



Police Officer Biography Sample

Officer Patricia Stewart has been an accomplished member of the Wharton County Police force for the past twelve years. As a native to the Wharton County area, she was inspired from a young age to join in the force that served not only as the protective force of the community, but also helped the community through teamwork and service. Since she has been on the force, she has helped to bring forth much change in the community through her outreach work and her efforts to help older students understand the true mission of a police force. Through leadership and dedication, she continues to serve the entire Wharton County area.

Patricia graduated from Gardener High School with a certificate of completion in the Reserve Officer's Training Corps program at the school. She was the lead cadet in the ROTC program, and was awarded the Cadet Honor for completing over 1000 hours of community service throughout her time in the program. After graduating, she attended the police academy at Detrick Falls, where she completed all the necessary training and tests to become a police officer and investigator. She then chose to return to her home of Wharton County in order to continue serving the community that she had grown up in.

During her tenure as part of the Wharton County Police force, Patricia has participated in over 140 investigations, and has played an active role in gathering the evidence for several key cases. She has received the Award for Integrity for her handling of different volatile situations with the right amount of poise and authority to resolve issues without violence. Her contributions to the community through educational programs have also made a positive impact on the lives of many children throughout the county. She hopes to continue being able to serve the community through diligence and trustworthiness.



BIOGRAPHY
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Emilie Sanchez

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the name bar.

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Modes of Bio-Bordering Nina Amelung, Rafaela Granja, Helena Machado, 2020-10-30 This open access book explores how biometric data is increasingly flowing across borders in order to limit control and contain the mobility of selected people namely criminalized populations It introduces the concept of bio bordering using it to capture reverse patterns of bordering and ordering practices linked to transnational biometric data exchange regimes The concept is useful to reconstruct how the territorial foundations of national state autonomy are partially reclaimed and at the same time partially purposefully suspended The book focuses on the Pr m system which facilitates the mandatory exchange of forensic DNA data amongst EU Member States The Pr m system is an underexplored phenomenon representing diverse instances of bio bordering and providing a complex picture of the hidden dis integration of Europe Particular legal scientific technical and political dimensions related to the governance and uses of biometric technologies in Germany the Netherlands Poland Portugal and the United Kingdom are specifically explored to demonstrate both similar and distinct patterns Intelligence, Biosecurity and Bioterrorism Patrick F. Walsh, 2018-09-18 This book explores how potential bio threats and risks may evolve post 9 11 given the rapid changes in biotechnology and synthetic biology It also explores what role intelligence communities can play in understanding threats and risks It argues that although bio threats and risks are largely low probability and high impact in nature intelligence in Five Eyes countries remain insufficiently prepared to understand them This book identifies key areas where intelligence reforms need to take place including a more strategic and systematic collaboration between national security law enforcement intelligence and the scientific community It is aimed at intelligence analysts those in the scientific community working on health security threats policy makers and researchers working on biosecurity and bioterrorism threats and risks **Persons, Parts and Property** Imogen Goold, Kate Greasley, Jonathan Herring, Loane Skene, 2014-09-25 The debate over whether human bodies and their parts should be governed by the laws of property has accelerated with the pace of technological change Having long held that a corpse could not be property the common law first recognised that there could be a property interest in human tissue in some circumstances in the early 1900s but it was not until a string of judicial decisions and statutory regulation in the 1990s and early 2000s that the place of this exception was cemented The 2009 decision of the Court of Appeal of England and Wales in *Yearworth Ors v North Bristol NHS Trust* added a new dimension to the debate by supporting a move towards a broader more principled basis for finding or rejecting property rights in human tissue However the law relating to property rights in human bodies and their parts remains highly contested The contributions in this volume represent a collation of the broad spectrum of analyses on offer and provide a detailed exploration of the salient legal and theoretical puzzles arising out of the body as property question **Protecting Personal Information** Andrea Monti, Raymond Wacks, 2019-05-30 The concept of privacy has long been confused and incoherent The right to privacy has been applied promiscuously to an alarmingly wide ranging assortment of issues including free speech

political consent abortion contraception sexual preference noise discrimination and pornography The conventional definition of privacy and attempts to evolve a privacy as a fence approach are unable to deal effectively with the technological advances that have significantly altered the way information is collected stored and communicated Social media such as Facebook pose searching questions about the use and protection of personal information and reveal the limits of conceiving the right to privacy as synonymous with data protection The recent European Union's GDPR seeks to enforce greater protection of personal information but the overlap with privacy has further obscured its core meaning This book traces these troubling developments and seeks to reveal the essential nature of privacy and critically what privacy is not *Protecting Genetic Privacy in Biobanking Through Data Protection Law* Dara Hallinan, 2021 Hallinan argues that the substantive framework presented by the GDPR offers an admirable base line level of protection for the range of genetic privacy rights engaged by biobanking

Creating a Nationwide Integrated Biosurveillance Network United States. Congress. House. Committee on Homeland Security. Subcommittee on the Prevention of Nuclear and Biological Attack, 2007

Bioethics and Biopolitics Péter Kakuk, 2017-10-03 This volume links three different theoretical approaches that have a common focus on the relationship between biopolitics and bioethics This collection of papers can be categorized into different domains that are representative of the contemporary usage of biopolitics as a concept On the one hand several chapters develop a clear and up to date understanding of the primary sources of the concept and related theories of Agamben Negri or Foucault and approach the question of relevance within the field of bioethics Another group of papers apply the philosophical concepts and theories of biopolitics biopower Homo Sacer biocitizenship on very specific currently debated bioethical issues Some scholars rely on the more mundane understanding of bio politics and investigate how its relationship with bioethics could be philosophically conceptualized Additionally this work also contains papers that follow a more legally oriented analysis on the effects of contemporary biopolitics on human rights and European law The authors are philosophers legal scholars or bioethicists The major strength of this volume is to provide the reader with major insights and orientation in these different contemporary usages of the concept and theories of biopolitics within the context of its various ethically relevant applications

FBI Law Enforcement Bulletin , 1992

Biocomputing 2017 Russ B Altman, A Keith Dunker, Lawrence Hunter, Marylyn D Ritchie, Tiffany A Murray, Teri E Klein, 2016-11-23 The Pacific Symposium on Biocomputing PSB 2017 is an international multidisciplinary conference for the presentation and discussion of current research in the theory and application of computational methods in problems of biological significance Presentations are rigorously peer reviewed and are published in an archival proceedings volume PSB 2017 will be held on January 4-8 2017 in Kohala Coast Hawaii Tutorials and workshops will be offered prior to the start of the conference PSB 2017 will bring together top researchers from the US the Asian Pacific nations and around the world to exchange research results and address open issues in all aspects of computational biology It is a forum for the presentation of work in databases algorithms interfaces visualization modeling

and other computational methods as applied to biological problems with emphasis on applications in data rich areas of molecular biology The PSB has been designed to be responsive to the need for critical mass in sub disciplines within biocomputing For that reason it is the only meeting whose sessions are defined dynamically each year in response to specific proposals PSB sessions are organized by leaders of research in biocomputing s hot topics In this way the meeting provides an early forum for serious examination of emerging methods and approaches in this rapidly changing field **National Bio and Agro-Defense Facility** ,2008

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