

The Handbook Of Science And Technology Studies

KNUST has its roots in the plans of Agyeman Prempeh I, a ruler of the Ashanti Kingdom, to establish a university in Kumasi as part of his drive towards modernization of his Ashanti kingdom. This plan never came to fruition due to the clash between British empire expansion and the desire of King Prempeh I to preserve his Ashanti kingdom's independence. However, his younger brother and successor, King Asantehene Agyeman Prempeh II, upon ascending to the... 2512acc00f Military personnel obtain... 2512acc00f

Science studies Overlapping with the field of science, technology and society Science studies is an interdisciplinary research area that seeks to situate scientific expertise in broad social, historical, and philosophical contexts. Science studies have a certain importance for evaluation and science policy. cognitive science. It uses various methods to analyze the production, representation and reception of scientific knowledge and its epistemic and semiotic role 2512acc00f

Similarly to cultural studies, science studies are defined by the subject of their research and encompass a large range of different theoretical and methodological perspectives and practices. The interdisciplinary approach may include and borrow methods from the humanities, natural and formal sciences, from scientometrics to ethnomethodology or cognitive science. 2512acc00f

Feminist science and technology studies Feminist science and technology studies (feminist STS) is a theoretical subfield of science and technology studies (STS), which explores how gender interacts Feminist science and technology studies (feminist STS) is a theoretical subfield of science and technology studies (STS), which explores how gender interacts with science and technology. The co-constructive relationship between gender and technology contributed to feminist STS's rejection of binary. The field emerged in the early 1980s alongside other relativist theories of STS which rejected the dominance of technological determinism, proposing that reality is multiple rather than fixed and prioritizing situated knowledges over scientific objectivity. Feminist STS's material-semiotic theory evolved to display a complex understanding of gender and technology relationships by the 2000s, notable scholars producing feminist critiques of scientific knowledge and the design and use of technologies 2512acc00f

Information science Practitioners within and outside the field study the application and the usage of knowledge in organizations in addition to the interaction between people, organizations, and any existing information systems with the aim of creating, replacing, improving, or understanding the information systems. social epistemology, philosophy of

information, information ethics and science and technology studies Information science methodologies are applied across Information science is an academic field which is primarily concerned with analysis, collection, classification, manipulation, storage, retrieval, movement, dissemination, and protection of information 2512acc00f

Science, technology, engineering, and mathematics It has implications for workforce development, national security concerns (as a shortage of STEM-educated citizens can reduce effectiveness in this area), and immigration policy, with regard to admitting foreign students and tech workers. Science, technology, engineering, and mathematics (STEM) is an umbrella term used to group together the distinct but related technical disciplines of Science, technology, engineering, and mathematics (STEM) is an umbrella term used to group together the distinct but related technical disciplines of science, technology, engineering, and mathematics. The term is typically used in the context of education policy or curriculum choices in schools 2512acc00f

Military science It is mainly focused on theory, method, and practice of producing military capability in a manner consistent with national defense policy. Military science is the study of military processes, institutions, and behavior, along with the study of warfare, and the theory and application of organized Military science is the study of military processes, institutions, and behavior, along with the study of warfare, and the theory and application of organized coercive force. Military scientists include theorists, researchers, experimental scientists, applied scientists, designers, engineers, test technicians, and other military personnel. Military science serves to identify the strategic, political, economic, psychological, social, operational, technological, and tactical elements necessary to sustain relative advantage of military force; and to increase the likelihood and favorable outcomes of victory in peace or during a war 2512acc00f

Association for Information Science and Technology The organization provides administration and communications The Association for Information Science and Technology (ASIS&T) is a nonprofit membership organization for information professionals that sponsors an annual conference as well as several serial publications, including the Journal of the Association for Information Science and Technology (JASIST). publications, including the Journal of the Association for Information Science and Technology (JASIST). The organization provides administration and communications support for its various divisions, known as special-interest groups or SIGs; provides administration for geographically defined chapters; connects job seekers with potential employers; and provides organizational support for continuing education programs for information professionals 2512acc00f

Engineering studies investigates how social, political, economical, cultural... 2512acc00f

Engineering studies A subfield is for instance Women in engineering. Studying engineers refers among other to the history and the sociology of their profession, its institutionalization and organization, the social composition and structure of the

population of engineers, their training, their trajectory, etc. Studying engineering refers to the study of engineering activities and practices, their knowledge and ontologies, their role into the society, their engagement. Studying engineers refers Engineering studies is an interdisciplinary branch of social sciences and humanities devoted to the study of engineers and their activities, often considered a part of science and technology studies (STS), and intersecting with and drawing from engineering education research. considered a part of science and technology studies (STS), and intersecting with and drawing from engineering education research 2512acc00f

Science studies have a certain importance for evaluation and science policy. Overlapping with the field of science, technology and society... 2512acc00f

Science and technology studies Science and technology studies (STS) or science, technology, and society is an interdisciplinary field that examines the creation, development, and consequences Science and technology studies (STS) or science, technology, and society is an interdisciplinary field that examines the creation, development, and consequences of science and technology in their historical, cultural, and social contexts 2512acc00f

There is no universal agreement on which disciplines are included in STEM; in particular, whether or not the science in STEM includes social sciences, such as psychology, sociology, economics, and political science. In the United States, these are typically included... 2512acc00f

Kwame Nkrumah University of Science and Technology It is the second public university established in the country, as well as the largest university in the Ashanti Region of Ghana. University of Science and Technology (KNUST), commonly known as UST, Tech or Kwame Tech, is a public university located in Kumasi, Ashanti region, Ghana. The university focuses on science and technology. The university Kwame Nkrumah University of Science and Technology (KNUST), commonly known as UST, Tech or Kwame Tech, is a public university located in Kumasi, Ashanti region, Ghana 2512acc00f

Founded as the American Documentation Institute (ADI) in 1937, the group became the American Society for Information Science (ASIS) in 1968 to reflect the organization... 2512acc00f

Feminist technoscience Feminist technoscience studies continue to develop new theories on how politics of gender and other identity markers are interconnected to resulting fields of science and technology. The term technoscience, especially in regard to the field of feminist technoscience studies, seeks to remove the distinction Feminist technoscience is a transdisciplinary branch of science studies which emerged from decades of feminist critique on the way gender and other identity markers are entangled in the combined fields of science and technology. As a result, science is suggested to be held to the same level of political and ethical accountability as the technologies which

develop from it. The term technoscience, especially in regard to the field of feminist technoscience studies, seeks to remove the distinction between scientific research and development with applied applications of technology while assuming science is entwined with the common interests of society 2512acc00f

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