




Neuroscience
Center

Goodman Hall

 School of Medicine



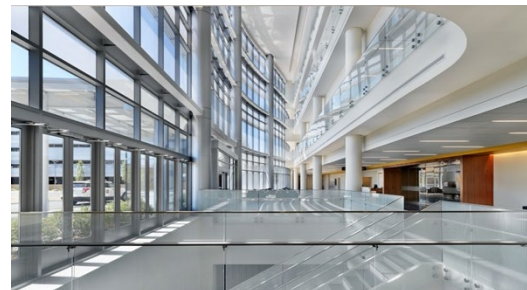
INDIANA UNIVERSITY
SCHOOL OF MEDICINE

Postdoctoral Residency in Adult Neuropsychology

The postdoctoral residency (fellowship) in adult neuropsychology at Indiana University School of Medicine is designed to meet the training guidelines set by the Houston Conference for postdoctoral specialization in clinical neuropsychology.

The Neuropsychology service is located in the IU Health Neuroscience Center with pediatric and adult faculty, appointed across Departments of Neurology and Psychiatry. The residency was founded in 1997 and has been affiliated with Association of Postdoctoral Programs in Clinical Neuropsychology (APPCN) since 2005. The residency houses pediatric and adult tracks, with residents sharing workspace areas, attending neuropsychology didactics together, and jointly participating in the program's professional development and cultural humility series.

Within the adult track, residents gain experience, knowledge, and skill in diagnosing and treating patients with a wide range of brain disorders. This is accomplished through clinical activities and organized didactics that are directed by and originate within the Neuropsychology program. Graduating residents are well prepared for independent practice in clinical neuropsychology and are ready to pursue board certification by the American Board of Clinical Neuropsychology (ABCN) within the American Board of Professional Psychology (ABPP).



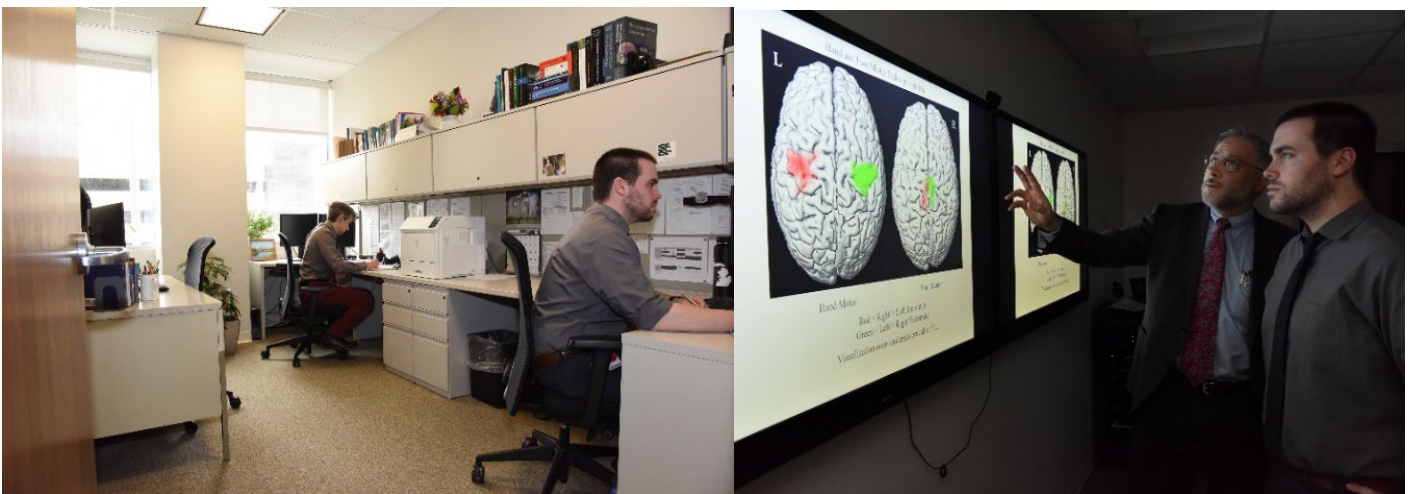
Program Structure

Approximately 70% of the resident's time is spent in clinical activities and 30% in didactics and supervision.

