



ASIS&T SPECIAL INTEREST GROUP IN SIG INFORMATION ETHICS AND POLICY ISSUE 2| SEPTEMBER 01, 2024| VOLUME 1

September 01, 2024

SIG-IEP ANNUAL NEWSLETTER REPORT

IN THIS ISSUE

- Message from the Outgoing SIG-IEP Chair
- Message from the Incoming SIG-IEP Chair
- ❖ SIG Information Ethics and Policy description and purpose expanded
- **❖ SIG-IEP ByLaws**
- ❖ SIG-IEP annual budget and expenses
- **❖** SIG-IEP Annual activities
- ❖ SIG-IEP Logo Design Winner Award
- ASIS&T SIG-IEP Inaugural Student Engagement Award Promotional Campaign
- ❖ ASIS&T SIG-IEP Inaugural Student Engagement Award Winner
- SIG-IEP website and Social Media
- **❖** SIG-IEP Webinar
- ❖ SIG-IEP Member's Column
- Policies and Ethics in Health Informatics
- Ethics in Health Informatics in Indigenous Context
- ❖ Data Protection Laws of the World
- ❖ AI Policies by each country
- ❖ ASIS&T Events (2024 ASIS&T Annual Meeting Information)
- **❖** ASIS&T Resources Direct Links
- Further Readings

MESSAGE FROM OUTGOING SIG-IEP CHAIR Dr. Jelina Haines



Dear fellow SIG-IEP Officers and Members,

Dear colleagues, I am thrilled to present our 2024 SIG-IEP annual newsletter report. As the Outgoing Chair of SIG-IEP, I am delighted to share the final newsletter under my leadership. Serving in this role has been a tremendous honour. I am proud of the significant accomplishments made during my tenure (2022-2023 de-facto Chair to 2023-24-Chair), particularly the successful update of the SIG-IEP iConnect Library, the logo, the webinar industry guest speaker, and other activities. This library now houses invaluable resources and information created during my tenure.

Additionally, we have revitalised the SIG-IEP website, furnishing it with updated details on SIG-IEP activities. This newsletter contains the 2024 budget and expenditures and the expanded description, purpose, and Bylaws of SIG-IEP. Furthermore, SIG-IEP now features a unique and distinctive logo. We have successfully introduced a PhD Student Engagement Award and hosted industry webinar guest speakers. We are excited to share these opportunities with ASIS&T members to showcase how information theory is translated and implemented in practice while fostering a dialogue between industry and IS/LIS professionals.

SIG-IEP's annual newsletter report highlights the successful initiatives that have been developed and implemented. A significant initiative aimed at enhancing the active engagement of SIG-IEP members has proven highly successful, with regular meetings significantly contributing to establishing strong relationships and trust among members. Furthermore, SIG-IEP's active representation and engagement in other SIGs has not only enriched our community but also significantly contributed to the increased success and retention of its members.

MESSAGE FROM OUTGOING SIG-IEP CHAIR continue....

I want to express my deepest gratitude to Lydia Middleton, Pamela Yorker, and Cathy Nash for their ongoing support, and of course, to my Fellow SIG-IEP Officers and members – a million thank you from the bottom of my heart. As I complete my role as SIG-IEP Chair. I have worked to manage the SIG-IEP to the best of my abilities, and your support has been invaluable. I will continue to serve SIG-IEP as the Immediate SIG-IEP Past Chair in the upcoming year.

Sincerely,

Dr. Jelina Haines (PhD-IS)

Policy Advocacy Lead - Catalyst 2030 Australasia Chapter

Co-Chair - Catalyst 2030 Australia Chapter

Collaborator- ICON Project South Australia

Outgoing SIG-IEP Chair

ASIS&T Membership Committee

Outgoing SIG Cabinet Committee | SIG Cabinet Steering Committee

email: jhaines8@gmail.com | website: https://community.asist.org/people/jelina-haines1



MESSAGE FROM INCOMING SIG-IEP CHAIR Dr. Priya Vaidya



Embarking on a new journey with the SIG-IEP of ASIS&T fills me with pride and a heightened sense of responsibility. This opportunity compels me to carry forward the legacy of ethical informational policies and knowledge with renewed vibrancy and dynamism. Reflecting on my past five years with ASIS&T, I am proud of the various positions I have held across different SIGs since I began my association in 2019. These roles have been incredibly encouraging and enriching.

