

RESOURCE TABLES

UI Research Services Fair (Fall 2026)

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LEGEND

RESEARCH FACILITIES, EQUIPMENT & SPECIALIZED RESOURCES

IMAGING, OMICS & SPECIALIZED LABORATORY SERVICES

STUDY DESIGN, DATA ANALYSIS & RESEARCH COMPUTING

RESEARCH STRATEGY, FUNDING & COLLABORATION

RESEARCH COMMUNICATION, INNOVATION & IMPACT

RESEARCH EDUCATION, TRAINING & SKILLS

CLINICAL & TRANSLATIONAL RESEARCH

RESEARCH COMPLIANCE, ADMINISTRATION & OPERATIONS

BIOLOGICAL RESOURCES, BIOSPECIMENS & EXPERIMENTAL MODELS

PILOT FUNDING AVAILABLE

TABLE: # 1

Research Development Office (RDO)

The Research Development Office (RDO), within the Office of the Vice President for Research (OVPR), helps researchers succeed with their pursuit of external funding. The RDO team coordinates campus-wide initiatives, manages internal funding programs, oversees limited submission opportunities, connects faculty to resources and collaborators, and provides guidance to maximize the impact of research proposals and creative works.

TABLE: # 2

Center for Social Science Innovation

The Center for Social Science Innovation (CSSI) serves as a hub for interdisciplinary social science research at the University of Iowa. Through fellowships and residency programs, internal funding, survey and multimethodology services, and grant development support, CSSI helps researchers build collaborations, pursue external funding, and develop innovative research projects.

TABLE: # 3

Office of Community Engagement

The Office of Community Engagement serves as a bridge between the university and communities across our state and beyond. We facilitate mutually beneficial partnerships among faculty, staff, students, and community organizations. Through workshops, resources, and expertise, we support community-engaged teaching, learning, and research that creates meaningful impact.

TABLE: # 4

Obermann Center for Advanced Studies

The Obermann Center is a global interdisciplinary institute with a humanistic ethos. We support the work of University of Iowa artists and researchers at all stages of their careers, fostering imaginative interdisciplinary collaborations within and beyond our campus.

TABLE: # 4

Tippie Social Impact Community

The Tippie Social Impact Community (SIC) supports and promotes socially impactful research, education, and engagement. We connect campus and external partners to explore the role that business plays in building a more sustainable and resilient society.

TABLE: # 5

University Libraries

The University Libraries supports researchers in all disciplines with a wide array of valuable services and resources at our seven locations. Just Ask Us!

TABLE: # 6

Office of Faculty Affairs and Development, CCOM

Paul Casella, consultant to faculty in the UI Carver College of Medicine, provides editing, presentation coaching, and educational seminars through the Office of Faculty Affairs and Development. Services include editing manuscripts and grant applications with detailed feedback, individualized coaching to strengthen presentation skills, and seminars on writing for publication, NIH grant writing, and effective medical and scientific presentations

TABLE: # 6

Scientific Editing and Research Communication Core (SERCC)

The SERCC helps researchers succeed with their funding and scholarship by providing in-depth advice on how to improve the clarity of scientific documents.

As scientists with advanced degrees, we base our feedback on experience in both laboratory research and editing of scientific content.

TABLE: # 7

Writing for the Public Good Initiative

Writing For the Public Good: A P3-funded initiative to support faculty, graduate students, and postdocs who want to share their research in public-facing publications such as The Conversation. Stop by our booth for more information and scheduling 1-on-1 consultations and small group training sessions.

TABLE: # 8

Office of Innovation

The Office of Innovation provides support to faculty and staff who invent approaches, processes and technologies to solve pressing problems. By leveraging collaboration, local and national resources, and expert connections within industry plus funding vehicles, we help promising innovations find a pathway forward.

TABLE: # 8

University of Iowa Research Foundation

UIRF amplifies research impact by protecting UI innovations with patents/copyrights and partnering with industry to turn discoveries into products that improve lives worldwide.

