Context matters, 65	Duration, 51
Context-Mechanism-Outcome	, .
(CMO), 30, 35–37	Economic sphere, 26
Coping responses. See CR	Economies, 66
Countries	Education
developing, 92–95, 104, 106	competitions, 27–28
immigrant's home, 57	competitive enterprise, 38
CR (composite reliability), 99–100	entrepreneurial, 15–16
CR (coping responses), 138, 140–141,	enterprise/entrepreneurship, 27
143–146, 150	school-based enterprise, 26
Creation process, business venture/	Educational institution, 11
opportunity, 56	Educational/management practice, 184
Creative business orientation (CBO).	Education Endowment Foundation,
See CBO	28
Creative enterprise orientation (CEO).	Education sciences, 15–16
See CEO	EE (entrepreneurship education),
Creative industries, 130, 132, 136, 139,	7–20, 26, 28–29, 32, 39
149	clarity for, 12–14
Creativity, 26	programmes, 8, 38
Critical themes, 36	teacher expertise, 16–17
Cross-gender, 81	Effort, entrepreneurial, 65
successor, 81	Embeddedness, mixed, 50–51, 57, 59
Cultural endowments, 53	Encompassing personal, 26
Cultures, corporate, 83, 85	Energy, entrepreneurial, 72, 75
, , ,	Engaged scholarship
Data, ethnographic, 70–71	image of, 181–182
Demonstrating competence, 14	practice of, 183
Depleted communities, 64, 75,	Engagement, entrepreneurial, 69
114–115, 117, 119, 121, 123,	England, 27
125	Enterprise, 64, 67, 69, 115, 117, 121
improving, 114	Enterprise challenge, 27
Descriptor, 68–69, 75	Enterprise development trajectory,
Design businesses, small independent,	131, 135, 149–150
131	Enterprise discourse, 115
Designer fashion industry.	Enterprise education, 26–28, 35, 40–41
See DFI	competitions, 27–28, 29, 31–33, 35,
Design process, 132, 144, 151	37. 39–41

Index 201

fallacy, 30, 40	Entrepreneurship opportunity
logic of, 31, 33, 36	formation, 55, 57–58
logic underpinning, 40	Entrepreneurship programmes,
model, 33	stages, 8
outcome patterns in, 37	Entrepreneurship research practices,
Programme Logic, 32	180
design, 41	Entrepreneurship scholars/
policy, 28	communities, 184
programmes, 28	Entrepreneurship/small, 180-182, 184
Enterprise growth aspirations, 159	Entrepreneurship/small business
Enterprise orientations, 131–132, 139	management practitioner,
Entrepreneurial change, 64	177
Entrepreneurial development, 26	Entrepreneurship teachers (ETs).
Entrepreneurial endeavour, 115	See ETs
growing, 114	Entrepreneur-teacher, ideal, 12
Entrepreneurialism, 121	Environment, 53, 58–59
Entrepreneurial knowledge, 12	institutional, 18
Entrepreneurial revitalisation, 64	socialised gender role, 86
Entrepreneurial scholarship, critical,	Environmental factors, 59
182	Ethnic families, 58–59
Entrepreneurial skills, 36	influence, 56
Entrepreneurs, 50, 52, 54, 64–69, 75,	Ethnicity, 50–55, 57–59
114–119, 121–122, 133–135,	and entrepreneurship, 55, 59
178–179, 182–183	and entrepreneurship dimensions,
first-time, 115	52–54
gardening, 67	examined, 52
incoming, 75	role of, 51
native-born, 50	understanding, 52–53
new, 67–68	Ethnic resources, 53, 55, 58
potential immigrant, 52	ETs (entrepreneurship teachers), 7–20
Entrepreneurship, 9–13, 15–19, 50–55,	re-establish the legitimacy of, 15–19
59, 64–70, 72, 74–75,	strategies of, 17–18
114–117, 121, 124, 134–136,	vectors of legitimisation, 16
178–179	Europe, 65, 82
benefits, 114	European Commission, 27, 30, 32
catalyse, 75	European Entrepreneurship
change and, 65–68	Competence Framework, 30
context and, 68–69	European Joint Research Centre, 31
outcomes, 64	European Policy, 27, 31
primary, 75	Evaluation, 29
rural, 69	Events, entrepreneurial, 65, 75
secondary, 75	Evidence-based education, 28
theories, 71	Evidence based practice, 28
Entrepreneurship appeals, 66	Exotic places, 69
Entrepreneurship education (EE).	Experience, 10–11, 13, 17
$See~\mathrm{EE}$	Export(s), non-oil, 96