Altogether there are 4 adult track residents – 2 in Psychiatry and 2 in Neurology. Psychiatry and Neurology each take a resident every year. There are minimal differences in resident experience between the two departments. The majority of clinical work is outpatient diagnostic consultations.

Residents will learn to conduct brief focused exams as well as comprehensive exams, with increasing autonomy in interview, test selection, write-up, and feedback with increasing experience.

In addition to delivering patient care, residents participate in a variety of seminars and didactic experiences, provide clinical teaching and supervision to junior trainees, and engage in scholarly activity.



Clinical Experiences

Outpatient Consultations

Residents see 3-5 patients per week for consultation in conjunction with faculty members. Patients span the spectrum of brain dysfunction including: neurodegenerative disease, stroke, epilepsy, traumatic brain injury, demyelination, cancer, occupational exposures, and infections. Main referral sources include Neurology, Psychiatry, Neurosurgery, and Primary Care (in-house and external referrals). A subset of patients are referred for pre-surgical evaluations (DBS and epilepsy).

Residents perform focused and comprehensive examinations. Evaluations are conducted in a “same-day” model with history, exam, supervision, and feedback of results to patient and family completed in the same day (*report completion not expected same day*).

Majority of testing is performed by professional technicians and graduate student trainees. Residents are expected to maintain competency in testing through some direct assessment.

Residents participate in multidisciplinary meetings for patients under consideration for epilepsy surgery or deep brain stimulation for Parkinson’s disease. This includes presenting neuropsychological findings to neurology and neurosurgery faculty.





Didactics

Neuropsychology Didactics

Neuropsychology Seminar

The goal of the weekly neuropsychology seminar is to prepare residents for independent practice and ABPP board certification in clinical neuropsychology. Residents in the pediatric and adult track participate in lifespan neuropsychology seminar, which consists of core lectures, guest speakers and specialized lectures, and fact-finding in the style of ABPP board certification.

Core Lecture Series

There are 13 core lectures delivered by the Neuropsychology faculty in the first 3 months of every year. The series is designed to cover all the major adult and pediatric neurobehavioral syndromes and major neurologic, psychiatric, and medical disorders. It includes specific instruction in functional neuroanatomy, classic neuropsychological syndromes, neuropsychological assessment, and medical, neurologic, and radiologic work-up and diagnostics.

Seminars

There are an additional 25-30 lectures delivered by faculty and invited speakers from a number of disciplines including neurology, psychiatry, radiology, medicine, forensic psychiatry, social work, and industry.

Cultural Competency and Humility in Neuropsychology Seminar

Training in our program includes a monthly Cultural Competency and Humility in Neuropsychology Seminar. This seminar includes discussion of readings relevant to the practice of culturally competent neuropsychology and features speakers with expertise on topics such as developing cultural awareness for practice in Indiana, increasing healthcare equity in neuropsychology, and developing culturally-informed approaches to assessment. Each resident presents once a year on a topic of their choosing.

Sample Cultural Competency and Humility in Neuropsychology Seminar Topics

Working with interpreters	Developing cultural awareness for practice in Indiana
Cosecha Indiana (<i>local advocacy grp</i>)	Historical treatment of female patients in medicine
Culturally-relevant supervision	Assessment considerations with Native Americans
Impact of SES on assessment	Assessment in the blind and visually impaired
Disabilities as diversity	To use or not use full-demographic adjustment norms

IU School of Medicine & IU Neuroscience Center Didactics

These didactics are organized by the School of Medicine and IU Neuroscience Center and cover a variety of medical conditions, clinical issues, and new developments in the fields of neurology, psychiatry, and neuroscience.

Grand Rounds

Weekly Neurology and Psychiatry Grand Rounds.

