

Index

- Academy of Psychological Clinical Science (APCS), 26, 44
 - science-based clinical training, 93
- administration and management social work positions, 19
- adult clinical psychology, 28–29
- advocacy
 - analytic (scientific) rationales, 407
 - data based decision-making, 409
 - defined, 406
 - framing the issue, 408–409
 - identifying spheres of influence, 160–161
 - involvement through professional organizations, 413–414
 - policy relevant resources, 415–416
 - political gift giving, 412–413
 - political rationales, 407
 - pressure points and solutions, 408–409
 - professional organizations, 399–400
 - relationships with policymakers, 410–411
 - societal rationales, 407
 - student participation, 414
 - vision, 411–412
- American Association for the Advancement of Science (AAAS), 388, 414
- American Board of Medical Specialties (ABMS), 365
- American Board of Professional Psychology (ABPP), 360
 - affiliated specialty boards, 364
 - board certification, 361–363
 - application requirements, 365–367
 - credentials review, 366
 - generic and specialty-specific, 366
 - oral examination, 367
 - submission of practice samples, 367
 - written examination, 366
 - competencies, 365
 - history and development of, 363–365
 - misinformation, misunderstanding, and myths, 367–369
 - Early Entry Program, 366
- American Board of Rehabilitation Psychology (ABRP), 362
- American Counseling Association, 20
- American Foundation for Suicide Prevention (AFSP), Postdoctoral Fellowship Research Innovation Grant, 466
- American Medical Association (AMA), 412
- American Psychiatric Association, Diagnostic and Statistical Manual (DSM), 93, 111
- American Psychological Association (APA)
 - accreditation, 351
 - accredited postdoctoral programs, 451–452, 461
 - advice on op-ed pieces, 423
 - advocacy, 399–400, 412, 414
 - affiliations and divisions, 396
 - boards and committees, 402
 - Center for Workforce Studies (CWS), 128, 397
 - conferences, 12, 395
 - cross-national and international collaboration, 396
 - cultural competency training, 120
 - Division 12, Society of Clinical Psychology, 93, 371
 - Division 17, Counseling Psychology, 22
 - Division 44, Society of the Psychology of Sexual Orientation and Gender Diversity, 395
 - ethics code, 159, 183–185, 440–441
 - discussion with EMPAs on, 186
 - Ethics Office, guidance, 397
 - fellowships, awards, scholarships, and grants, 398
 - foundation, 388
 - Graduate Student Guide for Ethnic Minority Graduate Students, 130
 - informational resources, 397

- journals, 253, 395, 397
- media referral service, 438
- Minority Fellowship Program, 399, 467
- national initiatives, 398–399
- Office of Testing, 397
- on gender equality, 571, 574
- opportunities for involvement, 400–402
- policy on scientific practitioner training, 91
- political gift giving, 413
- resources for postdoctoral opportunities, 465
- split from American Psychological Society, 92
- Standards of Accreditation (SoA) for Health Service Psychology, 452
- strategic plan, 392–394
- taxonomy for education and training in specialties and subspecialties, 459
- teaching resources, 282
- tools for career planning and development, 493
- American Psychological Association of Graduate Students (APAGS), 135–136, 388
 - advocacy, 414
 - career development, 403–404
 - mission statement, 403
 - opportunities for international collaboration, 396
 - opportunities for involvement, 403
 - resources for SGM students, 145
 - scholarships and awards, 398
- American Psychological Society (APS), 92, 465
- APA Monitor on Psychology*, 357, 395, 427, 465, 554
- APPIC. *See* Association of Psychology Postdoctoral and Internship Centers
- applied psychology
 - Boulder Conference, 91–92
 - clinical vs. statistical prediction, 89
 - evidence-based model, 99
 - history of the scientist practitioner model, 91–94
 - knowledge required by practitioners, 95–97
 - learning by experience, 88–89
 - move to evidence-based practice, 92–94
 - process-based approach, 94
 - processes of change, 90, 93–99
 - science, 94–95
 - scientist practitioner
 - evidence-based practices, 90
 - healthcare delivery systems, 98
 - role of, 97–98
 - therapy protocols, 94, 97
 - Vail Conference, 92
- APS Observer*, 465, 554
- Asian American Psychological Association (AAPA), 186, 396
- ASPPB. *See* Association of State and Provincial Psychology Boards