Export performance	determined, 81
high/low, 100–101	female, 84
increased, 105	socialised, 85–86
relational resources and, 95-96	Gender stereotypes, 83–85
Export promotion organisation	Genuine knowledge, 11
(EPO), 96, 105–106	Global entrepreneurship week, 24
Export promotion programmes	Group characteristics, 53
(EPPs), 92, 96	Group resources, 53, 59
	Groups, ethnic, 53–54, 59
Factors Influencing Immigrant	Growth capabilities, dynamic, 159,
Entrepreneurship Source,	160–161
54	Growth, entrepreneurial, 125
Family business(es), 80–83, 85–86, 88	Growth-focussed SSFs, 158, 160, 162
Family business context, 80, 83,	164, 169, 171
85–87	Growth-related challenges, 144
women, 80	Growth strategies, 158
Family business, succession process,	Growth, sustainable, 161, 171
88	
Farmers, 66, 69	Hero, entrepreneurial, 125
Fashion industry orientation (FIO).	Higher Education Institution (HEI),
See FIO	177–178, 181, 183
Female leaders, 84, 86	business communities, 182
Financial Challenge, 139–140	business schools and industry
FIO (fashion industry orientation),	practitioners, 177
132, 141, 144	sector, 177
Food, 66, 73	High export performance,
Foreign language learning, 12	101–105
Foreign relational resources, 95–96,	
102, 104–105	Immigrant
Formal networks, 134, 143, 145–146,	adults, 50
148–149	business, 50, 54, 57, 59
Formation activities, 53	minority, group, 53
Formation perspectives, 59	owners, 55
Formation process(es), 51–53, 56–59	ventures, 55
Fortunes, changing, 67	communities, 55
Framework, 51–52	enhancing, 55
three-dimensional, 59	entrepreneurs, 50–53, 55–59
FsQCA analysis, 98–99	entrepreneurship, 50, 51
G 1 00 01 02 05 00	mixed embeddedness theory,
Gender, 80–81, 83, 85–88	56–59
Gender bias, 80, 85	strategies, 53–54
Gender diversity, 84	VMEF and, 57–58
Gender divisions, traditional, 83	Immigrant entrepreneurship, 50, 57
Gendered family and business roles,	development of, 59
87 Gender roles, 80, 85–86	formation process model, 51 model, 54
VICHUEL TOTES, 60, 63-80	1110aci. 94