Clinico-pathologic Case Conferences

Conducted under the auspices of the Indiana Alzheimer Disease Research Center, an NIA-funded research center for over 25 years, neuropsychology residents present longitudinal neuropsychological examination results alongside neurologists presenting the clinical history, neurologic exam, diagnostic work-up, and clinical diagnoses of a well-characterized research participant who has died. Neuropathologists present results from brain autopsy including gross and histopathologic findings and pathologic diagnoses.

Medical Neuroscience Course Wet Lab

Neuroanatomy lab conducted with medical students and residents. Two sessions occur each year.

Additional Experiential Learning Offerings

- one-off exposures to fMRI for epilepsy surgery
- neurosurgical procedure (e.g., DBS surgery)
- shadow an outpatient neurology clinic
- shadow pediatric neuropsychology (for adult residents)
- shadow adult neuropsychology (for pediatric residents)

Online trainings

- Digital Neuroanatomist - University of Washington (<http://da.si.washington.edu/da.html>): brain surface, 14 modules; brain dissections, 18 modules; coronal forebrain, 20 modules; horizontal forebrain, 14 modules; MRI coronal forebrain, 20 modules; MRI horizontal forebrain, 30 modules; MRI sagittal forebrain, 24 modules
- Online CDR training and certification (<https://knightadrc.wustl.edu/cdr/cdr.htm>)





Program Evaluation

Resident feedback about the program is encouraged informally (e.g., discussions during supervision) and formally. Formal feedback includes:

Annual Program Review

Residents meet for one afternoon near the end of the academic year to discuss the strengths and areas of growth of the program and draft a document for faculty review. Faculty then outline a course of action for the upcoming year and share with the residents.

Supervisor Review

Residents complete anonymous reviews of supervisors at 6, 18, and 24 months. Reviews are aggregated across years and provided to faculty.



Diversity & Inclusion

At IU School of Medicine, the commitment to diversity includes race, ethnicity, gender and gender identity, religion, socio-economic status, age, geography of origin and residence, sexual orientation, disability, work style and other aspects of human attributes and behaviors.

The goal of the adult and pediatric neuropsychology residency is that all residents feel included and that diversity is valued. The Committee for Diversity, Equity, and Inclusion in clinical neuropsychology focuses on providing continued training in culturally competent care and developing and maintaining an inclusive environment for patients, families, trainees, staff, and faculty. Participation in this committee is open to residents.

The residency adheres to the nondiscrimination policies of Indiana University and does not engage in discrimination based on age, color, disability, ethnicity, gender, marital status, national origin, race, religion, or sexual orientation. Training facilities are ADA compliant. If a resident is in need of additional resources, the program works to access additional resources.

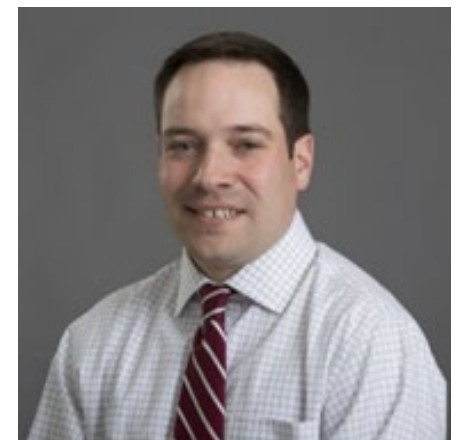
Supervision

Training follows the apprenticeship model, with residents assuming greater clinical autonomy as experience increases. Early on, the resident observes faculty conducting evaluations. As competence progresses, the resident leads the interview and staffs the case with faculty. The faculty member offers input as needed, and the evaluation continues under the direction of the resident. The resident drafts a report, which is finalized with supervision. The faculty member observes the resident's feedback to the patient, family, and referral source.