- Association for Behavioral and Cognitive Therapies (ABCT), 465
- Association for Child Psychology and Psychiatry (ACPP), 388
- Association for Jungian Psychology, 396
- Association for Psychological Science (APS), 92, 414
 - conferences, 12
- Association for the Advancement of Psychology (AAP), 413
- Association of Black Psychologists (ABPsi), 136, 186, 396
- Association of Lesbian and Gay Psychologists (AGLP), 396
- Association of Postdoctoral Programs in Clinical Neuropsychology (APPCN), 465, 472
- Association of Practicing Psychologists, 388
- Association of Psychological Science (APS), 253
- Association of Psychology Postdoctoral and Internship Centers (APPIC), 64
 - application system (APPA CAS), 468
 - conferences, training resources and activities, 451
 - formal requirements for postdoctoral programs, 454
 - offer process, 471–472
 - “Postdoc-News” e-mail list, 466
 - stipends, 453–454
 - Universal Psychology Postdoctoral Directory (UPPD), 461, 465, 471
- Association of State and Provincial Psychology Boards (ASPPB), 362
- Certificate of Professional Qualification in Psychology (CPQ), 359
- course accreditation, 351
- Credentials Bank program, 359
- examination. *See* Examination for Professional Practices in Psychology (EPPP)
- online resources, 350, 352, 356–357
- The Handbook for Licensure and Certification Requirements, 461
- Association of Women in Psychology (AWP), 396
- awards, 398
- Bandura, AI, 420
- Behavior Therapist*, 465
- Behavioral Neuroscience*, 34–35
- behavioural approach to training, 65–66
- bias
 - cultural, 121
 - gender and racial, 317–318
 - in research, 198–199
- BIPOC (Black, Indigenous and People of Color) trainees
 - being authentic, 139
 - bias experienced in publishing, 318
 - embracement of mediocrity, 137–139

- BIPOC (cont.)
 experience of racism and non-inclusivity, 323
 impostor syndrome, 140
 jernaship, 136
 maintaining pre-graduate school relationships,
 133–135
 qualitative experiences, 129–131
 relationship building, 131–133
 relationships within the graduate community,
 135–136
 representation in psychology programs, 41,
 128–129
 self-care, 133
 self-promotion and celebration, 140
 thrival resistance and healing justice, 137
- BIWOC (Black, Indigenous and Women of Color),
 306, 317–318, 323
- Black Lives Matter movement, 324
- #blackintheivory movement, 324
- board certification. *See* American Board of
 Professional Psychology
- Boulder Conference, 181
- Boulder/Scientist-Practitioner Model, 24, 26, 29,
 91–92, 181
- Brown, Brene *The Gifts of Imperfection*, 140
- Burton, Levar, 141
- California Psychological Association, 388
- Canadian Psychological Association (CPA), 351
 ethics code, 185–186
- Candid Camera (TV show), 430–431
- Career Paths in Psychology, 556
- careers. *See also* employment trends; jobs
 combining, 60–61
 development
 APAGS resources, 403–404
 awards for, 286
 membership of professional organizations
 and, 387–388
 future prospects for clinical psychologists, 63–64
 planning, 491–494
 private practice and freelance author, 510
 advice, 512–513
 benefits and drawbacks, 511–512
 job responsibilities, 510
 typical day/week, 510
 utilization of education and skills, 512
 private practice, researcher and author, 502–503
 benefits and drawbacks, 503
 job responsibilities, 503
 typical day/week, 503
 utilization of education and skills, 504
 research institute scientist, 496–497
 benefits and drawbacks, 497–498
 job responsibilities, 497
 resources, 499
 typical week, 497
 utilization of education and skills, 499
 science focused, without practice component, 31
 behavioral neuroscience, 34–35
 cognitive psychology, 34
 developmental psychology, 31–33
 quantitative psychology, 33–34
 social psychology, 33
 scientific review officer, 508
 benefits, 509
 job responsibilities, 508
 typical day/week, 509
 senior research scientist at a University-based
 policy center, 504–505
 advice, 507
 benefits and drawbacks, 506
 job responsibilities, 505
 typical day/week, 505–506
 utilization of education and skills, 507
- UX researcher
 benefits and drawbacks, 500–501
 job responsibilities, 500
 typical week, 500
 utilization of education and skills, 502
 with a practice option, 16–19
 clinical psychology, 27–29
 counseling, 20
 counseling psychology, 22–23
 marriage and family therapy, 20
 psychiatry, 23–24
