

Index

- Academic/vocational divide,
144–147
- Access Space, 50–53
- Action, 186, 189, 194
former habit of, 190
thinking and, 196–198
- Activitymania, 24, 31
- Aesthetically consummated
experience, 132
- Aesthetics, 73, 131, 134, 136
- Aidos*, 69
- Aims, 207–211
- Alexander, Matthias F.,
87–90
- Alexander Technique (AT), 84,
85, 87
body, mind and thinking,
86–87
on Dewey's thinking, 84
embodied learning via,
90–93
habit and learning, 93–94
as process of self-development,
96–98
unreliable sensory appreciation,
94–95
- American and French
Revolutions, 168–178
- American Dream, 102, 107
- Analytic philosophy, 217
- Analytical somaesthetics,
86, 129
- Anti-somatic bias, 86
- Antigone*, 63
Dewey and democracy, 67–72
education experience of
creative democracy with,
72–78
and Nussbaum, 64–67
- Attitudes, 185–187, 207–211
- Awareness, 187
- Between the World and Me*
(Coates), 102, 106
- Black bodies in schools, 101
American 'Dream' mythology,
107
using Dewey's
transactionalism,
103–106
Dream, 110
transactional position, 113
working towards democracy in
education in face of
'plunder', 112–116
- Black power, 111
- Bodily-led engagement with
World, challenge in,
133–134
- Body consciousness, 127–129
- Bristol Hackspace, 50, 54
- Change, 28, 131, 190, 194
characteristics in location, 121
communication, 162–163
degree of, 164
Dewey's philosophy, 162–164
generational, 168–169
parameters of debate and
possibilities, 169

- political revolutions informing, 167
- seasonal, 28
- understanding cultural requirements for, 164
- Child's interest in learning, 202
- Citizen School, 153
- Civitas*, 77
- Clockwork, 25–26
- Co-ordination, 218
- Collateral learning, 125
- Communication, 162–164, 170
 - See also* Habermas's paradigm of communication
- Communicatively achieved agreement, 172
- Conduct, 186, 187, 190
- Conflict of interests, 209
- Consequences of Pragmatism* (Rorty), 217
- Constructive Conscious Control of the Individual* (Alexander), 89
- Constructive interest, 185, 193, 195
- Contemporary formal educational system, 39
- Contradictions, 66
- Creative democracy, 23, 62, 73
 - Antigone*, Dewey and democracy, 67–72
 - Antigone* and Nussbaum, 64–67
 - education experience, 72–78
- Creativity, 212
- Critical consciousness, 198
- Critical thinking, 63, 157, 193, 197
- Cultivated imagination, 193
- Cultural products, 96
- Culture, 110, 179
 - crisis in, 219
 - interest as, 213–214
- Curriculum. *See* Democratic curriculum
- Curriculum integration (CI), 154
- Degree of change, 164
- Deliverology, 23, 24, 27
- Democracy, 44, 106, 144, 155, 162, 164, 184, 185
 - Dewey relating, 187–189
 - education for, 187
 - See also* Student's experience of democracy
- Democracy and Education* (Dewey) (D&E), 23, 38, 62, 71, 86, 89, 95, 102, 162–163, 166, 173, 174, 185, 186, 187, 195
- Democratic communication
 - Dewey's theory of, 163
 - moral value of, 162–163
- Democratic communities, 38, 178
 - case study, 48–53
 - conceptualizing makerspaces, 49
 - education as experienced naturally and feed into formal setting, 43
 - education as experienced naturally in contrast to traditional view, 40
 - formally or naturally occurring education, 39–44
 - knowledge, 50
 - newer forms of space, 44–48
 - Quiet Zone at Bristol Hackspace, 54
 - signage from Access Space main lab, 51
 - 20 × 20 Canvas Exhibition at Access Space, 52
- Democratic curriculum, 141, 142