Index 203

Immigrant Entrepreneurship	theoretical, 177
Opportunity, 58	transfer partnerships, 177
Immigrant members, 55	transfer practices, 177, 180
Immigrant mixed embeddedness,	•
51	Leadership positions, 83–85
Immigrant organisational formation,	Leadership style, 85
58	Leaders, male, 80–81
Immigrant-owned businesses, 50	Learning interventions, 160–161, 164
Immigrant self-employment, 50	166–167, 171
Immigrant ventures, 53	Legitimacy
Inclined volunteers vs. competitively	actor's, 13
disinclined conscripts,	perceived, 7–11, 14
37–38	personal, 13
Industrial Scottish central region, 65	professional, 12–14
Industries, heavy, 65	teacher's, 11, 13–15
Industry networks, 146–148	Legitimate expert, 9, 16
existing, 145	Legitimate field, 10
formal, 146	Legitimisation, 9
fostered, 149	Local people, 73
local, 149	Low export performance,
Influence immigrant entrepreneurship,	101–103
54	101 103
Informal learning intervention,	Management research,
170	entrepreneurship/small
Innovative capabilities, 94, 96–98,	business, 176
101–102, 104–105	Managerial resources
Institutional legitimacy, 12–14, 20	and export performance, 94
Instructors, legitimate, 7, 13, 20	high, 102, 105
Integration, 56, 58–59	Manufacturing business, 116
Intentions, entrepreneurial, 38, 41	Marketplace, 72
Interactive Model, 54	Married Women's Property Act, 81
Intervention components, 31–32	Marxist theory, 67
Intervention, entrepreneurial, 117	Mastery goals, 33
_	
Investment, entrepreneurial, 74	Mechanism, 29–30, 35–37, 40–41 Media, 117, 122
Junior Achievement Voung Enterprise	
Junior Achievement-Young Enterprise (JA-YE), 27	Meta-cognitive strategies, 26 Middle Range Theories, 32
(JA-1E), 27	
Vnowledge 10 12 14 16 19 20	Mini company programmes 24
Knowledge, 10–12, 14–16, 18–20	Mini-company programmes, 24
academic, 183	Mixed embeddedness theory, 50, 51,
actionable, 176, 180, 183	56–59
based economy, 176, 180	Mobilisation, resource, 53
creation process, 182, 184	'Model' behaviour, 20
exchange, 176–177	Model, immigrant entrepreneurship
research-based, 177	process, 52
scholarly, 180, 184	Moral legitimacy, 12

Motivation, 26	Political legitimacy, 12
intrinsic, 34	Poorly resourced vs. well supported, 39
Multiplicity, 51	Post-recessionary times, 130, 132
•	Power, 67, 69
Native entrepreneur(s), 50–52, 54, 56	PR companies, 138
Native entrepreneurial approach, 58	Pre-disposing factors, 53
Native speaker, 12	Profession, 13
Necessity analysis, 100–101, 104	Professional development, 8–9, 16
Network, 11, 16, 19–20, 94–95, 119	Professional legitimacy, 12, 14
associated, 136-137	Professional recognition, 12
change, 134, 151	Programme
development, 150–151	competitive entrepreneurship, 38
existing, 148–149	logic, 31–32, 37
informal, 140–142, 146	social, 28, 30, 40
social, 134	theory, 29, 31
success, 135	•
New Zealand, 64, 114-115, 118,	RAMESES, 36
121–122, 125, 130–132, 135,	Randomised control trials (RCTs), 28
137, 142	RBV (resource-based view), 92-95
Non-cognitive skills, 26	RCs (research cycles), 165, 167
Non-entrepreneur teacher, 12	Reactive solidarity, 53
Non-family businesses, 85	Realism, 30
Non-native speaker, 12	Realist approach, 31, 40–41
Northern Ireland, 64	Realist evaluation, 29–30
Norway, 69	Regulatory legitimacy, 12
	Relational resources, 95–96
Organisation for Economic	Relational theory, 55–56
Co-operation and	Relationship quality SMEs, 98
Development (OECD), 50	Renewal, entrepreneurial, 64
Organisational efficiency, 14	Reputation criteria, 10
Organisational learning, 169–170	Research cycles (RCs). See RCs
Oslo Agenda, 30	Resilience/coping, 26
Outcome, 30, 35–37	Resource, 29–30, 32–33, 35, 39, 52–53,
patterns, 28, 30, 36–37, 39	57, 59
	bundles, 96, 104
Patient-centredness, 14	external, 93
Pedagogical practice, 15	internal, 93
Pedagogical sequence, 12	network, 93, 98
Performance, 27, 32–34	potential, 133
goals, 33	relational, 95–98, 104
outcomes, 34	supplement, 92, 96
Perseverance, 26	Resource-based view (RBV). See RBV
Personal legitimacy, 13–14	Resource-related challenges, 142
Places imbue, 68	Responses
Political economy, 66	avoidance, 138, 144, 150
Political factors, 52	coping, 138, 144, 150

