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You are here: We welcome your questions and comments. For the fastest response, please direct your enquiries as follows: If you have questions about where to find information on this website and/or questions about LIHEAP features or operations, please contact us using the information below. Program Director Erin Steuer Marisa Larson Program Experts Program Allen Puckett By Phone: (406) 494-8662 By Fax: (406) 494-2905 By Mail: LIHEAP Clearinghouse National Center for Appropriate Technology 3040 Continental Drive Butte, MT 59701 Advanced Biomedical Calculation Science (ABCS) is part of the Biomedical and Data Science Informatics (BIDS) program and supports scientific research at the Frederick National Laboratory for Cancer Research (FNLCR), NCI in Frederick, NCI in Bethesda, NIH, and other federal agencies. ABCS provides bioinformatics, mathematical simulation and modeling, image analysis and visualization, chemoinformatics, proteomic analysis, data integration support for scientific projects through the maintenance and development of databases, and the development of scientific web applications. Imaging and Visualization, Yanling Liu The Imaging and Visualization Group (IVG) supports and accelerates basic research by developing and implementing technology in image analysis; scientific visualization; IT and software infrastructure; and services to facilitate data access, collaboration, and reuse; reduce bother efforts; and automating labor-intensive workflows. Certain examples include 3-D electron volume registration (EM)/microscopy light (LM) and web-based real-time visualization. ABCS provides innovative solutions on various structural analysis and support tools to help accelerate engineering and characterization of advanced material structures, and macromolecules including modelling, implementation of hybrid methods (xray, EM, SAXS/SANS), development of custom tools and workflows and Mathematical and Statistical Analysis, Brian Luke and Randy Johnson Group mathematical analysis and statistics provide mathematical analysis and statistics and cancer modelling and HIV/AIDS, including: calculation simulation, regression analysis, survival analysis The data solutions and biological systems group (DSSB) strives to streamlin and provide integrated and innovative solutions for NCI/NIH communities to access and use biological information collected across a wide range of resources and formats. The group focuses on integrating diversified data sources to enable access and agnostic analysis of diseases, variant impact annotations, identification conversion across species, and combine clinical data and research. DSSB also provides scientific infrastructure, informatics management and web programming. Scientific Scientific Programming Group, Michael Loss ABCS scientific web programming group (SWPG) enables and supports NCI science by providing innovative web applications and tool development to assist groups and researchers by managing and tracking data and interacting with scientific data and applications through the web interface. The scientific informatics management team (SIM) provides support to streamlin scientific workflows. The group provides data management, analysis and automation support for NCI/NIH researchers. In addition, the group serves to streamte the development and maintenance of applications. ABCS provides several core resources to NCI and NIAID investigators. CCBR/NCBR is a resource to provide a wide range of bioinformatic expertise to CCR/NIAID PIS and scientists. The ability of analytics covers a wide spectrum of questions in biomedical research, from basic biology to clinical applications. Typical demand involves processing, analysis, and interpretation of high-dimensional data sets generated by microarray, Exome-seq, RNA-Seq, CHIP-seq, metagenomics, and massive spectrometry platforms, as well as publicly available data. CCR-SF specializes in NGS data analysis and quality control, sequencing technology consulting, exploration/evaluation of new technologies, and data analysis and management. This core group works closely and the project often involves various groups. Chemical Calculation of Calculations and Quantum, Joe Ivanic The ABCS maintains expertise in chemical calculations. In particular, expertise in quantum chemistry and drug design, small molecular properties derived from high-level quantum chemical calculations, and the development of algorithms and software for GAMESS. Thanks for the prevention! We always love hearing from our readers. If you have questions do you mind going to look quickly through FAQs? We try to make sure that the page is updated with the most common questions. If you are looking for more personalized suggestions on a mattress or sleeping product, please leave a message on one of our YouTube videos. If you don't see your question listed or you're looking for sharing or newspaper opportunities, message below! The Sleepopolis team did its best to reply to all emails within 24 hours (sometimes I was a little slower over the weekend). We are more than happy to help you however we can. Correspondence Address Other than contacting us by post? Please use the following correspondence address. Sleepopolis.com 55 Washington Street, #322 Brooklyn, NY 11201 Find out about the best online colleges and universities that allow you to earn your degree from anywhere. Study at the College Indah Campus in Europe Studying in Europe may have fun for American students, given ... Your CollegeChoice.net is an advertising-supported site. Featured or trusted partner programs and all school searches, finders, finders, Match results are for schools that compensate us. This compensation does not affect our school position, resource guide, or other editorial independent information published on this website. Find the information you need to find, get into, pay, and thrive in the best college for you. All invitations for the Secretary to conferences, events or meetings must be sent to the scheduling@hhs.gov. You can send your request at any time. Requests for events on specific dates will be reviewed starting eight to ten weeks before the event. Information for Invitations You can help us process your request by providing as much information as possible in your invitation. For all requests, please include: Name, Correspondence Address, Telephone and email for event contacts, meeting-specific topics, Which will attend meetings, Dates for meetings, and Any other information about meetings that may be useful to us. For conferences or events, please include the following details in your request: Date, Time, Event location, Topics you wish the Secretary's speech to address, whether a press member or media will attend, and the Number of people you expect will attend. Follow-up letters confirming receipt of your request will be emailed to you. We will confirm or decline the request for the Secretary's attendance at a conference or event about one month to six weeks before the event date. You may not include the Secretary's name or title in any material until we confirm the presence of the Secretary. 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