INDEX



A	communication
and device in the self-self-self-self-self-self-self-self-	asynchronous, 162
academic integrity, 10	disorder, 107–119
AccessCollege, v-viii, 1	fingerspell, 116
accessibility statement, 153	synchronous, 162
accessible	computer. See also technology
campus, 5	lab, 65–66, 143
class, 91	access, 139–146
science, 6, 202–203	course materials, 115
STEM, 167–172	CUD. See Center for Universal Design
technology, 6	CUDE. See Center for Universal Design in Education
web, 6, 48	D
web design, 152, 162	D
accommodation, 161	deaf/Deaf, 15, 74, 89, 112, 113, 117, 195–197, 202
model, 92	degree attainment, students with disabilities, 9
strategies, 63–74, 81–96	Department of Justice, technology requirements, 126,
accommodations	151, 160
academic, 1, 5–6, 10, 15, 27, 86, 104, 184–185	depression, 91, 182
reasonable, 184 ADA. See Americans with Disabilities Act of 1990	disability
ADD/ADHD. See attention deficit disorder/attention	auditory processing, 113
	hearing, 195–197
deficit hyperactivity disorder AHEAD. See Association on Higher Education and	invisible, 5, 175, 177, 181
Disability	learning, 5, 10–11, 14, 35, 63–64, 88, 132, 173–178,
ALD. <i>See</i> assistive listening device	197–199
Americans with Disabilities Act	dyscalculia, 176
and technology, 126, 160	dyslexia, 176
requirements, 9, 30, 84, 110, 133–134, 141, 150–151,	math. See also disability: learning: dyscalculia
159	physical, 10
task force, 39	dysgraphia, 176
assessment	psychiatric, 10–11, 35, 91, 179–187
needs, 37	visual, 71–72, 87–88, 193–195
student, 27	disabled student services, 116, 118, 194, 195, 197
assistive listening device, 197	discrimination, 9, 84
Association on Higher Education and Disability, 1, 49	discussion questions, 94–95, 137, 155, 164, 177
associations, 207–223	disorder
attention deficit disorder/attention deficit	anxiety, 182
hyperactivity disorder, 176	bipolar affective, 182
audio description, 125, 164	borderline personality, 182
auditory preference, 17	dyspraxia, 176
autism spectrum, 114	nonverbal learning, 176
and opecating 111	schizophrenia, 182
В	distance learning, 50, 157–165
blindance Cardicability visual	DO-IT. See DO-IT (Disabilities, Opportunities,
blindness. See disability: visual	Internetworking, and Technology)
Bloom's taxonomy, 21	DO-IT (Disabilities, Opportunities, Internetworking,
Braille, 15, 87, 125, 145, 170, 171, 202	and Technology), iii, viii–ix, 1
C	DO-IT Admin, v
	DO-IT Prof, v, 1, 37, 49, 51
caption, 197	
case studies, 3, 61, 63–74, 132, 133	
Center for Universal Design, 25, 28, 100, 135, 151, 161	
Center for Universal Design in Education, v, 2	

styles, 3, 7, 17–20, 35

E	accommodator, 18
email, 74, 118, 162 emergency evacuation, 200 evaluation, 51 form for presentations, 189–191	assimilator, 18 converger, 18 diverger, 18 transformative, 13, 14 types of, 3, 7, 21–24, 35, 176
F	legal requirements, 110–111, 133–134, 150–151 accommodations, 1, 30, 79, 84
Faculty Room, website, 4, 46 frequently asked questions, 4, 193–204	legislation disabilities covered by, 85, 142, 160 types of, 9
G	low vision, 193–194
glossary, 225–233	M
H	mentoring, 6, 133
hard of hearing. See disability: hearing	P
IDEA. See Individuals with Disabilities Education Act impairment health, 90, 125, 171, 201–202 hearing, 14, 89, 132, 170. See also disability: hearing mobility, 5, 65–70, 89, 132, 136, 170, 199–200 physical, 171 sensory, 5–6, 167 speech, 90 vision, 15, 71–72, 87, 132, 170–171, 193–194 Individuals with Disabilities Education Improvement Act of 2004, 9 information access, 121–128 challenges, 124 information technology, 27 institutional data collection form, 52–54 institutionalization strategies, 3, 37–54	postsecondary education, 77–80 presentation evaluation, 4, 189–191 handouts, 4 projection (slide) templates, 4 sample script, 4 tips, 3, 55–74 tools, 4–6 presentations, 3, 75–192 professional development, 7, 9–12, 42 six models, 1–2 R references, 235–242 research application of, 35–36 sythesis of, 7–36 S
K	Section 504, 9, 30, 84–85, 110–111, 141, 159
kinesthetic preference, 18 knowledge demonstration, 171 gaining, 170 seven types, 21	Section 508, 152–154 self-determination, 6 sensory preference, 17, 19 sign language, 15, 113, 115–116, 124, 203 speech impairment. <i>See</i> impairment: speech systemic change, 3, 8, 29–33, 32, 36
L	
learning active, 14, 16 adult, 3, 7, 13–16, 35 experiential, 18–19 inclusive, 5 relevant, 14, 15 self-directed, 13	

T

```
tactile preference, 18
TDD. See telecommunications device for the deaf
technology
 access, 5, 30, 126, 129-146
 adaptive, 136, 145
 assistive, 11
telecommunications device for the deaf, 196
teleconferencing, 163
TeleTYpe, 163, 196
training, 11, 15, 21, 42–46
 faculty, 3, 11
travel, international, 203-204
TTY. See TeleTYpe
U
universal design, iii, 57, 127, 161–162
 computer labs, 5, 134–135, 143
 instruction, 3, 5, 25–28, 36
 libraries, 5
 webpages, 147-156
\mathbf{V}
videos, 5-6
visual preference, 17
```

writing assignments, 203