INDEX

Academic School (AS), 119
Academic universities, 8–9
Accreditation, 53, 109, 252
  in corporate university management, 133–146
  degree of co-alignment, 143–144
  dynamics of differences, 140–141
  influences, matching, 260–261
  nature of challenge, 134–140
  quality assurance issues in, 142–143
Action learning, 37, 43, 156–158, 176, 179, 182, 183, 194, 250–251
Action Learning School (ALS), 120
Action research into current practice, 58
Action research process, 53
  best practice in, 76–77
Action research toolkit (ART), 53, 78
Administration, 39–40
Alignment and Integration school (AIS), 120
Alliances, 11–12, 64, 66, 142, 160, 190, 193, 196, 198, 253
APEL, 11, 160, 258
APL, 11, 146, 160
A priori intellectual capital survey, 256–257
Barriers to growth, 191
Best practice, 37, 49–61, 64–74, 76–77, 97, 191, 192, 210, 249, 264
  contextual influences of, 257–259
Best practice inventories (BPIs), 257
Branding, 6
British Institute of Learning and Development (BILD), 250, 264
Business development, 4, 5, 14, 27, 28, 42, 96, 113, 115, 116, 121–123, 127, 131, 153, 165, 173, 189, 205, 214, 222, 285
Business Environment School (BES), 120
Business issues simulator, 227–233
Business schools, 26, 108, 120–121, 151, 152, 253, 260, 261
  alliance with, forming, 11–12

Career Based Accreditation (CBA), 136, 140, 146
Case study participant recruitment, 57–58
Caveat emptor, 176
CEDEFOP validation of nonformal and informal learning, 253
Center for Applied Management Studies, Copenhagen

Business School (CBS-CAMS), 86
Change management, 44, 157, 283–284
CIT School, 119, 154
Clusters, 22, 71, 76, 123, 144, 233, 246, 271
  development, influences of, 209–212
Collaboration, 11, 160, 210, 258, 263
Companies, involvement in corporate university development, 7
Competency, 140, 180, 210, 220, 243, 273, 275
  collaborative learning, 251, 259
  development, 139
  inter-disciplinary, 192
  management, 157, 184, 244
  multi-cultural, 192
  professional, 65
Competitive advantage, 6, 18, 24, 31, 40, 44, 69, 107, 136, 153, 158–159, 215, 256
Competitive learning objectives, prioritizing, 256
Comprehensive structural process model, 52–53
Conceptual development, 241
Configuration School of Thinking (CS), 128, 165, 278
  positioning of, 128
Continuing Professional Development School (CPD), 119
Copenhagen Declaration, 67
Corporate Academy, 219
Corporate Business School, 219
Corporate image dynamics, 170
Corporate university
  case research into development, 16–28
case research into evolution of development process, 29–47
case reviews, applying model strategies for, 109–110
companies involvement in development, 7
configuring, 113–131
current preferences, 156
debate about, 115–117
defined, 5
development and management of, 10
for large corporations, 6–7
frequently asked questions, 3–14
front and decision analysis, 33–44
inclusive strand of, 9
intellectual leadership and strategic role of, 172–174
learning curve, managing, 85–97
learning process in strategic fit, positioning, 102–103
locating, 8
management, accreditation in, 133–146
management disciplines, training in, 78
paradigm management, strategic directions in, 151–161
paradigm, evolution of, 30
program success, modality of, 156–158
properties and attributes, managing, 129–131
properties and development, 47
real time, 217–234
role in managing an epoch in learning organisation innovation, 237–247

strategic potential of, methodology for appraising, 99–110
traditional, 8–9
trends in, 85–86
usage of the term, 6
Corporate University Blueprint model, 16–18, 22, 24, 28, 32, 33, 42, 45, 94, 96, 247, 269, 285
primary decision strands of, 109–110
Cost of learning, 261
Counselling, 213
Credibility, 46, 50, 102
Credit mapping, 134, 135, 142
Cross-sectional analysis, 21
Culture architects, 221
Curriculum design, 156
innovation, environment for, 250–251
CV Plus, 180–181

Danish Association of Corporate Academies (DACA), 97
Danish Association of Corporate Academies Partnership of Organisations (DACA*PO), 86, 97
Dash board, reading, 229–233
Database of best practice, 58, 77
management of, 77
Data protection, 24, 44
Decision making, 193
Decision strands, 18, 19, 21, 23, 27, 33, 42–46, 110
Demand-led learning
company, 198–199
dilemma of, 193–196
optimizing, 63–78
strategies, 189–190
Design
influences, 255
and innovation, 263–265
Design school strategies, 33–38
Development gap analysis, 91, 165, 166
Diagnostics, 182
Dissemination of best practice, 59
Domains of thinking, segmenting, 122–125
Dynamic culture, 26, 205
Dynamic learning capabilities, 268
Dynamic learning management, 254–255
Dynamic SWOT analysis, 222