TABLE: # 9

University of Iowa Center for Advancement, Corporate and Foundation Relations

Partnering with industry from a research perspective has provided opportunities for the University of Iowa to be subject matter expert for companies. Stop by and share your area of expertise and learn about a few of the examples of research and corporate priorities intersecting.

TABLE: # 10

Office of Undergraduate Research

The Office of Undergraduate Research supports faculty and professional staff in their research goals by connecting them with undergraduate students eager to engage in research experiences. The office also provides professional development and presentation opportunities to help your undergraduate researcher grow.

TABLE: # 11

Center for Teaching

The Center for Teaching advances teaching excellence at Iowa by promoting a collaborative culture that values effective, evidence-based teaching and supports educators through professional development and partnerships.

TABLE: # 12

ITS Office of Teaching, Learning, and Technology (OTLT)

The ITS Office of Teaching, Learning, and Technology provides expertise, tools, and services to optimize teaching and learning through learning sciences research, ICON, teaching and learning data, and advanced classroom and instructional technology.

TABLE: # 12

OTLT Research & Analytics

Research and Analytics (within the Office of Teaching, Learning, and Technology) specializes in learning analytics and educational research. We support researchers seeking to understand student learning processes and evaluate the effectiveness of educational interventions. Our services include

educational research consultations, streamlined IRB processes through an umbrella IRB, and collaborative partnerships on grant-funded projects that utilize learning analytics or course data.

TABLE: # 13

Chemistry Stores

Chemistry Stores is a stockroom store similar to biochemistry stores on campus. We supply researchers with lab supplies such as solvents, glassware, cleaning supplies and more! We have over 300 items in stock and can sell to anyone with a valid MFK number.

TABLE: # 14

Biochemistry Stores

Biochemistry Store stocks almost 2000 items, which include a broad range of research chemicals, labware, glassware, expendables, and other necessary research supplies. Personnel also assist customers with finding and ordering specialty items. Purchasing experience and high sales volumes are used to negotiate the purchase of the highest quality inventory at the lowest possible prices.

TABLE: # 15

Electronics Repair and Calibration/Research Design Services (RDS)

RDS is an on campus Electrical Engineering resource specializing in Design, Repair, Research for ALL types of equipment and instruments used in research labs. Custom designs of hardware and systems to meet custom customer needs. Repair of most all types of electronic equipment and instruments including many electromechanical types. Consultation for design work, researching technologies, instruments, solutions to problems of ALL types. Calibration and ESD checks also available. Problem solving.

TABLE: # 16

Glass Facility

The Glass Facility assists in the design, fabrication, modification and repair of scientific glass equipment. In stock selection of borosilicate and quartz glass material. Examples of fabrication and repair include: aneurysm models, columns, digestion tubes, tissue baths, distillation apparatus, baffling for shaker flasks, plasma tubes, replacing broken joints, replacing broken hose connections, separating stuck joints, etc.

TABLE: # 17

Materials Analysis, Testing, and Fabrication Facility

The Materials Analysis, Testing, and Fabrication (MATFab) Facility provides tools and expertise for chemical and physical characterization of a range of engineered and natural materials and fabrication of films, surfaces, and devices with micro- and nano-resolution.

TABLE: # 18

Center for Biocatalysis and Bioprocessing (CBB)

The CBB promotes education and research in biotechnology. Our mission is to advance the biocatalytic sciences as well as operate a bioprocessing facility. The CBB facility specializes in the production and purification of proteins derived from microbial host cells. We focus on scaling up both upstream and downstream bioprocesses to produce gram quantities of proteins with research and commercial value.

TABLE: # 19

University of Iowa Pharmaceuticals

UI Pharmaceuticals is an FDA registered CDMO specializing in pharmaceutical development, sterile and non-sterile drug product manufacturing, and analytical testing. Contract pharmaceutical services include: - formulation development for injectables and

solid dosage forms; - clinical supply and commercial product manufacturing; - analytical method development, product testing and ICH stability studies.