Index 205

Revitalisation, entrepreneurial, 64	Socio-cultural features, 55
Role model, entrepreneurial, 68	Soft skills, 26
Roles, traditional, 82–83	Sojourning orientation, 53
Rural economy, 66	Soviets, 66
Rural enterprise, 69	Spain, 27
Rural town, 64–65, 68, 71	Specialised expertise, 14
	SR (strategic responses), 138,
Scandinavia, 66	140–141, 143–146
'School' culture, 10	SSF (small service firm), 158–159,
Second-generation immigrants, 55	161–165, 167–171
Self-control, 26	Stakeholders, external, 14, 16, 18–19
Self-determination, 34	Stanton, 114, 116–119, 121–125
Self-legitimacy, 13–14	Stanton Progressive Association, 118,
Self-perception, 26	123
Silicon Valley, 67–68	Strategic learning
Skill development, 26, 31, 33–34	interventions, 163
Skilled entrepreneurial practitioners,	outcome, 161
176	topics, 163
Skoghem Adventures, 73	Strategic planning, 163, 166
Skoghem Art and Landscape, 73	Strategic responses. See SR
Skoghem Guesthouse, 73	Strategies of, ET, 17–18
Small and medium enterprises	Structuration, 67
(SMEs). See SMEs	Structure affects agency, 67
Small service firm. See SSF	Structure, local capital, 67
SMEs (small and medium enterprises)	Students, 27–28, 31, 33–36, 38–39
exporting, 97	Success, 26
owner/managers, 105	Succession
relationship quality, 98	cross-gender, 80–81
Social capital, 55, 57, 131, 133–135,	planning, 81
139, 142, 146, 149–151	process, 80–81, 86–88
development, 149	same-gender, 81
formal industry-based, 142	Sufficiency analysis, 99–101, 104
and networks, 133	Sweden, 65, 69, 71–73
Social capital-resources, 57	5 weden, 65, 65, 71 75
Social comparison theory, 33–34	Taiwan, 65
Social competencies, 26	Teachers legitimacy
Socialised role, 86	contextualise, 9
Social learning, 158, 160–161, 168, 170	exploring the issue of, 10–15
lens, 158, 163	external stakeholders and, 18–19
perspective, 166	institutional needs and, 18
preference, 170	methodology, 9–10
process, 161, 169	peer expectations and, 18
theory, 158–159	re-establishing in entrepreneurship,
Social relationships, 57	15–19
Social reproduction, 34–35	students' needs and, 19
Social sphere. 26	teacher needs and, 19

vectors of, 16 Universities, 11–13, 20 Teachers' professionalism, 13 Unmediated losing vs. Winning 'With Technological resources, 102 Grace,' 38-39 and export performance, 94 marketing capabilities, 104 Variance inflation factor (VIFs), Tension, creativity-business, 130, 139, 99-100 Visitor Centres, 123 Theoretical saturation criteria, 10 Visual Mixed Embeddedness Theories, entrepreneurial, 68 Framework (VMEF), 52, Time pressure designers, 141 57-58 Time-related challenges, 139, 141 and Immigrant Entrepreneurship and responses, 141 Opportunity, 58 Time-space constitution, 67 Volunteer, 37–40 Town, 114, 116-125 remote, 71, 73 Web of Science database, 9 rural, 121 White People, 52 Women, 80-86, 88, 120-121 Tradition, entrepreneurial, 123 Training, 10, 19 leaders, 85 Transmitters, 8-9, 11 World real, 10, 12, 18-19 Tunisia, 66 social, 179, 185 Unified grand relational theory, 55–56

United Kingdom, 50 United States, 50