Daniel F. Rexroth, PsyD, is Associate Professor of Clinical Psychiatry and Neurology at Indiana University School of Medicine where he serves as the Director of the Neuropsychology Clinic in the Department of Psychiatry and Director of the Clinical Neuropsychology Residency. He attended Wheaton College for his bachelor's, earned his master's degree in Marriage and Family Therapy at Butler University, and completed his PsyD at the University of Indianapolis. He maintains a very active clinic schedule and also works extensively in legal work/independent medical examinations (mainly TBI); he is also a consultant in neuropsychology for two outside clinics. Dr. Rexroth has worked as a co-investigator for dozens of industry sponsored medication studies (mainly for dementia), conducting semi-structured interviews with patients and their caregivers. Outside of work, he enjoys spending time with his wife and two daughters. Finally, it is well known that Dr. Rexroth is the glue that holds neuropsychology at IU together and that it would have fallen apart years ago without his humor and leadership.



Christopher Stewart, PhD, ABPP-ABCN, was born and raised in Elgin, IL, a northwest suburb of Chicago. He attended the University of Illinois at Urbana-Champaign for undergrad and obtained his PhD in Medical/Clinical Psychology at the University of Alabama at Birmingham (UAB). He completed his fellowship in adult neuropsychology at the Medical College of Wisconsin. Board certified in clinical neuropsychology, he maintains an active clinic schedule and considers himself lucky to have a hand in training the next generation of neuropsychologists. His research interests include aging, cognition, and healthcare and financial decision making. He also reviews practice samples for the *American Board of Clinical Neuropsychology* and serves on the National Academy of Neuropsychology's Clinical Research Grants committee. Much of his free time is spent rooting for his favorite Chicago sports teams (Bears and Bulls), nearly always to no avail.



Fred Unverzagt, PhD, ABPP-ABCN, is Professor of Psychiatry at Indiana University School of Medicine. He completed his PhD in Clinical Psychology at Southern Illinois University, internship at Milwaukee County Mental Health Complex, and residency (clinical neuropsychology) at Medical College of Wisconsin. His research is focused on MCI and dementia and includes cross-national studies of risk factors and clinical trials of treatments. He is PI or Co-I on several NIH grants currently, has over 180 peer-reviewed publications, serves on the editorial board of *Journal of the International Neuropsychological Society* and *Current Alzheimer Research*, and is reviewer for 29 other journals including *Neurology*, *JAMA*, *Lancet*, and *BMJ*. He served as President of the *Indiana Psychological Association*, Treasurer for the *American Board of Clinical Neuropsychology*, and board member for the *Association of Post-doctoral Programs in Clinical Neuropsychology*. He is a fellow of the *American Psychological Association* (Division 40) and the *National Academy of Neuropsychology* and recipient of the Indiana University Trustee Teaching Award, the Gordon A. Barrows Award for Distinguished Contributions to Psychology in Indiana (Indiana Psychological Association), Janet E. Rafferty Scientist-Practitioner Award (Southern Illinois University at Carbondale), and Distinguished Alumni Award for Career Achievement (Southern Illinois University at Carbondale).



David A. Kareken, PhD, ABPP-ABCN, received his PhD in Clinical Psychology from Hahnemann University in Philadelphia, PA in 1992, where he also did his clinical internship. He subsequently completed a research fellowship (T32, NIMH) in the Department of Psychiatry at the University of Pennsylvania in the areas of neuroimaging and schizophrenia. He has been a faculty member in Neurology and Director of its Neuropsychology Section since 1997, and now serves as the department's Vice Chair for Research. Dr. Kareken is also the director of the [Indiana Alcohol Research Center](#) (2P60AA007611), which has been funded by NIAAA for over 30 years across three different directors. Dr. Kareken's research laboratory uses functional neuroimaging to understand the human brain's reward system as it relates to alcohol use disorders, natural rewards (food) and other drugs of abuse. The lab's work is targeted toward understanding the brain and genetic vulnerabilities that predispose individuals to alcoholism and obesity. His research has been funded by the National Institute of Alcohol Abuse and Alcoholism (NIAAA) since 2000. Dr. Kareken is jointly appointed in the Departments of Psychiatry and Radiology & Imaging sciences. He serves on the editorial board of the journal, *Brain Imaging and Behavior*.