- democratic education and
 - academic/vocational divide, 144–147
 - stakeholders and, 152–156
 - standards and, 147–152
- Democratic education, 144–147, 154
 - Deweyan, 102
 - interest and discipline in, 211–213
 - limiting possibilities, 72
 - reform, 62
- Democratic ideal, 102, 105–106, 112, 116, 163, 166, 177
- Democratic philosophy, 162
- Democratic school, 146, 153
 - shape possibilities for, 178–180
- Democratic society, 145, 146, 151, 153, 178–180, 186, 189
- Department for Education, 154–155
- Descartian mind/body dualism, 128
- Desire, 207–211
- Dewey's notion of interest, 202–214
- Dewey's philosophy of change and reconstruction, 162–163
- Dewey's pragmatism, 62, 63, 217–220
- Dewey's theory of democratic communication, 163
- Deweyan democratic education, 102
- Deweyan democratic ideals. *See* Democratic ideal
- Dialectical functions of interest, 206–207
- Dictionary of Philosophy and Psychology* (Dewey), 69
- Digital age, preserving rich experience in, 22
 - digitally enriched experience in action, 25–26
 - framework for experience-based, technology-enhanced thinking, 31–32
 - framing experience, 23–29
 - framing work in broader contexts, 26–29
 - lasting impact of experience, 29–31
 - tool selection and use, 32–34
 - uses of technology, 34
- Digitally enriched experience in action, 25–26
- Discipline in democratic education, 211–213
- Disposition, 184–185
 - and habit, 194–195
 - kind of, 189–191
 - learning in school, 195–196
 - mental process relating to, 191–193
- Dream, 110
- Dynamic character of interests, 204
- Early childhood experience, 130
- Education, 41, 63, 165
 - for democracy, 187
 - Deweyan philosophy of, 203
 - experience of creative democracy with *Antigone*, 72–78
 - importance, 202, 209
 - interest in education as 'soft pedagogy', or 'soup kitchen theory of education', 210
 - issue of 'standards', 142
 - learnification of, 219–220

- naturalist account of, 104
- process, 165
- Education in Open, 120
 - body, 121
 - body consciousness, 127–129
 - challenge in bodily-led
 - engagement with World, 133–134
 - environment, 125–126
 - experience, 123–125
 - experiential somaesthetic practice, 130–133
 - flexibility in habit and environment, 134–135
 - habit, 126–127
 - justifying value of activities
 - outdoors, 122–123
 - place, 121–122
 - somaesthetics, 129–130
- Educational development, 201–214
- Educational progressivism, 217
- Educator's disposition and mental process role
 - bringing thought and action to critical consciousness, 198
 - Dewey relating democracy, 187–189
 - disposition and habit, 194–195
 - disposition learning in school, 195–196
 - kind of disposition, 189–191
 - long-term project, 186–187
 - mental process relating to disposition, 191–193
 - in student's experience of democracy, 184
 - thought and action, 196–198
- Embodied inquiry, 116
- Embodied learning, 90–93
- Empowerment, 155
- Enlightenment, Dewey's
 - Criticisms of, 168–178
- Environmental Education, 122
- “Ethic” of cost-benefit analysis, 147
- Existentialism, 217
- Experience, 41, 123–125
 - aesthetically consummated, 132
 - early childhood, 130
 - education, 72–78
 - Student experience, 185
 - See also* Digital age, preserving rich experience in; Student's experience of democracy
- Experience and Education* (Dewey), 24, 95
- Experience-based thinking, framework for, 31–32
- “Experience-near” methods, 50
- Experiential inquiry, 104
- Experiential somaesthetic practice, 130–133
- Filia*, 77
- Fire Next Time, The* (Baldwin), 102
- Flexibility in habit and environment, 134–135
- Formal process, 39
- Formally or naturally occurring education, 39–44
- 4D printing, 46
- The Fragility of Goodness: Luck and Ethics in Greek Tragedy and Philosophy* (Sophocles), 65
- From absolutism to experimentalism* (Dewey), 70

- General Certificate of Secondary Education (GCSE), 147
 French teaching, 191
- Global Monitoring Reports (GMRs), 148
- Good performance, 210
- Grand Theft Childhood*, 22
- Habermas's contemporary communicative action theory, 163
- Habermas's paradigm of communication
 American and French Revolutions, 168–178
 on change, democracy, and communication anticipates, 163
 cultural requirements for change and reconstruction, 164
 Dewey anticipating, 163
 Dewey's sociopolitical philosophy, 178–180
 fundamentals of scientific investigations, 166
 problem of freezing social institutions, 167–168
 process of education, 165
- Habit(s), 93–94, 105, 126–127
 of amicable cooperation, 74
 disposition and, 194–195
 of intercourse, 170
- Habitual disposition, 195
- Habituation, 165, 194n3
- Hegelian interpretation, 64, 70
- Hermeneutics, 217
- History of Philosophy (Hegel), 69–70
- Human nature, 72, 179, 213
- Human Nature and Conduct* (Dewey), 89, 90, 204
- Humanities, 63
- I-R-E model, 29
- Imaginative thought, 197
- Immaturity, 41
- Immediacy, 130–133, 135
- Immediate functions, 206
- Immediate interest, 207
- Improvement of conditions, 185, 192
- Individual interest, 68, 171, 213
- Informal education, 39, 46, 105
- Integrated theory-practice approach, 189
- Intellectual growth, 192–193
- Intellectual hospitality, 193
- Interactions, 213–214
- Interest, 202–203
 aims, desire, aptitude and reinforcement, 207–211
 characterization, 204–206
 dialectical functions, 206–207
 and discipline in democratic education, 211–213
 group politics, 172
 individual, 213
 as 'intelligent sympathy for others', 193
 as nature and culture, 213–214
- Internet relay chat (IRC), 46
- Intersubjectivity, 163
- Knowing and the Known*, 103
- Knowledge, 50, 52, 150
 society, 63
- Language of economics, 175
- 'Learnification' of education, 219–220