Currently, I am brimming with impactful and pleasant experiences from all the SIGs within ASIS&T. I am overwhelmed with gratitude to receive another opportunity to serve in a prominent position within the SIG-IEP. This SIG holds a special place in my heart, especially since I received recognition from IEP for designing its current logo. The logo's symbolism is deeply intertwined with my academic and professional journey with ASIS&T. The emerging branches and stem represent my various roles within the SIGs, fostering experience, skills, knowledge, and a vast network of global professionals who have consistently motivated and provided me with opportunities, regardless of my age and limited experience. The light white shadow beneath the tree in the logo signifies the incredible support I have received from all the leaders of ASIS&T. This support has been instrumental in helping me grow and excel in my career, making my foundation robust and impactful.

MESSAGE FROM INCOMING SIG-IEP CHAIR continue...

As of now, SIG-IEP boasts 275 members, reflecting a consistent and gradual increase over time. This upward trend in ASIS&T membership, particularly within SIG-IEP, signifies steady progress and sustained member engagement. These achievements are a testament to the ongoing efforts of past chairs and other executive officers of SIG-IEP. I am committed to ensuring that the vision, mission, and goals of SIG-IEP remain vibrant through my activities and interventions. This would not be possible without the support of the Past Chair, Dr. Haines, and the Executive Officers of SIG-IEP for the 2024-2025 term. Together, I believe we can continue to make significant contributions to the field and uphold the esteemed legacy of SIG-IEP.

To the new and prospective members of SIG-IEP, I encourage all of you to fully embrace all that SIG-IEP has to offer. Engage actively with the community, seek out connections, and embrace mentorship opportunities. The positive environment fostered by ASIS&T has been incredibly supportive, and I am deeply grateful for it. I eagerly look forward to contributing further to this wonderful organization and witnessing the growth and success of our LIS community together

Sincerely,
Dr Priya Vaidya (PhD-LIS | Gold Medalist),
Senior Program Leader,
ABC-Centre of Excellence-Education | Piramal Foundation),
MAXQDA Professional Trainer | SIG-IEP (Upcoming Chair) | SIG-ED (Past Chair) | SIG-III (International Paper Contest) | SIG-SM (Secretary),
Ex-SRF (UGC), Department of Library & Information Science, AMU, Aligarh.
Mobile No.: 7417779580



SIG Information Ethics and Policy Description and Purpose expanded

The name of the SIG is SIG-Information Ethics & Policy (SIG-IEP). The purpose of all ASIS&T SIGs shall include but not be limited to:

- 1) advising the Board of Directors or the Association officers on matters pertaining to the Group's special interest or area;
- organizing technical programs and publications for such interests and areas including programs at conferences and webinars of the Association;
- 3) engaging SIG members by creating dialogue and collaboration via SIG online communities and social media;
- 4) collecting and disseminating information concerning the special interests; and
- 5) at the request of the Board of Directors, either as a Group or through one or more of its officers or members, representing the Association in international, interdisciplinary and interorganizational activities.

The unique purpose of the Special Interest Group is: SIG-IEP explores ethical, and policy issues related to the use of information technology. The primary goal of this group is to keep information professionals up-to-date on ethical policies, governance, and regulations across various fields, including health, arts, humanities, technology, education, and the environment. Members of ASIS&T collaborate to exchange best practices and resources related to information ethics, legislation, and regulations. This collaboration is particularly important in light of the increasing use of AI in the information industry. Information professionals are responsible for keeping up with the constantly changing landscape. As SIG-IEP members, we ensure that we support one another, especially those who are just starting out in the field of information science/LIS

7



SIG-IEP ByLaws

The description and purpose of SIG-IEP have been formally expanded and integrated into the SIG-IEP Bylaws, as illustrated in the attached image (04 August 2024).

ASIS&T SPECIAL INTEREST GROUP BYLAWS

ARTICLE I: GOVERNANCE

These bylaws shall be the operating standard for all Special Interest Groups (SIG) of the Association for Information Science & Technology (ASIS&T). The term "SIG" is used throughout to apply to each SIG individually and its constituency.

