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Ist career fair psu

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The College of Information Sciences and TechnologyEstablished1999DeanAndrew SearsLocationUniversity Park, Pennsylvania, United StatesCampusUniversity ParkWebsiteist.psu.edu Penn State College of Information Sciences and Technology, also known as the College of IST, opened in 1999 as an information school of Pennsylvania State University. Based on the University Park campus in University Park, Pennsylvania, college programs are offered at 18 Penn State campus sites. Dr. Andrew Sears currently serves as dean of the college. The college focuses on studying issues that exist at the intersection of information, technology and people, and aims to educate students who can lead in the information age. University work currently focuses on four main trends in education, research and reach: the Internet of Things; mobile computing and sensing; large amounts of data; new forms of risk involving cyber insecurity and information privacy. The IST College is part of a group of i-schools dedicated to the development of the information area. It currently offers four bachelor's degrees; master's and doctoral degrees; and several undergraduate and postgraduate degrees and certificates through Penn State World Campus, the university's online campus. The History School of Information Science and Technology was established in 1997 and approved by penn state's board of trustees in 1998 based on the needs of perceived universities and government and industry advisors for educating students in the emerging field of information science and technology. [1] The aim was to expand the boundaries of classical Informatics, management information systems and libraling in order to prepare students to address the challenges of using computers and network systems for applications such as intelligent systems, medicine, trade, internal security, environmental monitoring and control of complex systems. The school was tasked with procreating graduates who would have basic knowledge of information technology such as artificial intelligence, computer programming, discrete mathematics, database concepts and understanding system concepts, as well as the ability to work in teams to understand how IT can be used in real-world applications involving individuals, organizations, and ultimately national or global businesses. When it opened in September 1999, the school accepted 105 students, ran 43 courses and hosted five faculty members. In June 2000, the school offered its first online course. [1] The first class of associate students graduated in June 2001. The school awarded its first bachelor's degrees to 117 students on the University Park campus in May 2003. The school hosted the first i-School community conference in September 2005. The Westgate Building (was: IST Building) The Westgate Building, formerly known as the Information Science and Technology Building, is located on the west campus of the University Park campus at Pennsylvania State University. The building was formally opened in 2004 as an IST building and became home to the University of Information Sciences and Technology and the School of Electrical Engineering and Informatics. The 199,000 m2 (18,500 m2) building was designed by Rafael Vinoly Architects in New York, New York, and Perifdo Weiskopf Architects in Pittsburgh, Pennsylvania. The architecture was inspired by Ponte Vecchio in Florence, Italy. Construction of the building is 199,000-square-foot (18,500 square meters) and costs \$58.8 million to complete. The building serves as a pedestrian bridge that allows pedestrian and cycling traffic across Atherton Street. In the building there are several classrooms and research laboratories and space for cooperation. The largest class in the building is the Cybertorium. Cybertorium can accommodate up to 150 people with a stadium facing a large projection screen and sound system for use by moderators. The IST building was renamed the Westgate Building in 2017. [2] Higher Education The IST University offers bachelor's programmes in five large companies. These include: Cybersecurity Analytics and Operations[3] - This program prepares students for a career that focuses on protecting digital information from attack through cyber defense strategies. Data Sciences [4] - Penn State's Data Science Program is part of an intercollege initiative to develop professionals who can make sense of big data. Students can choose from one of three options to focus their data science studies: Applied Data Sciences, offered by the College of Information Sciences and Technology; Computational data science offered by the College of Engineering; A Data science modeling offered by Eberly College of Science. Information Science and Technology[5] - This program prepares students to create, use, and understand the impact of information and technologies in their daily lives. Students can choose from one of three options to focus their studies from ist main: Design and Development, which focuses on the design and development of software and web applications; Integration and application that focuses on the development of technological solutions for businesses and organizations; and people, organisations and society[2], which studies how technology can be used to better structure organisations to make them stand out. Safety and Risk Analysis[6] - This program prepares students for a career that focuses on protecting information, people, and other assets from threats by applying risk management policies. Human-focused design and development[7] This program focuses on helping students identify, design, build, and evaluate technologies to improve people's lives. Many Penn State commonwealth campuses offer affiliated degrees in these programs. Postgraduate education The University of Information Sciences and Technology offers postgraduate degrees at master's and doctoral level. Ph.D. in Computer Science[8] - A 38-year loan program that lasts five years full-time. The program was renamed the Doctorate in Information Sciences and Technology in March 2018. It is designed to provide multidisciplinary training to address complex challenges at the intersection of information, technology and people who require approaches that go beyond traditional disciplinary boundaries. Master of Science in Information Science and Technology[9] - a 30-credit program that lasts two years full-time. The program engages students in research and science and prepares them for advanced career opportunities and other postgraduate work. Both programs attract graduate students from different backgrounds, including computer science, engineering, psychology, sociology, economics, philosophy, fine arts and mathematics. The Online Education College of Information Science and Technology offers several online learning opportunities through Penn State World Campus, which allows students to pursue a degree while maintaining a full-time job, maintaining personal or family responsibilities and living remotely. The online degrees offered by the College of IST include:[10] Master of Professional Studies degrees in information sciences, with opportunities