- Learning, 41, 93–94, 144
 Lectures on Aesthetics, 64–65
 “Letting-go” process, 53
- Makerspace, 38, 44–48, 50, 53,
 55–56
 conceptualizing, 49
Man’s Supreme Inheritance
 (Alexander), 89
 Mapping Police Violence, 106
 ‘Master–slave’ relationship, 193
 ‘Means’, 206
 Mediate functions, 206
 Mediate interest, 207
 Mental habitudes, 194
 Mental process, 186
 relating to disposition,
 191–193
 Mind–body unity, 86
 Mobocracy, 171
 Modern German apprenticeship,
 143, 157
 Morality, 68, 77, 185
- National Literacy and National
 Numeracy Strategies, 149
 Natural aptitude, 210, 213, 214
 Natural law, 169
 Naturalist account of education,
 104
 Nature, interest as, 213–214
Nemesis, 69
 Neo-liberal educational theory
 and practice, 149
 Neopragmatic interpretation of
 Dewey, 165
 Neuroanthropology, 30
 New industrial revolution, 46
*No More Robots: Building Kids’
 Character, Competence, and
 Sense of Place*, 26
- Normative legitimacy, 172
 Nussbaum, Martha, 62–67, 72
- Objective character of interests,
 204, 205
 Open-mindedness, 191–192, 193
 disposition to, 192
Orçamento Participativo (OP), 153
 Outdoor education, 122
*Outlines of a Critical Theory of
 Ethics* (Dewey), 68
- Participatory Budgeting. *See*
Orçamento Participativo
 (OP)
- Personal, Social and Health
 Education (PSHE), 122
 Personal growth, 41
 Phenomenology, 113, 114, 217
 Philosophic disposition, 190, 191
 Philosophy of John Dewey, 203,
 204, 214
 Photography, 33–34
 Platonic utopia, 71
 Political liberty, 171
 Politics, 171
 Potential, 85, 96–97
 Practical somaesthetics,
 86–87
 Pragmatic renaissance, 165
 Pragmatic somaesthetics, 86, 129,
 134
 Pragmatism. *See* Dewey’s
 pragmatism
 Pre-reflective thought, 197
 Production of narrow set of
 measurable ‘learning
 outcomes’, 218
 Programme for International
 Student Assessment tests
 (PISA tests), 148

- Progressivism, 124, 217
Psuche, 66
 Pythagorean theorem, 33
- Quality of thought, 185
- Race, 105
 Racist constructs, 104
 Racist ideology, 105
 Reconstruction
 Dewey's philosophy, 162–163
 of experience, 124, 126, 162
 understanding cultural
 requirements for, 164
- Reflection cycle, 28
 Reflective thought, 197–198
 Reinforcement, 207–211
 Relations, 185
- School, disposition learning in,
 195–196
- Science, technology, engineering,
 arts and mathematics
 activities (STEAM
 activities), 56
- Self-determination, 209
 Self-development process,
 96–98
- Self-expression, 209
 Sensory feelings, 94
Seven Against Thebes, 64
 Social environment, 41
 Social relations, 185
 Social relationships, 173
 Societies, 112
 Sociopolitical philosophy,
 178–180
- Soft pedagogy, 210
 Somaesthetics, 86, 129
 Soup kitchen theory of education,
 210
- Stakeholders and curriculum,
 152–156
- Standards and curriculum,
 147–152
- State-devised national curricula,
 147
- Student-centred CI, 155
 Student's experience of
 democracy, 185
 bringing thought and action to
 critical consciousness, 198
 Dewey relating democracy,
 187–189
 disposition and habit, 194–195
 disposition learning in school,
 195–196
 kind of disposition, 189–191
 long-term project, 186–187
 mental process relating to
 disposition, 191–193
 thought and action, 196–198
- The Study of Ethics: A Syllabus*
 (Dewey), 68, 69
- Subjective character of interests,
 204, 205
- Technology-enhanced thinking,
 framework for, 31–32
- Thematic vignettes, 48
 Theoretical spectators, 33
 Theory of educational aims,
 207–208
- Theory of learning, 219
 Thinking, 185, 186, 189, 191, 195
 Third industrial revolution, 46
 Thought and action, 196–198
 bringing to critical
 consciousness, 198
- 3D printing, 46, 50
 Total administration, 173–174
 Traditional political theories, 162

Transactional philosophy, 112
Transactional position, 113
Transactionalism,
 103–106
Transactionalist ‘body-mind’
 framework, 112
Transactionalist theory, 106

Transactions, 213–214

Unreliable sensory appreciation,
 94–95

Via negativa process, 205–206

Volkschule, 146