ARTICLE II: NAME AND PURPOSE

The name of the SIG is SIG-Information Ethics & Policy (SIG-IEP).

The purpose of all ASIS&T SIGs shall include but not be limited to:

- advising the Board of Directors or the Association officers on matters pertaining to the Group's special interest or area:
- organizing technical programs and publications for such interests and areas including programs at conferences and webinars of the Association;
- engaging SIG members by creating dialogue and collaboration via SIG online communities and social media;
- 4) collecting and disseminating information concerning the special interests; and
- 5) at the request of the Board of Directors, either as a Group or through one or more of its officers or members, representing the Association in international, interdisciplinary and interorganizational activities.

The unique purpose of the Special Interest Group is: SIG-IEP explores ethical and policy issues related to the use of information technology. The primary goal of this group is to keep information professionals up-to-date on ethical policies, governance, and regulations across various fields, including health, arts, humanities, technology, education, and the environment. Members of ASIS&T collaborate to exchange best practices and resources related to information ethics, legislation, and regulations. This collaboration is particularly important in light of the increasing use of AI in the information industry. Information professionals are responsible for keeping up with the constantly changing landscape. As SIG-IEP members, we ensure that we support one another, especially those who are just starting out in the field of information science/LIS.

ARTICLE III: MEMBERSHIP

Section 1. Membership in the SIG shall be open to any member of ASIS&T who elects to join and who satisfies the dues requirements established by ASIS&T.

Section 2. All SIG members, who have been members of ASIS&T for at least twelve months prior to their nomination are eligible to serve as officers of the SIG. All SIG members are eligible to vote on questions submitted to the SIG membership by formal ballot or at official meetings.



SIG-IEP UPDATES BUDGET AND EXPENSES

4133 - SIG-IEP's Financial Activity 2024

FY 2024 (July 01, 2023 – June 30, 2024)

Total available funds for 2024 (actual)= \$1971.01

Expenditure 2024

No	Description	Cost \$
1	ASIS&T SIG-IEP Inaugural Student Engagement Award	\$1537.50
2.	Webinar - guest speaker honorary fee (non-member)	\$ 200.00
3.	SIG-IEP Logo Awards 2024	\$ 100.00
4.	Other (Fees)	\$ 3.98
	Total expenses	\$ 1841.48

Available funds as of 01 September 2024: \$ 129.53

SIG-IEP's Financial Activity Plan for 2025

Total available funds for 2025: **\$129.53** (carryover 2024) 2025 Annual Allocation of **\$563.02** in the total available budget for 2025 **\$692.55**

2025 Plan expenses and activities

1.	1 Webinar	\$200.00
2.	Award: 2025 SIG-IEP Best Student Short Paper	<u>\$400.00</u>

Total: \$600.00

SIG-IEP 2024 Annual Activities

The current membership count of SIG-IEP has reached 276, signifying a consistent and gradual increase. This upward trend in membership reflects steady progress and sustained member engagement, which have significantly contributed to the ongoing activities.

- 1. SIG-IEP iConnect Library resource has been updated, and the layout that is navigate The SIG-IEP iConnect Library resource folder has been successfully created (refer to the image), and the SIG-IEP website has been updated. Regrettably, we have not yet been able to follow up on the SIG-IEP social media networks.
- 2. SIG-IEP Logo Design Award
- 3. SIG-IEP Newsletter (published twice a year mid-year and annual)
- 4. SIG-IEP description and purpose has been expanded
- 5. Updated SIG-IEP Bylaws
- 6. SIG-IEP Social Media A LinkedIn page has been created, although previous officers created Facebook & Twitter, so we never managed to access them
- 7. Webinars Industry Guest Speakers
 - A) AI and Law/Regulation in Australia and Globally: The Trajectory to Date by Industry Guest Speaker <u>Principal Lawyer Rossi Law</u> (https://www.asist.org/meetings-events/webinars/ai-and-law-regulation-in-australia-and-globally-the-trajectory-to-date/)
 - B) Local Government Closest to Which People? Gender, Power and Polarisation in 2024 by Mayor Moira Were AM (https://www.asist.org/meetings-events/webinars/local-government-closest-to-which-people-gender-power-and-polarisation-in-2024/)
- 8. Inauguration of ASIS&T SIG-IEP Inaugural Student Engagement Award