Ty Owens, PhD, ABPP-ABCN, is Assistant Professor of Clinical Neurology and joined the faculty in at IU School of Medicine in 2020. He obtained his PhD in Clinical Psychology from the University of Kansas in Lawrence, KS, and interned at the VA Portland Health Care System in Portland, OR. He completed his neuropsychology fellowship at Mayo Clinic in Rochester, MN. He is board certified in clinical neuropsychology and has interests in dementia and medically complicated presentations. Despite spending much of his life out west, he has found himself drawn back out to the less mountainous part of North America. When not being a neuropsychologist, he spends time with his partner, Michele, bikes on the many nearby trails and enjoys the various food and drinks Indianapolis has to offer.



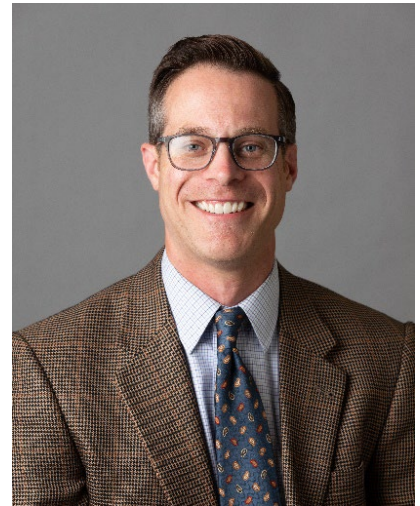
Angelina J. Polsinelli, PhD, ABPP-ABCN, is an Assistant Professor of Clinical Neurology at IUSM. She completed her PhD at the University of Arizona, internship at Vancouver Coastal Health, and fellowship at Mayo Clinic, Rochester. Her clinical and research interests are in neurodegenerative diseases, dementia caregiver interventions, and recruitment of individuals from historically under-represented groups into dementia research. She is PI, co-I, and site-PI on Alzheimer’s Association, NIA, and DoD grants. She is also faculty on the Outreach, Recruitment, and Engagement Core of the Indiana Alzheimer’s Disease Research Center. In this role, she co-leads community outreach and education about brain health and the importance of early dementia detection through local churches, neighborhood centers, and senior living centers. Originally from Toronto, Canada, she has successfully transitioned from Hoser to Hoosier with the help of her fantastic colleagues who have shown her some of the best food-related parts of Indy! Her partner, plants, and terrible cats keep her busy when not in the office.



Patricia Garcia, PsyD, is an Assistant Professor of Clinical Neurology and joined IU School of Medicine faculty in 2023. She completed her PsyD at Albizu University in Miami, FL, and her internship and fellowship in adult neuropsychology at the University of Miami Leonard M. Miller School of Medicine/Jackson Memorial Hospital. Her clinical and research interests are in cross-cultural neuropsychology, neuropsychiatric and cognitive sequelae post brain injury, and healthcare disparities and barriers for care among marginalized communities after a brain injury. Dr. Garcia serves as the chair of the Culture and Diversity in TBI Task Force with the American Congress of Rehabilitation Medicine and was the site PI in a normative study, in collaboration with several academic institutions in the US, for creating culturally appropriate norms for Hispanic patients. She is the recipient of the ACRM Brain Injury-Special Interest Group Grant Award in a project that looks to inform recommendations for recruitment and retention of diverse samples in brain injury clinical trials. Dr. Garcia has also served in various leadership roles in professional organizations such as NAN and HNS; she is recipient of the Edith Kaplan Women in Leadership Award and was selected for the 2023-2024 NAN Leadership and Ambassador Development Program. When not busy at the office, she enjoys spending time with her husband and daughter, which often involves failed attempts at cooking and baking, but glorious salsa dancing.