 school psychology, 21
 social work, 19
- Centers for Disease Control and Prevention
 (CDC), 399
- Certificate of Professional Qualification in
 Psychology (CPQ), 359
- child/adolescent psychology, 27–28
- Chronicle of Higher Education*, 465, 554
- Cisco, J., 112
- clinical neuropsychology, 365
 certification requirements, 366–367
- Clinical Psychological Science*, 28
- clinical psychology
 academic positions vs. private practice, 61
 compared to counseling psychology, 22
 diversity in, 41
 effect of managed care, 62–63
 future prospects for careers in, 64
 popularity of, 16–17
 research and clinical work
 adult psychology, 28–29
 child/adolescent psychology, 27–28
 health and pediatric psychology, 29
 clinical psychology doctoral (Ph D) program, 15
 admissions process
 evaluation of educational background, 38

- evaluation to determine a general match to
 - program values and training experiences, 41–42
- for non-psychology majors, 40
- Gender Race and Ethnicity scores, 40–41
- GPA scores, 39
- matching to a mentor and research program, 42
- value of specific classes taken prior, 39–40
- application, 467–468
 - accounting for time-out, 68
 - contacting potential mentors, 46
 - CV, 68
 - diversity statement, 45
 - number of applications, 69
 - personal statement, 42–45
 - whether to list a specific mentor, 46
- assessing quality of training, 64–66
- behavioral and CBT approach to training, 65–66
- choosing, 58–60
- dissertation process, 67
- funding, 66–67
- gaining clinical experience, 38
- internship, 62
- interviews, 47
 - discussion of research interests, 51–54
 - factors to consider, 56–58
 - questions, 49–51, 54–55, 69
 - scheduling, 47–49
 - structured, 54–55
 - with other faculties and students, 55–56
- length of training, 62
- obtaining research experience, 36–38
- reapplication, 70
- training options, 24–26
 - Boulder/Scientist-Practitioner Model, 24, 26
 - clinical science approach, 24, 26
- clinical science movement, 26
- clinical social workers, 19
- clinical supervision, 371–372
 - defined, 372
- developmental models, 375
- ethical considerations, 377–378
- learning process from a faculty supervisor
 - (EHW) perspective, 379–382
- learning process from a supervisor in training
 - (EFC) perspective, 378–381
- multicultural considerations and competence, 378
- parallel process, 376
- role in, 373
- role of a positive working alliance, 376
- social role discrimination model, 373–375
- theoretical models, 375–376
- cognitive behavioral therapy (CBT) model, 65–66, 376
- Cognitive Neuroscience Society, 34
- cognitive psychology, 34
- Commission for the Recognition of Specialties and Subsidiaries in Professional Psychology (CRSSPP), 363, 459
- Commission on Accreditation (CoA), 363
- community organization social workers, 19
- competencies. *See also* cultural competence
 - assessment of professional, 365–367
 - for board certification, 365
- conferences, 11–12. *See also* research presentations
 - benefits of attending, 12–14
 - costs of attendance, 12
 - dress code, 12
 - types of presentations, 12
- Council of Specialties in Professional Psychology (CoS), 362–363
- counseling, 20
- counseling psychology, 22–23
 - training, 23
- coursework, 74–76
 - procrastination, 80–81
- CPQ. *See* Certificate of Professional Qualification in Psychology
- CPSE ethics code, 183
- cultural competence, 122–125
 - defined, 120
 - training, 119–120
- cultural humility
 - multicultural growth and, 121–122
 - opportunities for growth in graduate school, 122–125
 - recognition of biases, 128–129
- curriculum vitae (CV), 9, 11, 68
 - for job applications, 550–551
- developmental psychology, 31–33
- Discovering Psychology (TV documentary series), 429–430
- dissertation, process and expectations, 67
- diversity. *See also* BIPOC trainees; BIWOC; first-generation students; sexual and gender minority (SGM) trainees
 - APA's commitment to, 183
 - considerations in postdoctoral research, 466–467
 - development and implementation of, 121–125
 - employment trends, 488–491
 - in clinical psychology, 41
 - multiculturalism and, 120–121
 - Ph D application statement, 45
 - training in, 119–120
- Dweck, C., 113
- emotional wellness, 77, 138
- employment trends
 - academic psychology workforce, 483–484
 - anticipated, 491
 - doctorate degree holders, 478–480

- employment trends (cont.)