SIG-IEP Logo Design Award Winner



Logo design winner- Dr Priya Vaidya

Dr. Priva's statement behind the design, "A binary tree with emerging branches and stems connotes ever-growing information, producing knowledge through connecting nodes representing documents or interconnected data points. All this data, information, and knowledge originated from SIG-IEP's core objectives (shown at the bottom of the tree), with an assimilative book on one side carried up by a dynamic and versatile ASIS&T (on the other side).

The light white shadow beneath the tree signifies the growth of ethical information policies (IEP) based on a strong foundation of knowledge."

As Priya stated;

'While struggling for an opportunity, discovering untapped inner resources, and engaging in personal transformation, this morning reminded me that "behind every bout of undesirable phases lies the potential for a comeback story filled with triumph and resilience"... Yes, I am excited to share with you all that my submission entry for the #logodesign contest for @SIG-IEP of ASIS&T declared as #creative, #attractive and #contemporary and meets SIG-IEP logo #competitioncriteria, thus announced it a #winning entry. My heartfelt thanks to ASIS&T for setting an energetic platform for me, and #specialgratitude to Jelina Haines, PhD for her timely support, guidance, and motivation'.

ASIS&T SIG-IEP Inaugural Student Engagement Award Promotional Campaign



ASIS&T SIG-IEP Inaugural Student Engagement Award Winner

Congratulations Jiaying

2024
ASIS&T SIG-IEP Inaugural Student
Engagement Award Winner

Research paper titled:

"Exploring Young Adults' Mental Health Help-Seeking Journey: Preliminary Findings on Resource Navigation Behavior" has been awarded \$1500.00 to support Lizzy's attendance and presentation at the 87th Annual Meeting of the Association for Information Science and Technology on October 25-29, 2024, in Calgary, Canada.



Dr. Jelina Haines
Catalyst 2030 Australasia Chapter – Policy Advocacy Lead
ASISAT Sild IEP CHAIR | ASISAT Membership Committee
Sild Cabinet Member [Sild Cabinet Steering Committee, USA
website https://community.asis.org/poorfol/file/in-plaines1

Dr. Priya Vaidya

MXXQDA Professional Trainer | SIG-IEP Chair-Elect | SIG-ED Chair

(ASISAT) | Ex-SRF (UGC) | Department of Library & Information

Science, Aligarh Muslim University, Aligarh

website: https://im.likedin.com/iv/saidy.apring





I am a Ph.D. candidate at the School of Information at the University of Texas at Austin. I explore how the social, cultural, technical, and identity-related factors collectively shape people's online and offline experiences and help-seeking behaviors around emotional well-being and mental health. I use both in-depth ethnographic and large-scale computational methods to investigate how people navigate the socio-technical ecosystem of mental health resources and how people leverage multimodal technologies (e.g., videos, virtual reality, robots) for emotional support and community building. My research contributes to carecentered digital technologies and human infrastructure/policy design. My work has been recognized in prestigious venues, including iConference 2021 (Best Poster nomination), CHIIR 2023, JASIS&T 2023, ASIST-AP 2024, HRI 2024, and CSCW 2024.

ASIS&T SIG-IEP Inaugural Student Engagement Award Research Entry

Title: Exploring Young Adults' Mental Health Help-Seeking Journey: Preliminary Findings on Resource Navigation Behavior

Liu, Jiaying University of Texas at Austin, USA | jiayingliu@utexas.edu Zhang, Yan University of Texas at Austin, USA | yanz@utexas.edu

ABSTRACT

Young adults are among the most vulnerable populations susceptible to mental health concerns, yet they encounter various barriers in accessing resources and necessary support and treatment. While prior research has predominantly focused on technology utilization in mental health help-seeking, a more comprehensive understanding of how individuals navigate the broader landscape of available resources is crucial. To address this gap, we conducted indepth interviews with 18 young adults to explore their lived experiences and resource navigation during the mental health help-seeking process. Guided by the Social-Ecological Framework, our study categorized the resources utilized by young adults into four categories: technological, interpersonal, community-based, and societal. Through thematic analysis, we report preliminary findings that identify specific characteristics of resources that young adults value and prioritize throughout their help-seeking journey. These findings provide implications for designing multi-level mental health resources and interventions to facilitate young adults' help-seeking. We also discuss methodological considerations to encourage in-depth conversations with marginalized groups on sensitive topics like mental health, emphasizing the importance of creating a safe, non-judgmental space for participants to share their experiences openly.