TABLE: # 20

Physics and Astronomy/ Iowa Spaceflight Laboratory

We help turn ideas into real, working hardware. The Iowa Spaceflight Laboratory brings together expert engineers, in house mechanical and electronics manufacturing, and advanced testing. From design and prototyping to integration and validation, we help researchers and partners build, test, and refine products that perform reliably in real world conditions.

TABLE: # 21

Iowa Geological Survey

The mission of the Iowa Geological Survey is to collect, reposit, and interpret geologic and hydrogeologic data, to conduct foundational research, and to provide lowans with the knowledge needed to effectively manage our natural resources for long-term sustainability and economic development.

TABLE: # 21

Office of the State Archaeologist (OSA)

Nationally recognized for decades of innovation in the field of archaeology, the OSA conducts archaeological research and public programs around the state, preserves ancient burial sites, and examines and reinters ancient human remains. The OSA also maintains the state archaeological repository, manages data on all recorded archaeological sites in Iowa, and publishes technical reports and public resources on Iowa archaeology.

TABLE: # 22

Carver Center for Genomics

The Roy J. Carver Center for Genomics (CCG) is a research and service center within the Department of Biology on the campus of the University of Iowa (UI). The center supports the research needs of investigators within the Department of Biology, other UI departments, as well as external research groups. The CCG maintains a centralized laboratory with state-of-the-art equipment and instruments available for investigators to use in their molecular research 24 hours a day, 7 days a week.

TABLE: # 22

Roy J Carver Center for Imaging

The CCI, located in the basement of the BBE, plays a crucial role in advancing both the research and teaching missions through its state-of-the-art light microscopy and imaging resources. The core offers 3 image processing workstations, a Leica STELLARIS 8 DIVE MP Confocal Microscope, a Nikon SoRa Spinning Disk Confocal Microscope, and a Leica SP8 confocal imaging system. It also works closely with the CCG to provide additional equipment resources.

TABLE: # 23

Microbiome Core

Microbiome Core Facility provides UI researchers with the necessary technology and expertise for routine microbiota analysis in many types of samples. We provide consultation, experimental, and analysis support.

TABLE: # 24

High Resolution Mass Spectrometry Facility

The HRMSF offers state-of-the-art GC-MS and LC-MS services for researchers, including compound confirmation, drug metabolism studies, and untargeted screening. Our facility provides education, hands-on training, and open-access instrumentation. We also offer consultations to help you achieve your research goals with our mass spectrometric services.