Dustin Hammers, PhD, ABPP-ABCN, is a board-certified clinical neuropsychologist and Associate Professor in the Department of Neurology at Indiana University (IU). Joining the Department in 2021, he was previously faculty at the University of Utah starting in 2011. Dr. Hammers is the primary neuropsychologist involved in the NIA-funded *Longitudinal Early-Onset Alzheimer's Disease Study* (LEADS), and he is currently the Principal Investigator on the NIA- and Alzheimer's Association- funded study *Lifestyle Interventions for the Treatment of Early-Onset AD Study* (LITES). His research has emphasized the evaluation of diagnostic consistency between cognitive and advanced AD biomarkers (β -amyloid and tau) in an effort to improve diagnostic accuracy. Additional areas of interest have included examining the assessment of cognitive change over time, teleneuropsychology, and the detection of early memory decline in elderly and dementia populations through computerized batteries and novel learning measures. He currently serves as Associate Editor of *Developmental Neuropsychology* and Grand Rounds Editor of *The Clinical Neuropsychologist*, and has been the Guest Editor for a special issue from the *Journal of Clinical and Experimental Neuropsychology*. In addition to being the lead neuropsychologist for the multi-center NIA-funded *Anti-NMDA Receptor Encephalitis EXTINGUISH* trial, he is the past Chair of the American Psychological Association's (APA) Committee on Rural Health and is currently a Liaison for the Public Interest Advisory Committee, APA Society for Clinical Neuropsychology.



Hannah Buck, PsyD, is an Assistant Professor of Clinical Psychiatry at Indiana University School of Medicine. She earned her bachelor's degree from Washington University in St. Louis and a master's degree from Roosevelt University. She obtained her PsyD in Clinical Psychology from The Chicago School of Professional Psychology. She interned at Penn Medicine Lancaster General Health and completed her fellowship at Indiana University School of Medicine. Her clinical interests include dementia, concussion/traumatic brain injuries, and cognitive change in mental health disorders.



Salary and Benefits

Salary is \$56,484 for the first year and \$56,880 for the second year.

Benefits are offered at no cost to the resident and include:

- Family health insurance*
- Vision and dental insurance
- Life insurance
- Disability insurance
- Malpractice insurance

**Current as of 10/19/2023 but subject to change*

Campus parking is provided at no extra cost.

Paid Time Off (PTO) is 20 days for first and second year. These are in addition to the 10 standard IU holidays. <https://hr.iu.edu/relations/holidays.htm>

Professional funds Professional funds are available for the 2 years of residency. In Neurology, residents receive a total of \$3,000 across 2 years to be used for conference travel, membership fees, and educational materials. In Psychiatry, residents receive a total \$700 **per year** plus additional funds to cover travel **if presenting** at a regional or national conference.

Applications

Preferred applicants are doctoral candidates in an APA-accredited graduate program in clinical or counseling psychology and in an APA-accredited internship.

Applicants must participate in the APPCN-affiliated National Matching Service.
The Psychiatry Neuropsychology Track (Match number 8564) (1 position)
The Neurology Neuropsychology Track (Match number 8565) (1 position)

Interested applicants should submit their materials via email to Angie Seibers, Program Coordinator, (aseibers@iu.edu), by December 15th.

- Cover letter
- CV
- 3 letters of recommendation
- Graduate transcript (copies issued to student are acceptable)

Interviews will take place after initial screening of applications. Interviews typically occur during the International Neuropsychological Society Annual Conference but will be conducted virtually (by phone or videoconference) in mid-to-late January and early February.



Indianapolis

Affectionately referred to as the “Crossroads of America,” Indianapolis combines the metropolitan perks of city life with the accessibility (and affordability!) of Midwest America. Whether you are seeking excitement, culture, or commerce, Indy truly has it all.

Sports

Indianapolis has nearly every major sport covered between the Colts, Pacers, WNBA Fever, and world-famous Indy 500, along with minor league baseball and professional soccer.