KEYWORDS: Social-Ecological Framework, Qualitative, Technology, Marginalized Population, Information-Seeking Behavior

SIG-IEP WEBSITE AND ACTIVE SOCIAL MEDIA

Although social media presence is crucial for SIGs' visibility, SIG-IEP hasn't been able to connect with previous officers who created pages like Twitter and Facebook. There's evidence of a disconnect between previous officers and login details access to the pages made. This needs to be followed up.



Website link: https://www.asist.org/SIG/SIGIEP/



A LinkedIn Page has been recently created.



SIG-IEP Facebook page with 56 members (https://www.facebook.com/groups/166379683522230/)

2024 SIG-IEP Webinars –Industry Guest Speakers



Al and Law/Regulation in Australia and Globally: The Trajectory to Date

Join us for a discussion and comment on the role of law and regulation in the AI space and what is currently underway in this regard. This webinar discusses and compares what is currently in play in Australia vs what is currently being considered to be implemented, in light of and in consideration of what the current thinking in the AI space, particularly in relation to Generative AI, with other parts of the world, in particular EU and USA. Based on the current activity across the world, I will discuss the main areas where regulation has so far been considered most relevant and important. Further, what others have to date decided to protect and how? I then consider, noting there is no one single answer for what is to come at this stage, the importance and relevance of regulation of AI, considering the crossovers as well likely to occur with privacy, consumer rights and protection and more, inctuding the ongoing ability to claim rights over and protect intellectual property. Objectives: 1. AI laws and regulations are essential. 2. AI regulations are crucial and cannot be ignored. 3. Ensuring privacy, consumer rights and protection in the realm of AI.

Presenter



Nina Rossi has worked briefly in government for IP Australia as a trademark examiner. The following 12 years in private practice across various legal fields, including business/corporate law, disputes, franchising, and intellectual property. However, Nina's first interests have always been in the space of Intellectual Property and digital. Nina has largely worked from Sydney, NSW, but has assisted clients across Australia and internationally. Such clients have ranged from SME businesses to larger FMCG retail chains, particularly in regard to franchising work. Nina also presently works on contract as an in-house counsel, assisting with contracting and all aspects of large business legal and operational/compliance requirements.

View Webinar Recording

Can't join a webinar at its scheduled time? Don't worry!

All webinar registrants will receive a link to the webinar recording after the event. All ASIS&T webinar recordings are also available for on-demand viewing from the Past Webinar Library on iConnect, the online community for ASIS&T members. If you need help accessing iConnect, contact Pamela Yonker at pyonkergasistorg.

AI and Law/Regulation in Australia and Globally: The Trajectory to Date by Industry Guest Speaker <u>Principal Lawyer Rossi Law</u> (https://www.asist.org/meetings-events/webinars/ai-and-law-regulation-in-australia-and-globally-the-trajectory-to-date/)