TABLE: # 24 Metabolomics Core Facility The Fraternal Order of Eagles Diabetes Research Center (FOEDRC) Metabolomics Core Facility (Core) utilizes state-of-the-art GC-MS and LC-MS mass spectrometry to perform metabolomic analysis of biological samples. The Core serves University of Iowa researchers as well as external academic and private institutions. Scientists at the Core are committed to providing outstanding service to help investigators solve basic and clinically relevant biological problems.	TABLE: # 34 Institutional Animal Care and Use Committee (IACUC) The mission of the IACUC is to promote and to facilitate scientific research while complying with mandatory laws, regulations, and policies. We seek the preservation of the University's animal research privilege and maintenance of a quality animal care and use program that promotes and encourages an atmosphere of attention, concern and care for the welfare and comfort of the animals that are under our charge.	TABLE: # 41 Histology Research Laboratory and Comparative Pathology Laboratory The Histology Research Laboratory (HRL) is a research core in the Department of Pathology fully devoted to translational research. Our mission is to maximize the impact, relevance, and quality of research studies modeling human disease. We provide necropsy and histology services to the University of Iowa and external investigators through our lab and our companion lab the Comparative Pathology Laboratory (CPL).	clinical study coordination, distributed data entry systems, and large-scale integrated databases including data collection, reporting, cleaning, and quality controls. With experience supporting over 30 multicenter studies, we offer proven strategies and expert guidance to support the development, implementation, completion, and dissemination of research.
TABLE: # 25 Proteomics The Proteomics Core Facility at the University of Iowa provides access to advanced mass spectrometry technologies, specialized workflows, and expert scientific support. We support a wide range of sample types, including purified proteins, gel bands, affinity purified complexes, tissues, biofluids, and more.	TABLE: # 34 Office of Animal Resources The University of Iowa provides a centralized animal care program through the Office of Animal Resources (OAR) which reports to the Vice President for Research and Economic Development. OAR provides the expertise, care, and resources necessary for the maintenance of research animals. The OAR's mission is preservation of the University's animal research privilege and maintenance of a quality animal care and use program.	TABLE: # 42 Biospecimen Procurement and Molecular Epidemiology Resource (BioMER) The Biospecimen Procurement and Molecular Epidemiology Resource (BioMER) provides investigators with IRB-compliant, clinically annotated, quality-ensured biomaterials and clinical data to facilitate research objectives	TABLE: # 48 IIHG Division of Bioinformatics and Biostatistics The IIHG Bioinformatics Division's mission is to provide specialized research collaboration in computational biology to the University of Iowa community, either as grant-supported or fee-for-service work. We centralize knowledge and expertise in applied bioinformatics into a single point of access in the Carver College of Medicine.
TABLE: # 26 Protein Structure, Analysis, & Design Core The Protein Structure, Analysis & Design (PSAD) Core provides researchers with access to advanced tools for studying proteins and other biomolecules. Our services include Cryo-EM and X-ray Crystallography for visualizing proteins at near-atomic detail, along with support for protein production, characterization, and design. Whether you're investigating disease mechanisms or engineering new therapeutics, we've got you covered from sequence to structure.	TABLE: # 35 Conflict of Interest in Research Office The Conflict of Interest in Research Office assists and supports researchers with the conflicts of interest in research management process.	TABLE: # 42 Tissue Procurement Core The Tissue Procurement Core partners with investigators to collect, process, bank, and distribute human tissues and biospecimens for clinical, translational, and basic science research.	TABLE: # 49 Iowa Initiative for Artificial Intelligence (IIAI) The Iowa Initiative for Artificial Intelligence (IIAI) supports interdisciplinary artificial intelligence (AI) and machine learning (ML) education and research collaborations. IIAI provides consumer GPU nodes in Argon, hosts Development Labs for AI method development and preparation for production level use on ARGON GPU cluster queues and offers HawkAI courses to faculty, staff and students who want to become proficient in developing AI and ML tools and applications.