Walkability

You can walk, run, or bike the Cultural Trail (<https://indyculturaltrail.org/>) that encircles and sprawls through every major section of downtown, before slowing down to enjoy the scenic Canal Walk in the heart of downtown or checking out the gold mine of wine and dine that is Mass Ave (<https://www.visitindy.com/indianapolis-mass-ave-arts-district>) or historic Fountain Square (<https://www.discoverfountainsquare.com/>). Head out of the city towards the lively northern suburbs on the 26-mile Monon Trail – a converted railway track – and stop at any one of the many restaurants, breweries, and shops along the way (<https://www.trailink.com/trail/monon-trail/>).



Things to do in Indy

Sports and exercise – Indy has several fantastic YMCAs (e.g., Irsay Family YMCA), yoga studios, rock climbing centers, golf courses, cross-fit gyms, etc. Or go for a bike ride, jog, or walk along one of the many trails systems within and outside the city.

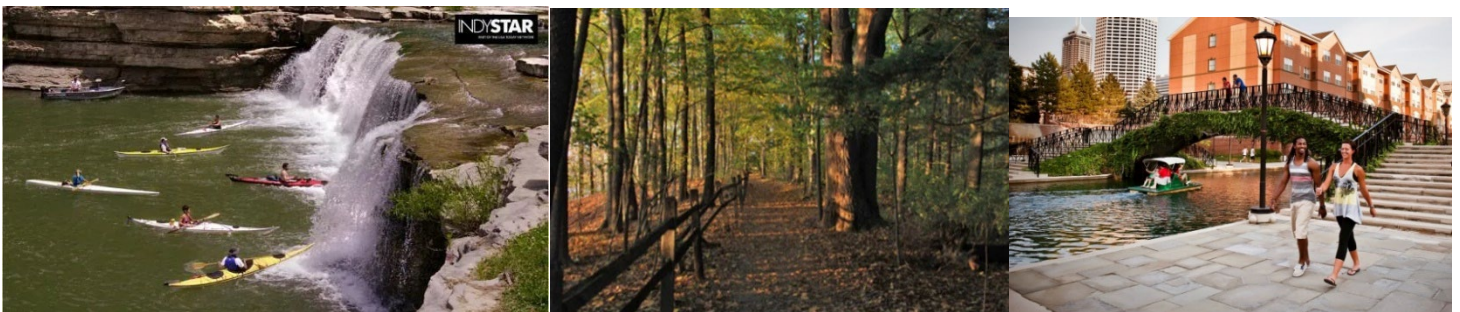
Arts and Culture – There are several museums, galleries, and arts centers in Indy. Visit Eiteljorg Museum of American Indians and Western Art (<https://eiteljorg.org/>) or the NCAA Hall of Champions. Take in a show with the Indiana Repertory Theater company or the Indianapolis Symphony Orchestra, located in the heart of downtown Indianapolis on Monument Circle. Newfields “a place for nature and the arts” has one of the best winter lights festivals around or immerse yourself in one of the many rotating art exhibits (<https://discovernewfields.org/>). Or head to a concert or show at the Hi-Fi (<https://hifiindy.com>), Old National Center (<https://www.murattheatreoldnational.com>), Everwise Amphitheater at White River State Park, or Ruoff Music Center.

Things for the kids (and kids at heart) – Check out the world’s largest children’s museum (<https://www.childrensmuseum.org/>), our nationally-ranked zoo (and botanical garden!), Action & Atomic Duckpin Bowling in Fountain Square (the only duck pin bowling alley in the mid-west!), Broad Ripple rubber duck race, Rhythm Discovery Center, Connor Prairie – a living history museum, Speedway Indoor Karting, Indianapolis Art Center, Kid City at Greenwood Community Center, Sky Zone trampoline park, and the water park at Monon Community Center.