2024 SIG-IEP Webinars – Industry Guest Speakers

Member Directory Join as Individua

Connect Contact U









About \

Membership ✓ Programs & Services ✓

Student Resources 🗸

eetings & Events V Public

This webinar is an overview of the perspective of Mayor Moira Were, the Mayor of South Australia's targest local government authority, in the context of global trends around gender, democracy, voling, polarization, and community engagement. Mayor Were will outline some legislative contexts, such as Federal and State laws, including the Privacy Act. Local Government Act, principles, policies and protocols. She will also draw a distinction between public policy applications and how everyday citizens and political representatives work within these beautiful constraints to support democracy. With the rise of populism, polarisation and post-truth. Mayor Were will describe the resources, mechanisms, and learnings in place to help public officials and people in public life to combat these challenges. Back in 2008, when Clay Shirky wrote "Here Comes Everybody," he identified features of the new online world: sharing, cooperation, collaborative production, and collective action. Mayor Were, for one, was excited and hopeful about more equity in participation with accessible tools and places where information could be shared and more knowledge distributed. She will look back at what started out as her journey for digital democracy nearly twenty years ago and see where the foundations of these changes may have been visible and what it might mean for the future. The roles of the citizens, elected representatives, and administration will be considered to explore whats working, what we can celebrate, where we are going, and what we need to do next to keep building inclusive, engaged, democratic practices and leadership.

Learning Objectives

- 1. Develop programs and initiatives that bridge the digital divide.
- 2. Empower citizens to be critical consumers of information.
- 3. Foster more inclusive and participatory forms of governance.

Presenters



Mayor Moira Were AM was elected Mayor of the City of Onkaparinga in November 2022. She brings to the role her facilitation and advocacy skills and strategic experience in the community, public, and private sectors. Moira is well-connected to our community through many years of involvement with local grassroots community organisations. She was awarded an Order of Australia in 2013 for her services to our community, specifically in the social welfare sphere. Moira is a trained Social Worker and holds a master's degree in economics and ethics. Moira is the founder of Chooks SA's 4,000-strong online community, closing the gender investment gap. She co-founded a national award-winning team and social enterprise intermediary, Collab4Cood, supporting systems to shift towards more equitable and just futures. Moira has previously served in several significant leadership and governance roles, including as Chief Executive Officer of Volunteering SANT, Global Director of the International Association of Public Participation (IAP2), board director of the Medical Board of SA, and a Deputy Commission on the SA Fire and Emergency Services Commission. Moira has lived in the City of Onkaparinga for around 30 years, having brought her family up in Willunga and Port Noartunga. South Australia. She now residee in Sellicks Beach and loves where she lives.

Register Now

Can't join a webinar at its scheduled time? Don't worry!

All webinar registrants will receive a link to the webinar recording after the event. All ASISKT webinar recordings are also available for on-demand viewing from the Past Webinar Library on iConnect, the online community for ASIS&T members. If you need help accessing iConnect, contact Pamela Yonker at pyonker@asist.org.

Despite the low turnout that led to the cancellation of our second webinar, the guest speaker admirably took the initiative to address participants' inquiries promptly. This act provided invaluable insights to attendees from Bangladesh and India, showcasing the speaker's dedication and expertise.

Local Government – Closest to Which People? Gender, Power and Polarisation in 2024 – by Mayor Moira Were AM (https://www.asist.org/meetings-events/webinars/local-government-closest-to-which-people-gender-power-and-polarisation-in-2024/)







Mahbub E Shobhanee

Research Assistant Center for Research and Training East-West University

Research in Progress

Working research title:

Non-stems are in need of special attention in AI competencies: Evident from university students

Working Research Title

Non-stems are in need of special attention in AI competencies: Evident from university students

There is no longer any doubt regarding the prominence of AI in the current era; however, this understanding needs to be uniformly evident across non-STEM disciplines. Non-STEM encompasses fields within social sciences, humanities, and business. This study collected data from students at a private university in Bangladesh, with the population divided into two groups based on their study streams, STEM and Non-STEM. The understanding of AI among these two streams has been compared using nine predefined factors. Subsequently, guidance has been provided for curriculum development. Other than being familiar with the concept, non-STEM students performed low in all other aspects.

Our analysis has highlighted a significant need for a deeper understanding of AI and its applications. Students anticipate AI will boost their problem-solving abilities, and educators will harness AI systems to optimize learning outcomes for non-STEM students. Regrettably, students' express confidence in AI while overlooking its ethical implications. Our ongoing research has produced promising results and has the potential to contribute to the growing prominence of AI. Overall, non-STEM students performed poorly across nearly all assessed criteria. Our proposed curriculum aims to address these deficiencies and better prepare students for the future job market.