TABLE: # 27 UI Central Nuclear Magnetic Resonance (NMR) Offers training for hands-on spectroscopy, NMR sample services and assisted NMR research services. The facility houses low- and high-field solution and solid-state NMR equipment.	TABLE: # 35 Research Integrity & Security Office (RISO) The University of Iowa's Research Integrity & Security Office (RISO) fulfills the obligation to protect the integrity of research conducted at the institution. RISO responds to allegations of research misconduct, administers the institutional research security program, handles authorship dispute complaints, oversees compliance with the institution's responsible conduct of research (RCR) plan, and monitors other ethical and compliance concerns involving research.	TABLE: # 43 Translational Immunology Core Our overarching goal at the Translational Immunology Core is to work with investigators performing translational research to provide them guidance traversing the complex field of Immunology, give them access to established immunological protocols, and support them in the analysis of complex data sets. Our services aim to streamline the process of sample processing, data acquisition, and data analysis.	TABLE: # 49 Iowa Institute for Biomedical Imaging (IIBI) The Iowa Institute for Biomedical Imaging (IIBI) focuses research and discovery in biomedical imaging under one umbrella at the University of Iowa in a multi-disciplinary process that facilitates new external industry relationships, new grant opportunities, and new educational processes at the undergraduate and post-graduate levels.
TABLE: # 28 Radiation and Free Radical Research Core The Radiation and Free Radical Research Core (RFRRC) provides state of the art technologies to investigators studying the role of radiation, oxidative stress and redox biology. The RFRRC provides easy access to technical expertise, reagents, technologies, and analysis for investigators doing basic, pre-clinical, and clinical research. The RFRRC offers three basic services: Ionizing Radiation Services (IRS), Electron Spin Resonance (ESR) services, and Antioxidant Enzyme Services (AES).	TABLE: # 36 Environmental Health and Safety Office The Environmental Health & Safety Office provides services intended to promote health and safety, regulatory compliance, and environmental management. We offer a variety of services in the areas of biological, chemical, occupational, and radiation safety as well as select environmental programs.	TABLE: # 44 Iowa NeuroBank Core The Iowa NeuroBank Core serves as a resource to facilitate brain research through the collaboration of two key entities: a biobanking repository and cutting-edge spatial multi-omics services. The biobanking repository provides access to donated human brain tissue through the Iowa Neuropathology Resource Laboratory. The spatial multi-omics service performs single molecule imaging-based and sequencing-based spatial transcriptomic workflows and provide bioinformatic support for spatial-omics.	TABLE: # 49 Small Animal Imaging Core (SAIC) The Small Animal Imaging Core (SAIC) is a core facility within the Iowa Institute for Biomedical Imaging (IIBI). The mission of the SAIC is to provide a comprehensive service for non-invasive, non-destructive imaging of live organisms, biological specimens, materials and historical artifacts. The SAIC is a fully functioning imaging facility that contains preclinical PET, SPECT, MRI, CT and optical imaging instrumentation.
TABLE: # 29 Central Microscopy Research Facility (CMRF) The CMRF offers epi- and confocal fluorescence microscopy, scanning electron and transmission electron microscopy. The CMRF provides all the instruments and materials for routine histological processing, staining, and visualization for both frozen and aldehyde-fixed tissue. The CMRF provides training for independent use of resources or CMRF staff can conduct research projects from start to finish.	TABLE: # 37 Division of Sponsored Programs DSP partners with faculty and staff to submit proposals, review and accept awards, negotiate research-related agreements, ensure compliance, and provide guidance throughout the sponsored project lifecycle.	TABLE: # 44 Neural Circuits and Behavior Core The Neural Circuits and Behavior Core (NCBC) enables researchers to perform transformative research on neural circuit function in health and disease using tools that are not often available within individual labs. The NCBC provides equipment, facilities, and services to aid investigators in performing a variety of standard behavioral assays as well as imaging and neurophysiology equipment and services for investigating the neural substrates of these behaviors.	TABLE: # 50 ITS Research Services ITS Research Services (RS) empowers researchers through: Computing Services: high-performance computing (Argon), and the Interactive Data Analytics Service. Workshops such as introduction to HPC, Linux, R, and Python to help researchers discover and effectively use these services. Storage Services: large-scale storage, a research data storage service, research data collaboration service (Globus), and the Iowa Health Data Resource data enclave. Consultations with the research compliance office.