Eating and drinking. Indy has a thriving food and drink scene. Regardless of what you're in the mood for – Indy has it. **Restaurant highlights:** Blue Beard (*James Beard semifinalist*), Tinker Street, Brasserie, Milktooth, St. Elmo's, 10th St. Diner (*vegan*), Love Handle, Festiva, Saigon Square, Livery, The Garage Food Hall, The Eagle, Fountain Square Burrito, Yat's Delicatessen, King Dough, Axum Ethiopian Restaurant. **Café highlights:** Amelia's Bakery, Leviathan Bakery, Parlor Public House, Amberson Coffee, Neidhammer, Kaffeine Coffee Co., Blue Collar Coffee. **Breweries/Distilleries:** You can't go a quarter of a mile anywhere in the city without hitting a fantastic brewery (Kismet, Metazoa, Center Point, Sun King, Upland, St. Joseph's, Field Brewing, Guggman Haus, Garfield Brewing, New Day Craft (mead and cider)) or distillery (West Fork Whiskey Co, Four-Finger, Hotel Tango, 8th Day).

Outdoors. Leave the car at home and hop on the Cultural Trail, which makes it easy to get anywhere in the city by bike or foot. The Canal Walk – which starts at the White River State Park and heads north – is another easy way to get outside. Take a stroll along the canal, a gondola ride (complete with gondolier!), or rent one of the paddle boats. White River State Park is a beautiful green space great for picnics or rent one of their 2-4 person bikes to take around the park or canal. This park also has a large outdoor concert venue. If hiking through the woods and kayaking are more your style, head slightly northwest to Eagle Creek Park (<https://eaglecreekpark.org/>). This park is one of the largest municipal parks in the United States and features a large lake, fishing area, bird conservatory/nature reserve, kayak rentals, boating areas, and 10 miles of trails. If getting out of the city is a priority check out Turkey Run State Park, Clifty Falls, or Brown County State Park.





Indy Neighborhoods

Indy has several great (and affordable!) neighborhoods right downtown (i.e., under 10 min drive to the Neurosciences building). **Historic Fletcher Place/Fountain Square** is in the southeast corner of the city and is known for its artsy vibe. It has great restaurants, a solid brewery and distillery scene, and unique, one-of-a-kind shops. **Mass Ave** is right in the heart of downtown and is a center for night life, restaurants, shops, and concerts (Murat). The Bottleworks District (<https://www.bottleworksdistrict.com/>), a brand-new revitalization of the Coca Cola bottling factory, at the north end of Mass Ave is a “fusion of past and present in the heart of historic neighborhoods, robust arts, industrial architecture & good spots galore.” **Windsor Park/Cottage Home/Woodruff Place** are small charming, historic neighborhoods at the northeast corner of the city. Windsor Park boasts a brand-new independent theater (the Kan Kan) as well as new restaurants (Brasserie!), shops, and cafes/bakeries. Check out Circle City Industrial Complex just down the road for a budding art, food, and drink scene (and farmer’s market when in season). Whatever you’re looking for in terms of neighborhoods and community – Indy has it!

Surrounding Neighborhoods

If downtown living isn’t for you, Indy is surrounded by great communities and suburbs. Many of our faculty and residents live north in Carmel, Zionsville, and Broad Ripple, which are within a 20-minute drive to the Neurosciences building and their own thriving communities. These communities are particularly great for families and have excellent school systems, family friendly spaces, and frequent community events (e.g., farmers markets, winter festivals, free outdoor concerts).



Travel

Indy's international airport is large enough to get you where you need to go without the hassle of a large-city airport. It's quick and easy to navigate and is within a 20-minute drive of downtown.

Indy really is the crossroads of America, which makes day trips and short weekend trips possible to lots of great destinations. Visit Michigan City, IN for a beautiful beach day on Lake Michigan or the Warren Dunes in southern Michigan for beach time, adventure, and camping. South of Indianapolis, there are several state parks with great hiking and camping (check out Clifty Falls or Brown County State Park). Or head out of state to St. Louis, MO, Columbus, OH, Nashville, TN, Louisville, KY, and Chicago, IL, all within a 4.5-hour drive!

For more information and for an insider's perspective on living in Indy visit: <https://www.visitindy.com/indianapolis-indy-like-a-local>.