Ethics and Policies in Health Informatics

Policies and Ethics in Health Informatics... Jelina Hanne

Policies in Health Informatics

Uncover the essential role of health informatics in elucidating the intricate network of data, information, knowledge, and traditional wisdom within the dynamic healthcare domain. This enlightening exposition establishes the foundational elements by delving into pertinent topics such as standardising data communication policies to foster transparency and information sustainability between healthcare facilities and providers and governance, facilitating an immersive journey into health informatics infrastructure (Bell, 2018). More policies need to address health-informatics within Indigenous contexts. As Elliott and fellow researchers(2022) highlighted and quoted, 'the notion of balancing the barriers and benefits of seeking care was mentioned as particularly difficult for those in rural communities where access to care is limited'.



Ethics in Health Informatics

Ethical Controversies About Proper Health Informatics Practices, written by Win Phillips, The article mentions a concern about "content importing technology" (copy and paste), also known as CIT.

Phillips (2015) emphasised that using such shortcuts could lead to inaccuracies in notes and potentially raise legal liability issues. <u>Gunther Eysenbach</u> (2000) offered a solution and quote 'to develop and evaluate methods and applications to integrate consumer needs and preferences into information management systems in clinical practice, education, and research'.

Ethics in Health Informatics in Indigenous Context ... Jelina Haines



Telehealth: Are they an effective form of health practice and information sharing in marginalised communities?

Research shows that it can be a source of public health information and a tool for monitoring interventions for people who live mainly in rural, regional, and remote areas (Frisch et al., 2014).

Telehealth is an impactful means for providing healthcare services to marginalised communities, particularly those facing limited access to traditional in-person care during the COVID-19 pandemic (Mathew et al., 2023). However, its effectiveness depends on various factors, including cultural sensitivity, language accessibility, and technological infrastructure. As per Ye and colleagues (2023) and Batalik et al. (2024), it is imperative to recognise the critical role of telehealth-based rehabilitation interventions. In this case, telehealth will closely impact the monitoring of cancer survivors' physical and psychological well-being.

Ethical appropriateness and respectful considerations must be prioritised when conducting health research involving Indigenous peoples and their information (Minaya & Roque, 2015). It is imperative to acknowledge that eHealth's greatest asset lies in its capacity to bridge the geographical gap between patients and healthcare professionals (Chelberg et al., 2022). Let's not underestimate the ethical importance of safeguarding patient information privacy and protocols within a cultural context. It's crucial to ensure the cultural safety of this sensitive data.

DATA PROTECTION LAWS OF THE WORLD



<u>Policy, Regulations, Privacy and Data</u> <u>Protection</u>

ABSTRACT

More than ever, it is crucial that organisations manage and safeguard personal information and address their risks and legal responsibilities regarding processing personal data to address the growing thicket of applicable data protection legislation. A well-constructed and comprehensive compliance program can solve these competing interests and is an important risk management tool.

The handbook outlines the key privacy and data protection laws and regulations across nearly 100 different jurisdictions. It offers a primer to businesses as they consider this complex and increasingly important area of compliance. DLA Piper's global data protection and privacy team has the deep experience and international reach to help global businesses develop and implement practical compliance solutions to the myriad data protection laws that apply to global businesses.



United Nations Digital Library

The right to privacy in the digital age: resolution / adopted by the General Assembly

Reaffirming the purposes and principles of the Charter of the United Nations, the human rights and fundamental freedoms enshrined in the Universal Declaration of Human Rights 1 and relevant international human rights treaties, including the International Covenant on Civil and Political Rights (Resolution adopted by the General Assembly on 15 December 2022).



AI Policies by each country

AUSTRALIA

<u>Policy for responsible use of AI in government.</u> The policy ensures that the government plays a leadership role in embracing AI for the benefit of Australians while ensuring its safe, ethical, and responsible use is in line with community expectations.

<u>Australia's AI Ethics Principles.</u> This principle aims to ensure that AI systems are aligned with human values. Machines should serve humans, not the other way around. AI systems should enable an equitable and democratic society by respecting, protecting, and promoting human rights, enabling diversity, respecting human freedom and the autonomy of individuals, and protecting the environment.