 health service psychology workforce, 481–483
 job skills, 485–487
 examples, 487–488
 master's degree holders, 480–481
 salary benchmarks, 484–485
 workforce demographics, 488–491
- EPPP. *See* Examination for Professional Practice in Psychology
- ethics, 179–181
 aligning with psychological practices, 181–182
 APA guidance, 397
 avoiding ethical fallacies, 188–190
 codes, 182–187
 considerations in media work, 440–441
 critical thinking, 187
 in clinical supervision, 377–378
 in research, 248
 open questioning, 187–188
 staying alert and questioning, 182
- ethnic and racial minorities. *See* BIPOC trainees; BIWOC
- Ethnic Minority Psychological Associations (EMPAs), ethics code, 186–187
- European Federation of Professional Psychology Associations (EFPA), 395
- evidence-based practice, 6, 18, 66, 90, 510
 future trends, 99
 shift to, 92–94
 training in, 20, 26, 30
- Examination for Professional Practice in Psychology (EPPP)
 eligibility, 352
 Part 1 - Knowledge, 353–355
 Part 2 - Skills, 355–356
 studying and preparing for, 356–359
- family. *See* work/family balance
- Federal Education Advocacy Coordinator (FEDAC), 414
- fellowships, 398
- first-generation students
 challenges
 family values conflicts, 171–172
 financial, 169–170
 lack of family understanding, 170–171
 lack of knowledge relating to academic processes and opportunities, 169
 lack of role models, 168–169
 of identity, 172–173
 dealing with financial challenges, 175–176
 impostor syndrome, 109–110
 increasing professional familiarity and engagement, 176
 intersecting multicultural identities, 173
 managing issues of identity, 176–177
 mentor-mentee relationship, 175
 program support, 174–175
 status defined, 167
 strengths, 167–168
- forensic psychology, certification requirements, 366–367
- Foundational and Functional Competencies, 367
- funding. *See also* National Institutes of Health (NIH) grants
 challenges for first-generation students, 169–170
 doctoral, 66–67
 from professional organizations, 398
 National Science Foundation Graduate Research Fellowship, 84–86
 postdoctoral, 453–454, 466
- gender bias, 317–318
- gender disparities
 challenging, 324–325
 in Psychology, 304, 309
 in work/family balance, 566–568
- gender equality, institutional accountability, 571, 574
- gender pay gap, 320–323
- gender role congruity, 314–315
- gender stereotypes, 312, 314–315
- gender, work force demographics, 488–491, 565–566
- Goode, Erika, 418
- graduate school. *See also* clinical psychology doctoral (Ph D) program
 admission, 73
 application and training for students from minority groups. *See* BIPOC trainees; first-generation students; sexual and gender minority (SGM) trainees
 challenges, 76–77
 combatting perfectionism, 78–79
 procrastination, 80–81
 time management, 77–78
 coursework, 74–76
 cultural humility, 122–125
 deciding where to apply, 35–36
 direct transition, 4
 impostor cycle, 105–108
 impostor syndrome, 73, 105
 support, 79–82
- Hall, Calvin, 183
- healing justice, 137
- Health and Behavior CPT Codes, 412
 early career characteristics, 490–491
 postdoctoral training, 452
 requested skills and traits, 485
 workforce trends, 481–483
- Health Psychology, 29