in cybersecurity and information security; Enterprise architecture and business transformation; and internal security, with the possibility in information security and forensic postbaccalaureate certificate in information systems Cybersecurity Graduate certificates in enterprise architecture and corporate information and Technology Architecture Bachelor of Science degrees in Information Science and Technology and Security and Risk Analysis Associate in Science Degree in Information Science and Technology Undergraduate Certificates in Information Science and Technology and Security and Risk Analysis US News & World Report 2018 Best Online Programs Report ranked Penn State World Campus eighth for best online postgraduate computer information technology programs. Faculty and Research The College of Information Sciences and Technology is an interdisciplinary college that integrates different perspectives from computer and information sciences, psychology, social sciences, economics and public policy, study interactions between information, technologies and people, inform about the design of innovative information technologies, and their societal impact. The faculty's research focuses on artificial intelligence, computer science (including social informatics, health informatics, security informatics and community informatics), big data, human-computer interaction, security and privacy, cognitive sciences and sociotechnical systems. The resulting interdisciplinary research drives significant progress in areas such as medicine, energy, environmental monitoring and crisis management. The college is also home to a well-known academic search engine, CiteSeerX. The college has more than 50 tenures, tenure-track and fixed-term faculty. Some faculty notes include: John Carroll Lee Giles Vasant Honavar Frank Ritter Mary Beth Rosson Andrew Sears James Z. Wang John Yen Student Organization There are more than a dozen student organizations at the University of Information Sciences and Technology,[11] including: CODEvelop Competitive Cyber Security Organization (CCSO) Emerging Technology Gamma Tau Phi (IST Honors Society) IST Benefiting THON IST Consulting Group IST Special Living Option IST Student Nit Governmenttary Data Labs Red Cell Analytics Lab Women in IST (WIST) Women International Racial Ethnic Diversity Intercultural Network (WIRED IN) World Campus Technology Club Undergraduate Academic Services The College of Information Sciences and Technology offers a range of services designed to support student learning, personal growth and professional development,[12] including: Office of Career Solutions, which supports students' career goals through an ordered program of internships, career fairs, corporate information meetings and workshops for work preparation. Office of Undergraduate Counseling, which helps students make informed course choices, explore learning opportunities, and stay on track for graduation. The Office for Inclusion and Engagement in Diversity, which seeks to promote a more diverse and inclusive community through programming and strategies that involve, engage and sustain individuals from underrepresented groups. Penn State Startup Week College of Information Sciences Technology company founded IST Startup Week in 2012. [13] The event was created to celebrate a \$400,000 donation from David Rusenko, a 2007 college graduate who along with Chris Fanini and Dan Veltri co-founded the drag-and-drop website construction company, Weebly, while they were students at Penn State. Dar - the largest graduate in college history - created the David Rusenko Emerging Entrepreneur Scholarship and the David Rusenko Entrepreneur-in-Residence Scholarship, both of which continue to help IST students launch their own companies while they are still in school. The event has grown to other colleges and units throughout the campus and was renamed Penn State Startup Week in 2017. Penn State Startup Week is a weekly series of events that brings entrepreneurs and innovative thought leaders to campus for presentations, workshops, mentorship and student competitions. Past events have attracted speakers from across the country, including founders and leaders at major companies such as Weebly, Dropbox, Reddit, Lands' End, IBM Watson and Microsoft. Links ^ and b IST History - College of Information Sciences and Technology. Ist.psu.edu, May 22, 2018. † IST Building to be renamed, rooms renumbered - Penn State University. News.psu.edu, May 22, 2018. ^ Cybersecurity Analytics and Operations (CYAOP) - College of Information Sciences and Technology. Ist.psu.edu May 22, 2018. † Data Science (DATSC) - University of Information Sciences and Technology. Ist.psu.edu May 22, 2018. † Information Science and Technology (ISTBS) - College of Information Sciences and Technologies. Ist.psu.edu May 22, 2018. † Safety and Risk Analysis (SRA) - University of Information Sciences and Technology. Ist.psu.edu May 22, 2018. † Human-Centered Design and Development (HCDD) - College of Information Sciences and Technology. Ist.psu.edu. Received January 15, 2020. † Ph.D. Program - College of Information Sciences and Technology. Ist.psu.edu May 22, 2018. † M.S. Program - University of Information Sciences and Technology. Ist.psu.edu May 22, 2018. ^ Online Degrees and Certificates - College of Information Sciences and Technology. Ist.psu.edu May 22, 2018. ^ Clubs and organizations - University of Information Sciences and Technology. Ist.psu.edu May 22, 2018. ^ Office of the Associate Dean for Postgraduate Studies - University of Information Sciences and Technology. Ist.psu.edu May 22, 2018. † StartUp Week - Startupweek.psu.edu, May 22, 2018. External links Official website Coordinates: 40°47′37″N 77°52′05″W﻿ / ﻿40.79368°N 77.86812°W﻿ / 40.79368; -77.86812 Taken from 2Yes you have permission to edit this site for the following reason: Your IP address is to the extent that it has been blocked on all Wikimedia Foundation wikis. The block was created by Martin Urbanec (meta.wikimedia.org). This is due to an open proxy server. Block start: 16:11, 6 April 2020 Block expiration: 16:11, 6 April 2022 Your current IP address is 95.216.244.183 and the blocked range is 95.216.0.0/16. Please include all of the above details in any queries you make. 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You can view and copy the source of this page:==History== The School of Information Sciences and Technology was established in 1997 and approved by penn state's board of trustees in 1998 based on the needs of perceived universities and government and industry advisors for educating students in the emerging field of information science and technology. &ref name=psu.edu&#x21;(cite web|url= title=IST History - College of Information Sciences and Technology|website=Ist.psu.edu|accessdate=22 May 2018}}&#x21;ref&#x21;The aim was to expand the boundaries of classical computer science, management information systems and libraling to prepare students to solve the challenges of using computers and network systems for applications such as intelligent systems, medicine, business, internal security, environmental monitoring and control of complex systems. 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