UNITED STATES OF AMERICA (USA)

U.S. Artificial Intelligence Policy: Legislative and Regulatory Developments, October 20, 2023, Covington Alert. U.S. policymakers are focused on supporting and regulating artificial intelligence (AI) platforms as they become more prevalent. They are striving to maintain U.S. global leadership in this technology while addressing potential risks to individuals, workers, businesses, and national security and Blueprint for an AI Bill of Rights

ASIA PACIFIC

Asia's Privacy Regulators Shape AI Policy On The Ground (Hays, 2024). AIrelated policies and activities from across Asia reveal a diverse array of policy innovations by regulators, which should be shared more broadly within the region and globally. AI: the evolving legal landscape in the Asia Pacific reported by Ling Ho (2024).

2024 ASIS&T ANNUAL MEETING





The Association for Information Science and Technology (ASIS&T) is the only professional association that bridges the gap between information science practice and research. For nearly 85 years, ASIS&T has been leading the search for new and better theories, techniques, and technologies to improve access to information.

87th Annual Meeting of the Association for Information Science and Technology

25-29 October, 2024

Putting People First: Responsibility, Reciprocity, and Care in Information Research and Practice

REGISTER NOW

As the premier international conference in the field, the ASIS&T Annual Meeting is a forum to draw attention to and share the people-centred aspects of information research, education, and practice. By putting people first, we make visible responsibility, reciprocity, and care in what we do and how we do it.



Info Hub Login for Association for Information Science and Technology | ASIS&T

Link: https://members.asist.org/MIC/login?ReturnUrl=%2fMIC%2fstatic%2f



Link: https://www.asist.org/sig/sig-leadership-resources/

Categories and Benefits of Membership

Link: https://www.asist.org/membership-2/why-join/categories-and-benefitsof-membership/



Link: https://community.asist.org/

Further Readings

Adams, A. (1999). The implications of users' multimedia privacy perceptions on communication and information privacy policies. In *Proceedings of Telecommunications Policy Research Conference* (pp. 1-23).

Bell, K. (2018, May). Public policy and health informatics. In *Seminars in Oncology Nursing* (Vol. 34, No. 2, pp. 184-187). WB Saunders.

Bloomrosen, M., & Detmer, D. E. (2010). Informatics, evidence-based care, and research; implications for national policy: a report of an American Medical Informatics Association health policy conference. *Journal of the American Medical Informatics Association*, 17(2), 115-123.

Elliott, S. A., Kreutz, J., Wright, K. S., Di Lallo, S., Scott, S. D., & Hartling, L. (2022). Adapting Child Health Knowledge Translation Tools for Use by Indigenous Communities: Qualitative Study Exploring Health Care Providers' Perspectives. JMIR Formative Research, 6(10), e36353.

Eysenbach, G. (2000). Consumer health informatics. Bmj, 320(7251), 1713-1716.

Cunha, F., Villas, L., Boukerche, A., Maia, G., Viana, A., Mini, R. A., & Loureiro, A. A. (2016). Data communication in VANETs: Protocols, applications and challenges. *Ad hoc networks*, *44*, 90-103.

Flaumenhaft, Y., & Ben-Assuli, O. (2018). Personal health records, global policy and regulation review. *Health Policy*, 122(8), 815-826. https://doi.org/10.1016/j.healthpol.2018.05.002

Goodman, K. W. (2020). Ethics in health informatics. *Yearbook of medical informatics*, 29(01), 026-031.

Honey, M., Collins, E., & Britnell, S. (2020). Education into policy: embedding health informatics to prepare future nurses—New Zealand case study. *JMIR nursing*, *3*(1), e16186.

Nykänen, P., Brender, J., Talmon, J., de Keizer, N., Rigby, M., Beuscart-Zephir, M. C., & Ammenwerth, E. (2011). Guideline for good evaluation practice in health informatics (GEP-HI). International journal of medical informatics, 80(12), 815-827.

Phillips, W. Ethical Controversies About Proper Health Informatics Practices. Missouri Medicine, 112(1), 53-57. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6170081/

Torres-Delgado, A., & Font, X. (2024). Outcome mapping the absorptive capacity of destination marketing/management organisations to use sustainability data to inform policy. Tourism Management, 102, 104879. https://doi.org/10.1016/j.tourman.2023.104879