- Hernandez-Guzman, L., 186
- Hobbs, Nicholas, 183

- Houston Conference Guidelines, 459
 HuffPost, 444
 “Human Zoo, The” (TV program), 425
- idiographic research, 97–99
- imposter syndrome, 53, 73, 102
 contextual level factors, 109–111
 defined, 102–104
 first-generation students, 172–173, 177
 imposter cycle, 105–108
 in clinical supervision, 379
 in graduate school, 105
 in racial and ethnic minorities, 130–131
 individual level factors, 108–109
 similarities with other self-perception constructs, 104–105
 strategies for alleviating the effects
 of, 111–114
- intellectual incompetence, cognitions of, 102–104, 109–110
- Interdivisional Healthcare Committee (IHC), 412
- International Association of Applied Psychology (IAAP), 392
- International Union of Psychological Sciences (IUPsyS), 395
- internship, 62, 64
- Interorganizational Summits on Specialty, Specialization, and Board Certification, 362, 365
- jegnaship, 136
- jobs
 application
 CV, 550–551
 letters of recommendation, 552–553
 personal statement, 552
 provision of publications, 553–554
 fake, 555
 identifying the best fit, 505
 interview
 informal conversations, 560–561
 job talk, 557–560
 questions to ask, 562
 negotiating offers, 562–564
 preparing for job search
 choosing relevant research, 549
 courses, 549
 letters of recommendation, 549
 service activities, 549
 teaching experience, 549
 what not to do, 549–550
 researching kinds of jobs, 555–556
 search committee perspectives, 561–562
 sources of job openings, 554–555
 variety of, 548
- John Henryism Active Coping (JHAC), 130
Journal of Abnormal Psychology, 28
Journal of Consulting and Clinical Psychology, 28, 254
Journal of Experimental Psychology, 34
Journal of Neuroscience, 34
Journal of Pediatric Psychology, 29
Journal of Personality and Social Psychology, 33, 254
- journals
 “impact factor”, evaluation measure, 254
 pre-print repositories, 210
 produced by professional organizations, 395
 review process, 256–259
 selecting for publication, 209–210, 253–256
 sources of postdoctoral training opportunities, 465
- letters of recommendation, 155, 467, 549, 552–553, 567
- LGBTQ. *See* sexual and gender minority (SGM) trainees
- licensure, 349–350, 363, 460–461
 banking of credentials, 359–360
 eligibility requirements
 education, 351
 examinations, 352
 training/supervised experience, 351
- Examination for Professional Practice in Psychology (EPPP), 353–359
 state, provincial, and territorial requirements, 352–353
- marriage and family therapy, 20
- Masters in General Psychology, 21–22
- Masters in Social Work (MSW), 19
- McFall, Dick, 26
- media
 APA resources, 438
 as means of disseminating psychological theory, 419–421
 building a social media presence, 443
 cultivating relationships with, 436–437
 interviews, 438–439
 answering questions, 441–442
 message, 439
 outlets, 435–436
 reality TV, 422, 424–426, 430–432, 441
 role in public perceptions of psychology, 417–418
 working with the
 benefits, 421–422
 book writing and promotional tours, 423–424
 early career advice, 427
 Letters to the Editor, 445–446
 off the record and on background information, 441
 op-eds, 423, 443–445
 press release, 423
 pros and cons, 434–435

- media (cont.)