EABIS, 65
Econometric model, 242
Ecotec National Agency, 68
Ecotec thematic networking, 253
ECUANET (European Corporate Universities and Academies Network), 49–61, 63–65, 72–78
best practice in action research methodologies, 76–77
community structure, 51–52
intelligent organisation dynamics, creation of, 60–61
interactive process, 49–50
management skills resource groups, 54–55
project achievements, 67–69
project partnership and activities, 73–74
research process, 76–77
synthesising community, 51
transnational networking and information exchange on VET, effectiveness of, 75–76
Work Programme Execution Plan, 58
work programme profile, 52–60
work strands, aims and objectives of, 57–60

Educational models, 87, 88, 97, 137
e-learning, 13
  pre-dawn of, 250
  technology context influences, 259–261
Emotional Intelligence School, 118
Empirical research, 65
Empowerment School, 118
Enterprise learning, 194
Enterprise School of Management, 219
Environment, 7, 8, 10, 14, 16, 26, 34, 35, 37, 38, 40–42, 51, 60, 70, 71, 73, 74, 89, 91, 95, 96, 102–108, 116, 120, 123–125, 127, 136–138, 140, 157–164, 167, 172, 176, 182, 184, 186, 191, 193, 194, 196, 206, 209, 218, 219, 228, 239, 240–242, 244, 245, 247, 252, 253, 256, 261, 262, 265, 268, 270, 274, 276, 284
  for curriculum design innovation, 250–251
Epoch in learning organization innovation, management of, 237–247
  connections or chaos, 241
  consequences for, 240
  defining, 238–240
  kinetic organization, 245–246
  kinetic resonance, achieving, 242–245
Europe, 51, 65, 73, 75, 85–86, 114, 219, 253
European Best Practices, 69
European Commission (EC), 64, 74, 75
European Union (EU) Commission, 64
Exploitation, 59–60

FEdS Consultancy Signposter Programme, 262
Field studies, 16
'Figure of eight' effect, 107
Financial management, 158, 253
Firm–individual relationship, 212–214
Funding, 12, 24, 35–36, 68

G-ACUA, 65
GBN, 65
Global competition, 13, 74
Global corporate priorities, 191–193
Globalisation, 239
Global learning, 13
Global responsibilities, 190
Global School (GS), 121, 127
Good Feasibility Studies, 219
Goodwill, 267–281
  mapping, 269–270
  nature of, 270–271
  range finding, 277–280
  relevant capabilities, configuring, 276
  value, 268–269
Governance, 35–36

Hedaa, Laurids, 86
High achievers, 220–222
Honey, Peter, 251
Human resource management, 22, 158, 273

Incentives, 11
Inclusive Learning School (ILS), 119, 126
Individual–firm relationship, 212–214
Influences on learning, 182
Information development, 58
Innovation, 7, 31, 60, 61, 69–73, 75, 76, 64, 114, 117, 146, 152, 190–193, 198, 234, 260

curriculum design, environment for, 250–251
design and, 263–265
organizational. *See* Organizational innovation, corporate university's role in managing epoch in
process, 21, 30, 66–67, 105, 192, 250, 251–254, 256, 259
product, 66–67
technological, 259
Integrated strategic learning process perspective, 101
Intellectual capital, 43, 154, 257
management, 153, 285–286
school, 120
Intellectual Capital Index (ICI), 163, 164
Intellectual Capital School (ICS), 120
Intellectual Capital Survey (ICS), 256
Intellectual development domain, 126–127
Intellectual diversity, 115
Intellectual Equity Index (IEI), 163, 164
Intellectual equity trail, 271–273
critical orientation issues, addressing, 280–281
map orientation, 274–276
map, reading, 273–274
value enhancing strategy, 281
Intellectual leadership
choice of, 168–169
in corporate value, managing, 163–174
perspectives, linking, 164
practice and purpose, identifying differences in, 165–168
research dimensions for appraising, 169–172
and strategic role of corporate university, 172–174
Intellectual Leadership Indicator (ILI), 163, 164
Intellectual partnerships, 11, 37–38, 87, 107
selection and management of, 159–160
Intellectual partnerships, 37–38
external, 38
internal, 38
Intellectual supply chain, 11, 46, 122, 153, 159, 190, 191, 269
management, 142, 198
mapping, 197, 253
Intelligence reportage systems, 257
Intelligent organisation dynamics, creation of, 60–61
International Management Centres (IMCs), 251
International perspective, 192
Investment appreciation, 261