TABLE: # 30 IIHG Genomics Division The IIHG Genomics Division provides a broad spectrum of services and resources designed to make the state-of-the-art techniques used in DNA sequence and transcript analysis readily available to the University of Iowa investigators. Our services include real-time and digital PCR, nucleic acid quality and quantification, epigenetic analysis using sequencing and microarrays, next generation sequencing (NGS) using long- and short-read platforms, and single-cell and spatial omics.	TABLE: # 38 College of Public Health Research Office The CPH Research Office provides support to over 20 research centers and programs. These centers and programs, some of which provide pilot grant funding, offer opportunities for UI faculty, staff, postdocs, and students. Visit our table to learn more about the pilot grants programs and discover what might be a fit for your research interests	TABLE: # 45 Developmental Studies Hybridoma Bank (DSHB) The Developmental Studies Hybridoma Bank, proudly housed at the University of Iowa, is a nonprofit national resource preserving and distributing monoclonal antibodies and hybridoma cell lines. Sustained by user fees since 1997, DSHB advances open science by keeping vital research tools affordable, accessible, and available to scientists worldwide.	TABLE: # 51 State Hygienic Laboratory As Iowa's environmental and public health laboratory, the State Hygienic Laboratory tests and tracks infectious diseases; performs newborn and maternal screening; and monitors air, water and soil for environmental contaminants.
TABLE: # 31 Magnetic Resonance Research Facility The MR Research Facility provides MR imaging equipment and expertise to any researcher with MR imaging needs. Three field strengths are available (1.5T, 3T, and 7T). The MR research Facility currently supports more than sixty research imaging projects from fourteen different departments representing five colleges within the University of Iowa.	TABLE: # 38 Grant and Research Services Office (GRSC) The Grants and Research Services Center (GRSC) provides support for grant and research projects, training projects, and service projects in the College of Education. The GRSC staff assist faculty, staff and students identify internal and external funding sources and provide support services for the development, implementation, and utilization of research, training, and service projects in the college.	TABLE: # 45 Metabolic Phenotyping Core The Metabolic Phenotyping Core provides investigators specialized and non-invasive metabolic assays that are essential in phenotyping mouse and other animal models with diabetes, its complications, obesity, and related metabolic disorders.	TABLE: # 52 Iowa Consortium for Substance Use Research and Evaluation The Consortium is an alliance committed to improving prevention and treatment of substance use disorders through collaborative research and evaluation. The Consortium conducts program evaluations and research, and disseminates findings to professionals in the field, public policy makers and others interested in evaluation and research. The Consortium is administratively located within the National Resource Center for Family Centered Practice.
TABLE: # 32 Photon Counting Computed Tomography (PCCT) Imaging Research Facility Our CT Research Facility houses a state-of-the-art photon-counting CT (PCCT) scanner dedicated entirely to research. Available as a shared resource, the facility supports both preclinical studies and imaging of consented human participants. We provide expertise in study design, imaging protocol development, and data acquisition. The facility provides researchers with access to cutting-edge imaging technology and expert support for developing and conducting innovative CT-based research studies.	TABLE: # 39 Talent Acquisition, Office of the Vice President for Research, and State Hygienic Laboratory, University of Iowa Recruiter for Office of the Vice President for Research, and State Hygienic Laboratory, University of Iowa	TABLE: # 46 Biostatistics Consulting Center (BCC) The Biostatistics Consulting Center provides a variety of data management and statistical analysis services, from simple data preparation support to full-time project statisticians. We can help you find and perform the appropriate statistical procedures for your data! Services include, but are not limited to, data management, data analysis, power calculations, writing of statistical methods, program evaluation, reporting, graphical and data visualization, software development/assistance.	TABLE: # 53 Implementation Science Center The University of Iowa Implementation Science Center (ISC) is a campus-wide interdisciplinary center that aims to accelerate the translation of research findings into real-world practices that benefit people and improve lives.
TABLE: # 33 Human Subjects Office The Human Subjects Office is the administrative office that supports the Institutional Review Boards at the University of Iowa and the Conflict of Interest in		TABLE: # 47 Clinical Trials Statistical and Data Management Center (CTSDMC) The CTSDMC provides statistical and data management services for multicenter clinical studies. We specialize in innovative study designs,	TABLE: # 54 The Institute for Clinical and Translational Science (ICTS) The Institute for Clinical and Translational Science (ICTS) supports and advances clinical and translational research and education at the University of Iowa. ICTS is composed of research cores, services, and educational programs that work together throughout the stages of research to discover, innovate and evaluate new findings. ICTS provides resources and training that enables investigators to succeed in translating their research from labs to the community and beyond.