 radio and tv
 ethical considerations, 440–441
 identifying yourself, 440
 pre-interview, 439–440
 risks, 422, 426
 to improve public perceptions, 418–419
- medical social workers, 19
- Medicare, 412
- #MeToo movement, 324
- Mexican Psychological Society, ethics code, 186
- microaggressions, 162, 314
 pertaining to race, 130, 135, 173
 sexist, 315
- Middle Eastern Psychological Network, 388
- Milgram, Stanley, 424–425
- Miller, George A., 419, 434
- minority groups. *See also* BIPOC trainees;
 BIWOC; sexual and gender minority
 trainees
 postdoctoral research opportunities and supple-
 ments, 466–467
 work/family pressures, 568
- modeling, 420
- multiculturalism, 120–121
 competence in clinical supervision, 378
 cultural humility and, 121–122
- National Association of Social Workers, 19
- National Conference on Postdoctoral Education
 and Training in Psychology (APA, 1995),
 451
- National Institute of Mental Health (NIMH), 295,
 508
 Research Domain Criteria (RDoC) program, 35,
 93
- National Institutes of Health (NIH) grants, 9,
 284–285
 advocacy, 399
 application preparation
 additional sections, 294
 human subjects, 294
 project strategy, 291
 research strategy, 293
 application submission and receipt, 294–295
 application types, 290
 clarity, 300–301
 deadlines, 299–300
 F31 (National Research Service Award), 85
 F32s, 286, 454, 466
 feasibility, 300
 gaming the system, 302
 idea development, 285
 K/R hybrids, 287
 K-awards, 286, 301
 advantages and disadvantages, 288–289
 Loan Repayment Program, 59
 political effects on budgets, 64
 post-review strategies, 297–299
 RePORTER website, 9, 52, 285, 466
 Research Supplements to Promote Diversity in
 Health-Related Research, 467
 review process, 295–296
 core review criteria, 296–297
 overall impact/priority score, 297
 R-grants, 286–287, 301
 advantages and disadvantages, 288–290
 stipend levels, 454
 T32s, 456
- National Latinx Psychological Association
 (NLPA), 186
- National Organization of VA Psychologists, 388
- National Register of Health Service Providers in
 Psychology, 359
- National Registry of Evidence-Based Programs and
 Practices*, 93
- National Science Foundation (NSF), 64, 399
 Graduate Research Fellowship, 84–86
 National Survey of College Graduates (NSCG),
 478
- Nature Neuroscience*, 254
- neuroscience, 35–36
- New York Times, The, 444
- NIH grants. *See* National Institutes of Health
 (NIH) grants
- Nobles, Wade, 136
- Only Human (TV show), 432
- Open Science Framework (OSF), 200–201
- parallel process, 376
- pediatric psychology, 29
- peer review, 255–256, 258–259
 for credentialing and board certification process,
 363
- perceived fraudulence, 103
- personal statement, 551–552
- Ph D programs, 29–31. *See also* clinical
 psychology doctoral (Ph D) program
- post-baccalaureate experiences, 3
 conferences
 access to current information, 12–13
 development of language of science, 14
 grad school representatives, 13–14
 reputable presenters, 13
 types of presentations, 12
 value of, 11–12
 decision-making process, 4–5
 research assistant positions
 duties, 10–11
 independent research, 11
 interviews, 10
 locating via websites and social media, 8–9
 professional communication, 9

- volunteer positions
 - availability, 6
 - evaluation, 7
 - time commitment, 76–81
- postdoctoral training, 451–453
 - accepting a position, 472
 - application procedures and guidelines, 467–469
 - benefits
 - opportunity for specialty training, 458–460
 - professional development as a clinical scientist, 461
 - professional licensure, 460–461
 - diversity-related considerations, 466–467
 - evaluation of opportunities, 469–470
 - evaluation of potential mentors, 470–471
 - expectations during, 472–473
 - formal vs. informal structure, 454–455
 - identifying and locating suitable positions, 464–466
 - individual suitability, 463–464
 - potential drawbacks, 461–462
 - selection process and final decision, 471–472
 - settings, 455–457
 - stipends, 453–454
 - vs. university faculty position, 462–463
- presentations. *See* research presentations
- private practice
 - business acumen and entrepreneurship, 341–342
 - business of
 - choosing to work as an independent contractor or employee, 335–337