Key performance indicators (KPIs), 66
Kinetic organisation, 245–246
Kinetic resonance, 242–245
Knowledge
acquisition, 203
emergent, 158–159
intensification, 51
management, 24
premium rate, 137, 268
Knowledge harvesting (KH), 40, 65, 159, 270
Knowledge Management School (KMS), 119–120
Know others, 182
Know yourself, 181–182
Kozubska, Joanna, 251

Large corporations, for, 6–7
Leaders, qualities of, 144–145

Leadership
intellectual, 172–174
learning, managing, 94–97, 145, 146, 206
thought, 3, 5, 7, 60, 96, 117, 218, 219, 233, 272
Learner, as leader, 144–145
Learner–organization relationship, 183–184
Learning
accreditation, 133–146
action, 37, 43, 156–158, 176, 179, 182, 183, 194, 250–251
behaviour, 5, 182, 185, 190, 258, 262
changing character of, 195
choice, 184, 185
cluster, 205, 209–211
curve, 5, 72, 76, 85–97, 204, 218, 220
demand-led, 63–78, 189–199
global, 13
infrastructure, 8, 12, 13, 26, 31, 41, 103, 107, 139, 146, 183, 214
leadership, managing, 94–97, 145, 146, 206
lifelong, 67, 73, 97, 104, 141, 176, 184, 198, 206, 249–265
management curve, 204–206
management, differentiated spheres of, 206–209
markets, 138
organisation, 25
organization dynamics, segmenting, 195
partnership, 31–32
pathways of, 179–180
praxiology of, 184–185
process innovations, 21, 30, 252–254, 259
relevance, 76, 203–215, 251, 259
role in achieving strategic fit, 104–108
self-managed, 27, 47
successful, 177–179
technologies, 13, 36–37, 66, 250
work-based, 78, 250
Learning Institute, 219
Learning Organisation, 219
Learning-to-learn, 106, 107, 140, 178, 186
gradualism, managing, 179–185
visualising, 179–180
Leonardo Da Vinci Project, 63
Lifelong learning, 67, 73, 97, 104, 141, 176, 184, 198, 206
curriculum, design and management of, 249–265
contextual influences, management of, 255–261
Longitudinal analysis, 20–21
Long run dynamics, 229

Maastricht Communiqué on the Future Priorities of Enhanced European Cooperation, 67
Management, 39–40
change, 44, 157, 283–284
of corporate university, 10
development programmes, 37, 42–43, 173
financial, 158, 253
human resource, 22, 158, 273
intellectual capital, 285–286
intellectual supply chain, 142, 198
intelligence, 40
marketing, 158
operations, 158
participatory, 194
performance, 90, 171, 191, 253, 258
project, 64, 72, 77

relationship, 65–66
teams, 35, 40, 192, 221, 264, 267
Management Development School (MDS), 118
Managers, 237–238
role in alliance formation, 12
Marketing, 13
external, 39
five P's of, 177
functions, 38–39
internal, 39
management, 158
Matching learning opportunities, 258
Mentoring, 213
Moderate run dynamics, 229
Motivation, 6, 12, 27, 41, 96, 109, 122, 139, 141, 152, 153, 169, 205, 213, 241, 244, 245, 254, 258, 274
Mumford, Alan, 251

Naming, 26, 27, 75, 114, 116, 219
guidelines for, 6
Network development, 58–59
NPL School, 118

Operations management, 158
Organisational constraints, 24
Organisational development domain, 127
Organisational development model, 54, 61, 75, 108, 114, 122, 123, 125, 127, 164, 240, 269
Organisation change effects, 103–104
Organizational innovation, corporate university's role in managing epoch in, 237–247
connections or chaos, 241
consequences for management, 240
epochal context, defining, 238–240
kinetic organisation, 245–246
learning about achieving kinetic resonance, 242–245
managers and working context, 237–238
Organization–learner relationship, 183–184
Ownership, 25

Participatory management, 194
Partnership management, 57
Passive curriculum, 155, 250
Pathways of learning, 179–180
Performance, 12, 43, 100, 102–104, 107, 108, 122, 144, 146, 164, 189, 204, 209, 211, 222, 238, 251, 256, 262, 263
-based compensation, 193
improvement, 68, 103, 170, 171, 274
management, 90, 171, 191, 253, 258
measurement, 141
Personal learning aspirations, 258
Personal learning skills, 251, 259
Platform Development School (PDS), 118, 127
Praxiology of learning, 184–185
Premium rate knowledge, 137, 268
Prestige School (PS), 121
Process design parameters, identifying, 254–255
Process innovation, 21, 30, 66–67, 105, 192, 250, 251–254, 256, 259
Process optimisation, 261–262
Process perceptions, 223–224
Product innovation, 66–67
Programme-focused school, 118

Programmes, 8, 11, 13, 14, 17, 18, 26, 31–44, 67, 68, 73, 94, 97, 100, 103, 104, 115, 123, 129, 133, 136, 138, 141, 143, 159, 164, 173, 179, 182, 183, 191, 193, 196, 198, 208, 212, 213, 251–254, 257, 270
  accreditation influences, matching, 260–261
  management development, 42–43
  success, modality of, 156–158
  work profile, 52–56
Programme(s) Project Process (PPP), 40
Progressive learning model, application of, 16–19
Project brochure, 77
Project management system, 57, 64, 72, 77
Project Process, 158
Project website, 77
Pulse issues, dynamics of, 93
Purpose, 5, 16, 25, 26, 31, 33, 35, 63, 73, 74, 91, 103, 106, 108, 124, 159, 165–167, 204, 205, 218, 222, 239, 271–273, 276, 279

Qualification School (QS), 119, 126
Quality assurance, 24
  issues in accreditation management, 142
  systems and procedures, 43–44
Quality service matters (QSMs) relationship management process model, 65–66
Questions, 3–14

Reaction Vector Diagram (RVD), 225–226
Reading development dynamics, 222–226
Real-time development practices, 217–234
  business issues simulator, 227–233
  challenges to, 233–234
  ground breaking ideas, 218–219
  high achievers, 220–222
  reading and righting development dynamics, 222–226
  system interventions, 219–220
Real-Time Management School (RTS), 120, 127
Recognition, 141
Regulatory standards, 41–42
Relationship management, 65–66
Relevancy, 203–204
Research methodology, 16–19, 32–33
Research planning and development, 57
Research process, 76–77
Resource allocation, 193
Responsibility for own learning, 214–215
Responsibility for own learning, achieving, 214–215
Retention, 95, 134, 263, 274
Return on investment, 12, 36, 43, 89, 100, 153, 253
Revans, Reg, 250–251
Reward, 11, 141
Righting development dynamics, 222–226

School. *See* individual *schools*
Schools of thinking, 113–131
  domain intersections, dynamics of, 125–128
  domains, segmenting, 122–125
  portfolio of, 277

Self-Directed School (SDS), 118
Self-managed learning, 27, 47
Self-managed new learning perspectives, originating, 176–177
Short run dynamics, 229
Signposter Programme (FEdS Consultancy), 262
Skill-sets, 65, 68, 191, 238, 263
Small and medium enterprises, 7, 49, 68, 76–77
Staff, role in alliance formation, 12
Strategic Business School (SBS), 120–121
Strategic decision, 36
Strategic development, 30, 114, 116, 121–127, 151, 158, 173, 262
  domain, 127
Strategic direction, 36, 151–161, 190, 237
  in corporate university paradigm management, 151–161
  corporate university programme processes, modality of, 156–158
  current corporate university preferences, 156
  emergent knowledge and competitive advantage, 158–159
  paradigm differences in management education, 154–156
  rationale for, 152–154
  status quo, 151–152
Strategic learning fit, 102–108, 239
Strategic learning intervention, 101, 185
Strategic policy, 36
Strategy, 18, 31, 32, 34, 36, 73, 91, 96, 121, 129, 134, 135, 143, 173, 184, 203, 204, 209–214, 256, 257, 268, 280
Successful learning, 177–179
Supply–demand relationship, 196–198
Sustainability, 44, 46
Systemic process challenges, 284–285
System interventions, 219–220

Team Building School, 118
Technological innovation, 259
Technology context e-learning influences, 259–261
Thinking schools, managing portfolio of, 113–131, 172, 277
Thought leadership, 3, 5, 7, 60, 96, 117, 218, 219, 233, 272
Total Quality Assurance (TQA) systems, 43, 44
Traditional academic university, 8–9
Traditional company training and development model, 88
Traditional educational model, 88
Training and Development School (TDS), 118
Training in corporate university management disciplines, 78
Training needs analysis (TNA), 258
Transnational network, 54, 64, 66–68, 73, 75–77

VEGA Group Learning Spectrum, 262
Virtual University, 219
Virtual University School (VUS), 119, 127

Work-based learning, 78, 250
Work programme profile, of ECUANET, 52–60
World Bank Infrastructure "Institution Building and Human Resource Development,", 74