 - experts, consulting, 337–338
 - follow-up on referrals, 340–341
 - in-person marketing, 338–339
 - online marketing, 339–340
 - characteristics for success in, 331
 - group practice, 333–335
 - practical issues to consider, 332–333
 - preparation for
 - after entering practice, 331
 - in graduate school, 330
 - post-doctoral, 297–299
 - pros and cons, 332
 - setting up practice
 - business and clinical documentation, 343–344
 - fee setting, 343
 - insurance, 343
 - office, 343
 - staff, 343
 - supervision, 344–345
 - solo practice, 333–334
- procrastination, 80–81
- professional organizations, 387–388
 - advocacy, 414
 - benefits for individuals
 - access to experts and potential mentors, 397
 - cross-national and international collaboration networks, 396
 - fellowships, awards, scholarships and grants, 398
 - provision of a professional home, 396
 - resources, 397
 - benefits to society
 - advocacy of research and practice, 399–400
 - national initiatives, 398–399
 - credentialing and licensing organizations, 391
 - education and training groups, 391
 - ethnic minority psychological associations, 392
 - fall in membership, 387
 - functions of, 392–395
 - interdisciplinary, 390–391
 - international, 390
 - national, 388–390
 - opportunities and mechanisms for involvement
 - APA, 400–403
 - APAGS, 403
 - other psychological associations, 392
 - student organizations, 391
- PROSPERO, 204
- Psy.D. programs, 25, 29–31
- PsyArXiv, 210
- psychcareers.org, 465
- psychiatry, 23–24
- Psychological Clinical Science Accreditation System, 93
- Psychology of Sexual Orientation and Gender Diversity, 395
- “Psychology Taxonomy,” 365
- Psychology Today*, 427–428, 430, 444
- Psychonomic Society, 34
- psychopathology
 - adult, 28
 - clinical health approach to, 29
 - evidence-based treatment, 24
 - youth, 27
- PsycINFO, 8, 37, 51–52, 77, 82, 397
- quantitative psychology, 33–34
- racial/ethnic minorities. *See also* BIPOC trainees; BIWOC
 - workforce demographics, 488–491, 566
- racism, 129–130, 323–324
 - health concerns related to, 133
 - institutional, 138
 - resistance to, 137, 139
- reality television, 422, 424–426, 430–432
 - ethical considerations, 441
- ReproducibiliTea, 211
- research
 - beginning, 82–84
 - gaining a position following undergraduate education, 68–69

- research (cont.)
 - grants, 84–86
 - guidelines, 250–253
 - impetus for guidelines, 246–250
 - knowledge required by practitioners, 95–97
 - making a difference, 94
 - open science approach, 197–198
 - as a check to researcher bias, 198–199
 - avoidance of, 198
 - benefits, 199–200
 - community support, 210–211
 - facilitation of teamwork and collaboration, 207
 - journal selection, 209–210
 - keeping open lab notebooks, 205
 - open protocols and open materials, 205
 - pre-registration and registered reports, 202–204
 - quality and transparency in written manuscript, 209
 - reproducible analyses, open code and open data, 206–207
 - using the Open Science Framework, 200–201
 - version control, 207
 - writing tools, 209
 - presenting. *See* research presentations
 - publishing. *See* research publication
 - replicability, 206–207
 - scientific practices, 94–95
- research presentations
 - application process, 220–221
 - dress code, 221
 - oral presentation
 - answering questions, 232–233
 - attending to other speakers, 232
 - audio-visual aides, 228–231
 - evaluation of other presenters, 226
 - familiarization with environment, 226–227
 - materials, 226
 - practice, 226
 - use of humor and examples, 231–232
 - virtual, 227
 - panel discussions, 220
 - poster presentation, 12, 218–219
 - conducting, 225
 - evaluation of other presenters, 224
 - materials, 222
 - poster construction, 222
 - preparing for questions, 224
 - pros and cons, 217
 - symposia, 12, 219
 - venues, 217–218
 - workshops, 220
- research publication
 - journal selection, 209–210, 253–256
 - manuscript preparation
 - abstract, 239–240, 247
 - description, explanation, and contextualization, 235–238, 246, 262
 - discussion, 244–246, 248
 - guiding questions, 246–248
 - introduction, 240–242, 247
 - method, 242–243, 247–248
 - questions to guide, 262
 - research guidelines, 246–253
 - results, 243–244, 248
 - sources of support, 248
 - title, 238–239
 - manuscript submission and review
 - journal review process, 256–259
 - receipt of reviews, 259–262
 - rewards, 262–263
- ResearchGate, 52
- résumé, 9, 68
- Rogers, Carl, 181
- salaries, 60
- scholarships, 398
- school psychology, 20–21
 - training, 21
- school social workers, 19
- Scientific American, 427
- self-efficacy, 104
- sexism, 323
- sexual and gender minority (SGM) trainees
 - advocacy, 161–162
 - applying for graduate school, 145
 - assessing broader university and community culture, 152–153
 - challenges, 306
 - concerns relating to personal identity disclosure in application process, 148–149
 - fostering an inclusive environment, 162–163
 - graduate school interviews
 - identifying an inclusive environment, 149–150
 - practical considerations, 150
 - questions, 151
 - identifying and selecting and mentor, 146–148
 - identity-specific considerations
 - affirmed name, 160–161
 - tokenism, 161
 - journals tailored for, 395
 - personal considerations, 146
 - personal support and self-care, 153–154
 - relationships
 - faculty members, 155–156
 - in clinical settings, 159
 - lab members, 157–158
 - peer colleagues, 157
 - primary research mentor, 154–155
 - seeking SGM-specific mentorship, 156–157
 - social media, 160
 - undergraduates, 158–159
- resources, 145

- Shakow, David, 181
- Sherpa Romeo database, 210
- Sinclair, C., 185
- social anxiety, 104
- social caseworkers, 19
- social media, 160, 340, 437, 443, 445, 513, 554
- social policy and research positions, 19
- social psychology, 33
- social role discrimination model, 373–375
- social work, 19
- graduate programs, 19
- Society for a Science of Clinical Psychology (SSCP), 26
- Society for Neuroscience, 35
- Society for Pediatric Psychology, 465
- Society for Research in Child Development (SRCD)
- advocacy, 399
 - Social Policy Report Briefs*, 395
 - sponsorship of fellowships, 398, 414
- Society for the Improvement of Psychological Science (SIPS), 211
- Society for the Teaching of Psychology, 282
- Society of Clinical Child and Adolescent Psychology, 65
- Society of Clinical Neuropsychology, 465
- Society of Experimental Social Psychology, 388
- Society of Indian Psychologists (SIP), 186, 388
- Society of Psychologists in Addictive Behaviors, 396
- Society of Psychologists in Management, 388
- specialties
- certification. *See* American Board of Professional Psychology
 - definition, 363–364
 - postdoctoral training, 458–460
- Stanford Prison Experiment, 424–425, 431
- TV shows based on, 431–432
- stereotype threat, 104
- Stevenson, Howard, 127
- Substance Abuse and Mental Health Services Administration (SAMHSA), 93
- Postdoctoral Fellowship in Mental Health and Substance Abuse Services, 467
- teaching assistants, 281–282
- teaching psychology
- becoming a teacher, 266–268
 - designing a course
 - advanced courses, 271–273
 - alignment, 273
 - assessments, 277–278
 - assignments, 276–277
 - backward design, 270–271
 - class time, 275–276
 - considering learning and teaching norms, 269
 - considering students and inclusivity, 269–270
 - defining goals and objectives, 270–273
 - introductory courses, 271–272
 - syllabus, 273–274
 - textbooks, 274–275
 - managing and mentoring teaching assistants, 281–282
 - remote instruction, 279–280
 - instructional technology, 280
 - resources, 282
 - tokenism, 161
- Tolman, Edward, 183
- TOP (Transparency and Openness Promotion) Guidelines, 209
- TV documentaries, 429–430
- Vail Conference, 92
- women. *See also* work/family balance
- academic funnel, 569
 - balancing work and personal life, 527–531
 - experience of academia, 306–308
 - challenging gender disparities and harassment, 324–325
 - positive, 308
 - scientific impact and financial remuneration, 320–323
 - sexual harassment, 323–324
 - impact of motherhood on professional life, 523–527
 - misconceptions relating to positions, 520–522
 - professional roles, 514–520
- work/family balance, 527–531, 567–568
- academic funnel, 569
 - campaigning for change, 573–575
 - feminist movement, 566
 - gender roles, 566–567
 - impediments to, 568–570
 - institutional responsibility, 573–574
 - strategies to help, 570–573
- workforce demographics, 488–491, 565–566
- Zanchetta, M., 111, 113

